FASK KUWAIT GENERAL TRADING & CONTRACTING CO

ALFA AESAR PRODUCT LIST

SKU	Product ID	Description	CAS Number	Stock Unit
A10101.0E	A10101	Ethyl salicylate, 99%	118-61-6	2500GR
A10101.22	A10101	Ethyl salicylate, 99%	118-61-6	100GR
A10101.36	A10101	Ethyl salicylate, 99%	118-61-6	500GR
A10103.03	A10103	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	1GR
A10103.06	A10103	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	5GR
A10103.14	A10103	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	25GR
A10106.06	A10106	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	5GR
A10106.14	A10106	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	25GR
A10106.22	A10106	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	100GR
A10108.06	A10108	2-Chloropyrazine, 98%	14508-49-7	5GR
A10108.09	A10108	2-Chloropyrazine, 98%	14508-49-7	10GR
A10108.14	A10108	2-Chloropyrazine, 98%	14508-49-7	25GR
A10108.22	A10108	2-Chloropyrazine, 98%	14508-49-7	100GR
A10112.06	A10112	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4	5GR
A10112.14	A10112	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4	25GR
A10113.06	A10113	2,4-Dichlorobenzonitrile, 98%	6574-98-7	5GR
A10113.14	A10113	2,4-Dichlorobenzonitrile, 98%	6574-98-7	25GR
A10113.22	A10113	2,4-Dichlorobenzonitrile, 98%	6574-98-7	100GR
A10118.18	A10118	2,3-Dichlorobenzaldehyde, 98%	6334-18-5	50GR
A10118.PG	A10118	2,3-Dichlorobenzaldehyde, 98%	6334-18-5	KG
A10118.30	A10118	2,3-Dichlorobenzaldehyde, 98%	6334-18-5	250GR
A10104.04	A10104	Mesitaldehyde, 97%	487-68-3	2GR
A10104.09	A10104	Mesitaldehyde, 97%	487-68-3	10GR
A10104.18	A10104	Mesitaldehyde, 97%	487-68-3	50GR
A10120.03	A10120	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	1GR
A10120.06	A10120	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	5GR
A10120.14	A10120	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	25GR
A10124.06	A10124	^a-Toluenesulfonyl chloride, 99%	1939-99-7	5GR
A10124.14	A10124	^a-Toluenesulfonyl chloride, 99%	1939-99-7	25GR
A10124.22	A10124	^a-Toluenesulfonyl chloride, 99%	1939-99-7	100GR
A10130.0E	A10130	1,2,4-Trichlorobenzene, 99%	120-82-1	2500GR
A10130.36	A10130	1,2,4-Trichlorobenzene, 99%	120-82-1	500GR
A10134.14	A10134	2-Bromobenzotrifluoride, 98%	392-83-6	25GR
A10134.22	A10134	2-Bromobenzotrifluoride, 98%	392-83-6	100GR
A10134.36	A10134	2-Bromobenzotrifluoride, 98%	392-83-6	500GR
A10107.06	A10107	2,6-Dichloroindophenol sodium salt hydrate	1266615-56-8	5GR
A10107.14	A10107	2,6-Dichloroindophenol sodium salt hydrate	1266615-56-8	25GR
A10107.22	A10107	2,6-Dichloroindophenol sodium salt hydrate	1266615-56-8	100GR
A10142.0B	A10142	Cerium(IV) sulfate hydrate, 98%	95838-16-7	1000GR
A10142.18	A10142	Cerium(IV) sulfate hydrate, 98%	95838-16-7	50GR
A10142.30	A10142	Cerium(IV) sulfate hydrate, 98%	95838-16-7	250GR
A10153.06	A10153	Diethoxymethylsilane, 96%	2031-62-1	5GR
A10153.09	A10153	Diethoxymethylsilane, 96%	2031-62-1	10GR
A10153.18	A10153	Diethoxymethylsilane, 96%	2031-62-1	50GR
A10154.0B	A10154	1-(2-Aminoethyl)piperazine, 98%	140-31-8	1000GR
A10154.30	A10154	1-(2-Aminoethyl)piperazine, 98%	140-31-8	250GR
A10162.06	A10162	tert-Butylacetyl chloride, 98+%	7065-46-5	5GR
A10162.14	A10162	tert-Butylacetyl chloride, 98+%	7065-46-5	25GR
A10162.22	A10162	tert-Butylacetyl chloride, 98+%	7065-46-5	100GR

A10162.36	A10162	tert-Butylacetyl chloride, 98+%	7065-46-5	500GR
A10109.14	A10109	Methyl 4-chlorobenzoate, 99%	1126-46-1	25GR
A10109.22	A10109	Methyl 4-chlorobenzoate, 99%	1126-46-1	100GR
A10164.0B	A10164	Catechol, 99%	120-80-9	1000GR
A10164.0I	A10164	Catechol, 99%	120-80-9	5000GR
A10164.30	A10164	Catechol, 99%	120-80-9	250GR
A10168.0E	A10168	Cadmium sulfate hydrate, 98%	15244-35-6	2500GR
A10168.22	A10168	Cadmium sulfate hydrate, 98%	15244-35-6	100GR
A10168.36	A10168	Cadmium sulfate hydrate, 98%	15244-35-6	500GR
A10110.03	A10110	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5	1GR
A10110.06	A10110	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5	5GR
A10110.14	A10110	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5	25GR
A10173.09	A10173	Trifluoromethanesulfonic acid, 98+%	1493-13-6	10GR
A10173.18	A10173	Trifluoromethanesulfonic acid, 98+%	1493-13-6	50GR
A10173.30	A10173	Trifluoromethanesulfonic acid, 98+%	1493-13-6	250GR
A10186.09	A10186	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	10GR
A10186.18	A10186	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	50GR
A10186.30	A10186	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	250GR
A10187.06	A10187	4,4'-Bipyridine, 98%	553-26-4	5GR
A10187.14	A10187	4,4'-Bipyridine, 98%	553-26-4	25GR
A10187.22	A10187	4,4'-Bipyridine, 98%	553-26-4	100GR
A10189.0E	A10189	Sodium perborate tetrahydrate, 97%	10486-00-7	2500GR
A10189.22	A10189	Sodium perborate tetrahydrate, 97%	10486-00-7	100GR
A10189.36	A10189	Sodium perborate tetrahydrate, 97%	10486-00-7	500GR
A10200.AE	A10200	2-Heptanone, 99%	110-43-0	100ML
A10200.AK	A10200	2-Heptanone, 99%	110-43-0	250ML
A10200.AP	A10200	2-Heptanone, 99%	110-43-0	500ML
A10114.0B	A10114	Isobutyl benzoate, 99%	120-50-3	1000GR
A10114.14	A10114	Isobutyl benzoate, 99%	120-50-3	25GR
A10114.30	A10114	Isobutyl benzoate, 99%	120-50-3	250GR
A10203.14	A10203	Anthracene, 99%	120-12-7	25GR
A10203.22	A10203	Anthracene, 99%	120-12-7	100GR
A10203.36	A10203	Anthracene, 99%	120-12-7	500GR
A10205.06	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	5GR
A10205.06	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	5GR
A10205.14	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	25GR
A10205.14	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	25GR
A10205.22	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	100GR
A10205.22	A10205	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	100GR
A10208.09	A10208	4-Fluorobenzyl bromide, 97%	459-46-1	10GR
A10208.18	A10208	4-Fluorobenzyl bromide, 97%	459-46-1	50GR
A10208.30	A10208	4-Fluorobenzyl bromide, 97%	459-46-1	250GR
A10115.06	A10115	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	5GR
A10115.14	A10115	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	25GR
A10115.22	A10115	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	100GR
A10218.14	A10218	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	25GR
A10218.22	A10218	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	100GR
A10218.36	A10218	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	500GR
A10219.06	A10219	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	5GR
A10219.14	A10219	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	25GR

A10219.22	A10219	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	100GR
A10221.0E	A10221	Imidazole, 99%	288-32-4	2500GR
A10221.22	A10221	Imidazole, 99%	288-32-4	100GR
A10221.36	A10221	Imidazole, 99%	288-32-4	500GR
A10116.06	A10116	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	5GR
A10116.14	A10116	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	25GR
A10116.22	A10116	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	100GR
A10224.14	A10224	2-Amino-3-methylpyridine, 97%	1603-40-3	25GR
A10224.22	A10224	2-Amino-3-methylpyridine, 97%	1603-40-3	100GR
A10226.06	A10226	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	5GR
A10226.14	A10226	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	25GR
A10226.22	A10226	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	100GR
A10228.09	A10228	4-Bromo-2-fluoroaniline, 98+%	367-24-8	10GR
A10228.14	A10228	4-Bromo-2-fluoroaniline, 98+%	367-24-8	25GR
A10228.22	A10228	4-Bromo-2-fluoroaniline, 98+%	367-24-8	100GR
A10232.0E	A10232	trans-Stilbene, 98%	103-30-0	2500GR
A10232.22	A10232	trans-Stilbene, 98%	103-30-0	100GR
A10232.36	A10232	trans-Stilbene, 98%	103-30-0	500GR
A10236.09	A10236	Atropine sulfate monohydrate, 98+%	5908-99-6	10GR
A10236.18	A10236	Atropine sulfate monohydrate, 98+%	5908-99-6	50GR
A10248.06	A10248	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	5GR
A10248.14	A10248	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	25GR
A10248.22	A10248	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	100GR
A10254.06	A10254	2,3,4-Trifluoroaniline, 98%	3862-73-5	5GR
A10254.14	A10254	2,3,4-Trifluoroaniline, 98%	3862-73-5	25GR
A10254.22	A10254	2,3,4-Trifluoroaniline, 98%	3862-73-5	100GR
A10265.0B	A10265	Biphenyl, 99%	92-52-4	1000GR
A10265.0I	A10265	Biphenyl, 99%	92-52-4	5000GR
A10265.30	A10265	Biphenyl, 99%	92-52-4	250GR
A10122.14	A10122	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	25GR
A10122.22	A10122	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	100GR
A10122.36	A10122	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	500GR
A10268.0E	A10268	Lead(II) sulfide, Pb 82% min.	1314-87-0	2500GR
A10268.36	A10268	Lead(II) sulfide, Pb 82% min.	1314-87-0	500GR
A10269.14	A10269	5-Chloro-2-pentanone, 94%	5891-21-4	25GR
A10269.22	A10269	5-Chloro-2-pentanone, 94%	5891-21-4	100GR
A10269.36	A10269	5-Chloro-2-pentanone, 94%	5891-21-4	500GR
A10272.09	A10272	2,5-Difluoroaniline, 98%	367-30-6	10GR
A10272.18	A10272	2,5-Difluoroaniline, 98%	367-30-6	50GR
A10275.0B	A10275	2-Bromoethanol, 97%	540-51-2	1000GR
A10275.14	A10275	2-Bromoethanol, 97%	540-51-2	25GR
A10275.30	A10275	2-Bromoethanol, 97%	540-51-2	250GR
A10125.09	A10125	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	10GR
A10125.18	A10125	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	50GR
A10125.30	A10125	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	250GR
A10280.AE	A10280	Diisopropylamine, 99+%	108-18-9	100ML
A10280.0F	A10280	Diisopropylamine, 99+%	108-18-9	2500ML
A10280.AP	A10280	Diisopropylamine, 99+%	108-18-9	500ML
A10283.03	A10283	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	1GR
A10283.06	A10283	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	5GR

A10283.14	A10283	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	25GR
A10284.0B	A10284	Dichlorophenylphosphine, 97%	644-97-3	1000GR
A10284.18	A10284	Dichlorophenylphosphine, 97%	644-97-3	50GR
A10284.30	A10284	Dichlorophenylphosphine, 97%	644-97-3	250GR
A10126.03	A10126	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1GR
A10126.03	A10126	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1GR
A10126.06	A10126	4-Fluorobenzyl mercaptan, 96%	15894-04-9	5GR
A10126.06	A10126	4-Fluorobenzyl mercaptan, 96%	15894-04-9	5GR
A10285.AK	A10285	Tri-n-propylamine, 98%	102-69-2	250ML
A10285.K2	A10285	Tri-n-propylamine, 98%	102-69-2	1L
A10288.0B	A10288	o-Anisidine, 99%	90-04-0	1000GR
A10288.0I	A10288	o-Anisidine, 99%	90-04-0	5000GR
A10288.30	A10288	o-Anisidine, 99%	90-04-0	250GR
A10289.22	A10289	Pinacolone, 97%	75-97-8	100GR
A10289.36	A10289	Pinacolone, 97%	75-97-8	500GR
A10292.AE	A10292	Ethyl isovalerate, 98%	108-64-5	100ML
A10292.0F	A10292	Ethyl isovalerate, 98%	108-64-5	2500ML
A10292.AP	A10292	Ethyl isovalerate, 98%	108-64-5	500ML
A10129.09	A10129	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	10GR
A10129.14	A10129	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	25GR
A10129.18	A10129	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	50GR
A10293.06	A10293	1,4-Dinitrobenzene, 98+%	100-25-4	5GR
A10293.14	A10293	1,4-Dinitrobenzene, 98+%	100-25-4	25GR
A10293.22	A10293	1,4-Dinitrobenzene, 98+%	100-25-4	100GR
A10295.AE	A10295	Propargyl alcohol, 99%	107-19-7	100ML
A10295.0F	A10295	Propargyl alcohol, 99%	107-19-7	2500ML
A10295.AP	A10295	Propargyl alcohol, 99%	107-19-7	500ML
A10297.03	A10297	2-Methoxypyrazine, 98%	3149-28-8	1GR
A10297.06	A10297	2-Methoxypyrazine, 98%	3149-28-8	5GR
A10297.14	A10297	2-Methoxypyrazine, 98%	3149-28-8	25GR
A10300.03	A10300	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	1GR
A10300.06	A10300	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	5GR
A10300.14	A10300	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	25GR
A10302.03	A10302	4,6-Dimethylpyrimidine, 94%	1558-17-4	1GR
A10302.06	A10302	4,6-Dimethylpyrimidine, 94%	1558-17-4	5GR
A10132.14	A10132	DL-Phenylalanine, 99%	150-30-1	25GR
A10132.22	A10132	DL-Phenylalanine, 99%	150-30-1	100GR
A10132.36	A10132	DL-Phenylalanine, 99%	150-30-1	500GR
A10306.AC	A10306	Valeronitrile, 99%	110-59-8	25ML
A10306.AE	A10306	Valeronitrile, 99%	110-59-8	100ML
A10306.AP	A10306	Valeronitrile, 99%	110-59-8	500ML
A10309.06	A10309	Cyclobutanecarbonitrile, 97%	4426-11-3	5GR
A10309.14	A10309	Cyclobutanecarbonitrile, 97%	4426-11-3	25GR
A10309.22	A10309	Cyclobutanecarbonitrile, 97%	4426-11-3	100GR
A10133.09	A10133	Pentaethylene glycol, 98+%	4792-15-8	10GR
A10133.18	A10133	Pentaethylene glycol, 98+%	4792-15-8	50GR
A10133.30	A10133	Pentaethylene glycol, 98+%	4792-15-8	250GR
A10310.0B	A10310	N-Chlorosuccinimide, 98%	128-09-6	1000GR
A10310.18	A10310	N-Chlorosuccinimide, 98%	128-09-6	50GR
A10310.30	A10310	N-Chlorosuccinimide, 98%	128-09-6	250GR

A10311.0B	A10311	2-Chlorophenol, 99%	95-57-8	1000GR
A10311.0I	A10311	2-Chlorophenol, 99%	95-57-8	5000GR
A10311.30	A10311	2-Chlorophenol, 99%	95-57-8	250GR
A10313.09	A10313	cis-3-Hexen-1-ol, 98%	928-96-1	10GR
A10313.18	A10313	cis-3-Hexen-1-ol, 98%	928-96-1	50GR
A10313.30	A10313	cis-3-Hexen-1-ol, 98%	928-96-1	250GR
A10314.06	A10314	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	5GR
A10314.14	A10314	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	25GR
A10314.22	A10314	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	100GR
A10316.30	A10316	Barium acetate, 99%	543-80-6	250GR
A10320.09	A10320	Triethylsilane, 98+%	617-86-7	10GR
A10320.18	A10320	Triethylsilane, 98+%	617-86-7	50GR
A10320.30	A10320	Triethylsilane, 98+%	617-86-7	250GR
A10136.18	A10136	Diphenhydramine hydrochloride, 99%	147-24-0	50GR
A10324.0B	A10324	Bisphenol A, 97+%	80-05-7	1000GR
A10324.0I	A10324	Bisphenol A, 97+%	80-05-7	5000GR
A10324.30	A10324	Bisphenol A, 97+%	80-05-7	250GR
A10137.06	A10137	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	5GR
A10137.14	A10137	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	25GR
A10137.22	A10137	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	100GR
A10325.0E	A10325	Methyl chloroacetate, 99+%	96-34-4	2500GR
A10325.30	A10325	Methyl chloroacetate, 99+%	96-34-4	250GR
A10328.06	A10328	2,4,5-Trimethyloxazole, 97%	20662-84-4	5GR
A10328.14	A10328	2,4,5-Trimethyloxazole, 97%	20662-84-4	25GR
A10329.0B	A10329	Magnesium nitrate hexahydrate, 98%	13446-18-9	1000GR
A10329.0I	A10329	Magnesium nitrate hexahydrate, 98%	13446-18-9	5000GR
A10329.30	A10329	Magnesium nitrate hexahydrate, 98%	13446-18-9	250GR
A10138.03	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	1GR
A10138.03	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	1GR
A10138.06	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	5GR
A10138.06	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	5GR
A10138.14	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	25GR
A10138.14	A10138	1,4-Dithioerythritol, 98+%	6892-68-8	25GR
A10343.14	A10343	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	25GR
A10343.22	A10343	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	100GR
A10343.36	A10343	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	500GR
A10347.14	A10347	2-Methyl-3-nitroaniline, 98%	603-83-8	25GR
A10347.22	A10347	2-Methyl-3-nitroaniline, 98%	603-83-8	100GR
A10348.0B	A10348	Benzaldehyde, 99+%	100-52-7	1000GR
A10348.0I	A10348	Benzaldehyde, 99+%	100-52-7	5000GR
A10348.30	A10348	Benzaldehyde, 99+%	100-52-7	250GR
A10355.0E	A10355	Morpholine, 99%	110-91-8	2500GR
A10355.22	A10355	Morpholine, 99%	110-91-8	100GR
A10355.36	A10355	Morpholine, 99%	110-91-8	500GR
A10363.06	A10363	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	5GR
A10363.14	A10363	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	25GR
A10363.22	A10363	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	100GR
A10365.22	A10365	4-Fluorotoluene, 99%	352-32-9	100GR
A10365.36	A10365	4-Fluorotoluene, 99%	352-32-9	500GR
A10140.14	A10140	Dimedone, 98%	126-81-8	25GR

A10140.22	A10140	Dimedone, 98%	126-81-8	100GR
A10140.36	A10140	Dimedone, 98%	126-81-8	500GR
A10369.0B	A10369	4-Nitroaniline, 98%	100-01-6	1000GR
A10369.0I	A10369	4-Nitroaniline, 98%	100-01-6	5000GR
A10369.30	A10369	4-Nitroaniline, 98%	100-01-6	250GR
A10370.06	A10370	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene c	1521-51-3	5GR
A10370.14	A10370	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene c	1521-51-3	25GR
A10370.22	A10370	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene c	1521-51-3	100GR
A10371.09	A10371	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	10GR
A10371.18	A10371	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	50GR
A10371.30	A10371	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	250GR
A10141.14	A10141	Ethyl 2-chlorobenzoate, 98%	7335-25-3	25GR
A10141.22	A10141	Ethyl 2-chlorobenzoate, 98%	7335-25-3	100GR
A10141.36	A10141	Ethyl 2-chlorobenzoate, 98%	7335-25-3	500GR
A10372.0F	A10372	2-Ethylhexylamine, 98%	104-75-6	2500ML
A10372.AE	A10372	2-Ethylhexylamine, 98%	104-75-6	100ML
A10372.AP	A10372	2-Ethylhexylamine, 98%	104-75-6	500ML
A10377.09	A10377	1,2-Difluorobenzene, 98+%	367-11-3	10GR
A10377.18	A10377	1,2-Difluorobenzene, 98+%	367-11-3	50GR
A10377.30	A10377	1,2-Difluorobenzene, 98+%	367-11-3	250GR
A10380.0B	A10380	Benzothiazole, 97%	95-16-9	1000GR
A10380.18	A10380	Benzothiazole, 97%	95-16-9	50GR
A10380.30	A10380	Benzothiazole, 97%	95-16-9	250GR
A10394.14	A10394	2-Thiopheneacetic acid, 98%	1918-77-0	25GR
A10394.22	A10394	2-Thiopheneacetic acid, 98%	1918-77-0	100GR
A10394.36	A10394	2-Thiopheneacetic acid, 98%	1918-77-0	500GR
A10144.09	A10144	2,3-Dihydroxybenzoic acid, 98%	303-38-8	10GR
A10144.18	A10144	2,3-Dihydroxybenzoic acid, 98%	303-38-8	50GR
A10144.30	A10144	2,3-Dihydroxybenzoic acid, 98%	303-38-8	250GR
A10398.06	A10398	4-Methoxyphenoxyacetonitrile, 97%	22446-12-4	5GR
A10398.14	A10398	4-Methoxyphenoxyacetonitrile, 97%	22446-12-4	25GR
A10400.06	A10400	6-Bromohexanenitrile, 97%	6621-59-6	5GR
A10400.09	A10400	6-Bromohexanenitrile, 97%	6621-59-6	10GR
A10147.14	A10147	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	25GR
A10147.22	A10147	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	100GR
A10147.36	A10147	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	500GR
A10411.0B	A10411	Iron powder, reduced, 99%	7439-89-6	1000GR
A10411.0I	A10411	Iron powder, reduced, 99%	7439-89-6	5000GR
A10411.30	A10411	Iron powder, reduced, 99%	7439-89-6	250GR
A10414.09	A10414	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	10GR
A10414.14	A10414	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	25GR
A10414.18	A10414	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	50GR
A10414.30	A10414	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	250GR
A10150.14	A10150	2-Iodoanisole, 99%	529-28-2	25GR
A10150.22	A10150	2-Iodoanisole, 99%	529-28-2	100GR
A10150.36	A10150	2-Iodoanisole, 99%	529-28-2	500GR
A10424.06	A10424	2-Fluoro-m-xylene, 98%	443-88-9	5GR
A10424.14	A10424	2-Fluoro-m-xylene, 98%	443-88-9	25GR
A10425.14	A10425	Azobenzene, 97+%	103-33-3	25GR
A10425.22	A10425	Azobenzene, 97+%	103-33-3	100GR

A10425.36	A10425	Azobenzene, 97+%	103-33-3	500GR
A10427.14	A10427	Aminoacetaldehyde diethyl acetal, 98%	645-36-3	25GR
A10427.22	A10427	Aminoacetaldehyde diethyl acetal, 98%	645-36-3	100GR
A10428.06	A10428	9-Bromofluorene, 97+%	1940-57-4	5GR
A10428.18	A10428	9-Bromofluorene, 97+%	1940-57-4	50GR
A10428.30	A10428	9-Bromofluorene, 97+%	1940-57-4	250GR
A10431.0B	A10431	Caffeine, 99%	58-08-2	1000GR
A10431.22	A10431	Caffeine, 99%	58-08-2	100GR
A10431.30	A10431	Caffeine, 99%	58-08-2	250GR
A10155.03	A10155	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	1GR
A10155.06	A10155	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	5GR
A10155.14	A10155	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	25GR
A10437.14	A10437	N-Methylthiourea, 97+%	598-52-7	25GR
A10437.22	A10437	N-Methylthiourea, 97+%	598-52-7	100GR
A10437.36	A10437	N-Methylthiourea, 97+%	598-52-7	500GR
A10444.22	A10444	2-Amino-6-methylpyridine, 99%	1824-81-3	100GR
A10444.36	A10444	2-Amino-6-methylpyridine, 99%	1824-81-3	500GR
A10156.03	A10156	1-Bromoperfluoroheptane, 97%	375-88-2	1GR
A10156.06	A10156	1-Bromoperfluoroheptane, 97%	375-88-2	5GR
A10156.14	A10156	1-Bromoperfluoroheptane, 97%	375-88-2	25GR
A10448.0E	A10448	Ethyl bromoacetate, 98%	105-36-2	2500GR
A10448.22	A10448	Ethyl bromoacetate, 98%	105-36-2	100GR
A10448.36	A10448	Ethyl bromoacetate, 98%	105-36-2	500GR
A10157.0B	A10157	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	1000GR
A10157.18	A10157	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	50GR
A10157.30	A10157	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	250GR
A10454.09	A10454	2,6-Difluorobenzonitrile, 98%	1897-52-5	10GR
A10454.18	A10454	2,6-Difluorobenzonitrile, 98%	1897-52-5	50GR
A10454.30	A10454	2,6-Difluorobenzonitrile, 98%	1897-52-5	250GR
A10455.03	A10455	2-Methoxythiophene, 99%	16839-97-7	1GR
A10455.06	A10455	2-Methoxythiophene, 99%	16839-97-7	5GR
A10455.14	A10455	2-Methoxythiophene, 99%	16839-97-7	25GR
A10456.0E	A10456	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	2500GR
A10456.22	A10456	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	100GR
A10456.36	A10456	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	500GR
A10160.06	A10160	n-Propylurea, 98%	627-06-5	5GR
A10160.14	A10160	n-Propylurea, 98%	627-06-5	25GR
A10160.22	A10160	n-Propylurea, 98%	627-06-5	100GR
A10458.06	A10458	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	5GR
A10458.14	A10458	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	25GR
A10458.22	A10458	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	100GR
A10461.0J	A10461	1-Bromopropane, 99%	106-94-5	5000ML
A10461.AK	A10461	1-Bromopropane, 99%	106-94-5	250ML
A10461.AU	A10461	1-Bromopropane, 99%	106-94-5	1000ML
A10472.14	A10472	1,4-Dibromo-2-nitrobenzene, 98%	3460-18-2	25GR
A10472.22	A10472	1,4-Dibromo-2-nitrobenzene, 98%	3460-18-2	100GR
A10478.0F	A10478	2,6-Lutidine, 98+%	108-48-5	2500ML
A10478.AC	A10478	2,6-Lutidine, 98+%	108-48-5	25ML
A10478.AE	A10478	2,6-Lutidine, 98+%	108-48-5	100ML
A10478.AP	A10478	2,6-Lutidine, 98+%	108-48-5	500ML

A10479.14	A10479	Phenyl phosphorodichloridate, 97%	770-12-7	25GR
A10479.22	A10479	Phenyl phosphorodichloridate, 97%	770-12-7	100GR
A10479.36	A10479	Phenyl phosphorodichloridate, 97%	770-12-7	500GR
A10163.0B	A10163	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	1000GR
A10163.0I	A10163	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	5000GR
A10163.30	A10163	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	250GR
A10492.14	A10492	Diphenylsilanediol, 98%	947-42-2	25GR
A10492.22	A10492	Diphenylsilanediol, 98%	947-42-2	100GR
A10492.36	A10492	Diphenylsilanediol, 98%	947-42-2	500GR
A10500.0E	A10500	Glutaraldehyde, 50% aq. soln.	111-30-8	2500GR
A10500.22	A10500	Glutaraldehyde, 50% aq. soln.	111-30-8	100GR
A10500.36	A10500	Glutaraldehyde, 50% aq. soln.	111-30-8	500GR
A10512.03	A10512	3,4-Dibromothiophene, 98+%	3141-26-2	1GR
A10512.06	A10512	3,4-Dibromothiophene, 98+%	3141-26-2	5GR
A10512.14	A10512	3,4-Dibromothiophene, 98+%	3141-26-2	25GR
A10167.0B	A10167	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	1000GR
A10167.18	A10167	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	50GR
A10167.30	A10167	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	250GR
A10517.0E	A10517	1,4-Dibromobenzene, 98%	106-37-6	2500GR
A10517.18	A10517	1,4-Dibromobenzene, 98%	106-37-6	50GR
A10517.22	A10517	1,4-Dibromobenzene, 98%	106-37-6	100GR
A10517.30	A10517	1,4-Dibromobenzene, 98%	106-37-6	250GR
A10518.0E	A10518	2,4-Dichloroaniline, 99%	554-00-7	2500GR
A10518.22	A10518	2,4-Dichloroaniline, 99%	554-00-7	100GR
A10518.30	A10518	2,4-Dichloroaniline, 99%	554-00-7	250GR
A10518.36	A10518	2,4-Dichloroaniline, 99%	554-00-7	500GR
A10520.0B	A10520	Pentaerythritol, 98+%	115-77-5	1000GR
A10520.0I	A10520	Pentaerythritol, 98+%	115-77-5	5000GR
A10520.30	A10520	Pentaerythritol, 98+%	115-77-5	250GR
A10533.0B	A10533	Ammonium peroxydisulfate, 98%	7727-54-0	1000GR
A10533.0I	A10533	Ammonium peroxydisulfate, 98%	7727-54-0	5000GR
A10533.36	A10533	Ammonium peroxydisulfate, 98%	7727-54-0	500GR
A10172.14	A10172	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4	25GR
A10172.22	A10172	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4	100GR
A10534.0F	A10534	p-Xylene, 99%	106-42-3	2500ML
A10534.AE	A10534	p-Xylene, 99%	106-42-3	100ML
A10534.AP	A10534	p-Xylene, 99%	106-42-3	500ML
A10536.03	A10536	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	1GR
A10536.06	A10536	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	5GR
A10536.14	A10536	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	25GR
A10555.09	A10555	4-Bromothiophenol, 98%	106-53-6	10GR
A10555.18	A10555	4-Bromothiophenol, 98%	106-53-6	50GR
A10555.30	A10555	4-Bromothiophenol, 98%	106-53-6	250GR
A10556.06	A10556	Indole-3-acetic acid, 98+%	87-51-4	5GR
A10556.14	A10556	Indole-3-acetic acid, 98+%	87-51-4	25GR
A10556.22	A10556	Indole-3-acetic acid, 98+%	87-51-4	100GR
A10556.36	A10556	Indole-3-acetic acid, 98+%	87-51-4	500GR
A10175.06	A10175	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	5GR
A10175.14	A10175	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	25GR
A10175.22	A10175	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	100GR

A10557.06	A10557	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	5GR
A10557.14	A10557	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	25GR
A10557.22	A10557	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	100GR
A10559.0B	A10559	Iodomethane, 99%, stab. with copper	74-88-4	1000GR
A10559.18	A10559	Iodomethane, 99%, stab. with copper	74-88-4	50GR
A10559.30	A10559	Iodomethane, 99%, stab. with copper	74-88-4	250GR
A10176.0B	A10176	Calcium fluoride, precipitated, 97%	7789-75-5	1000GR
A10176.0I	A10176	Calcium fluoride, precipitated, 97%	7789-75-5	5000GR
A10176.30	A10176	Calcium fluoride, precipitated, 97%	7789-75-5	250GR
A10560.0D	A10560	N,N-Diethylaniline, 99%	91-66-7	10000ML
A10560.0F	A10560	N,N-Diethylaniline, 99%	91-66-7	2500ML
A10560.AP	A10560	N,N-Diethylaniline, 99%	91-66-7	500ML
A10564.06	A10564	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	5GR
A10564.14	A10564	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	25GR
A10564.22	A10564	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	100GR
A10565.0B	A10565	Trichloroacetonitrile, 98%	545-06-2	1000GR
A10565.18	A10565	Trichloroacetonitrile, 98%	545-06-2	50GR
A10565.30	A10565	Trichloroacetonitrile, 98%	545-06-2	250GR
A10177.0E	A10177	n-Pentyl benzoate, 98+%	2049-96-9	2500GR
A10177.22	A10177	n-Pentyl benzoate, 98+%	2049-96-9	100GR
A10177.36	A10177	n-Pentyl benzoate, 98+%	2049-96-9	500GR
A10570.22	A10570	3,5-Dimethylaniline, 97+%	108-69-0	100GR
A10570.36	A10570	3,5-Dimethylaniline, 97+%	108-69-0	500GR
A10573.03	A10573	2,6-Dibromophenol, 99%	608-33-3	1GR
A10573.06	A10573	2,6-Dibromophenol, 99%	608-33-3	5GR
A10573.14	A10573	2,6-Dibromophenol, 99%	608-33-3	25GR
A10178.06	A10178	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	5GR
A10178.14	A10178	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	25GR
A10178.22	A10178	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	100GR
A10579.18	A10579	3-Nitrobenzoyl chloride, 98%	121-90-4	50GR
A10579.30	A10579	3-Nitrobenzoyl chloride, 98%	121-90-4	250GR
A10583.0B	A10583	Isonicotinic acid hydrazide, 98+%	54-85-3	1000GR
A10583.18	A10583	Isonicotinic acid hydrazide, 98+%	54-85-3	50GR
A10583.22	A10583	Isonicotinic acid hydrazide, 98+%	54-85-3	100GR
A10583.36	A10583	Isonicotinic acid hydrazide, 98+%	54-85-3	500GR
A10584.06	A10584	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	5GR
A10584.14	A10584	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	25GR
A10584.22	A10584	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	100GR
A10180.0B	A10180	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	1000GR
A10180.0I	A10180	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	5000GR
A10180.30	A10180	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	250GR
A10585.0C	A10585	Nitrobenzene, 99%	98-95-3	10000GR
A10585.0E	A10585	Nitrobenzene, 99%	98-95-3	2500GR
A10585.36	A10585	Nitrobenzene, 99%	98-95-3	500GR
A10588.AC	A10588	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	25ML
A10588.AE	A10588	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	100ML
A10588.AP	A10588	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	500ML
A10181.14	A10181	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	25GR
A10181.22	A10181	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	100GR
A10592.0E	A10592	2-Phenylphenol, 99%	90-43-7	2500GR

A10592.30	A10592	2-Phenylphenol, 99%	90-43-7	250GR
A10592.36	A10592	2-Phenylphenol, 99%	90-43-7	500GR
A10183.03	A10183	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	1GR
A10183.06	A10183	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	5GR
A10183.14	A10183	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	25GR
A10605.0B	A10605	Methyl bromoacetate, 98+%	96-32-2	1000GR
A10605.18	A10605	Methyl bromoacetate, 98+%	96-32-2	50GR
A10605.30	A10605	Methyl bromoacetate, 98+%	96-32-2	250GR
A10185.03	A10185	3-Amino-6-chloropyridazine, 98%	5469-69-2	1GR
A10185.06	A10185	3-Amino-6-chloropyridazine, 98%	5469-69-2	5GR
A10185.14	A10185	3-Amino-6-chloropyridazine, 98%	5469-69-2	25GR
A10612.06	A10612	Dichloroacetonitrile, 98+%	3018-12-0	5GR
A10612.14	A10612	Dichloroacetonitrile, 98+%	3018-12-0	25GR
A10612.22	A10612	Dichloroacetonitrile, 98+%	3018-12-0	100GR
A10618.06	A10618	5-Nitro-2-furaldehyde, 99%	698-63-5	5GR
A10618.14	A10618	5-Nitro-2-furaldehyde, 99%	698-63-5	25GR
A10618.18	A10618	5-Nitro-2-furaldehyde, 99%	698-63-5	50GR
A10622.09	A10622	1-Nitroso-2-naphthol, 98%	131-91-9	10GR
A10622.18	A10622	1-Nitroso-2-naphthol, 98%	131-91-9	50GR
A10622.30	A10622	1-Nitroso-2-naphthol, 98%	131-91-9	250GR
A10624.18	A10624	4'-Isobutylacetophenone, 97%	38861-78-8	50GR
A10624.30	A10624	4'-Isobutylacetophenone, 97%	38861-78-8	250GR
A10625.06	A10625	Phenylarsonic acid, 97%	98-05-5	5GR
A10625.14	A10625	Phenylarsonic acid, 97%	98-05-5	25GR
A10625.22	A10625	Phenylarsonic acid, 97%	98-05-5	100GR
A10627.14	A10627	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	25GR
A10627.22	A10627	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	100GR
A10627.36	A10627	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	500GR
A10629.0E	A10629	3-Nitroaniline, 98%	99-09-2	2500GR
A10629.22	A10629	3-Nitroaniline, 98%	99-09-2	100GR
A10629.36	A10629	3-Nitroaniline, 98%	99-09-2	500GR
A10631.09	A10631	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	10GR
A10631.18	A10631	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	50GR
A10631.30	A10631	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	250GR
A10633.06	A10633	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2	5GR
A10633.14	A10633	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2	25GR
A10188.0B	A10188	Benzoin, 99%	119-53-9	1000GR
A10188.0I	A10188	Benzoin, 99%	119-53-9	5000GR
A10188.30	A10188	Benzoin, 99%	119-53-9	250GR
A10635.14	A10635	1-Bromo-2-fluorobenzene, 99%	1072-85-1	25GR
A10635.22	A10635	1-Bromo-2-fluorobenzene, 99%	1072-85-1	100GR
A10635.36	A10635	1-Bromo-2-fluorobenzene, 99%	1072-85-1	500GR
A10637.06	A10637	3-Fluoro-o-xylene, 99%	443-82-3	5GR
A10637.14	A10637	3-Fluoro-o-xylene, 99%	443-82-3	25GR
A10637.22	A10637	3-Fluoro-o-xylene, 99%	443-82-3	100GR
A10640.18	A10640	Acetaldoxime, syn + anti, 98%	107-29-9	50GR
A10640.30	A10640	Acetaldoxime, syn + anti, 98%	107-29-9	250GR
A10651.06	A10651	2,5-Difluorobenzoyl chloride, 98%	35730-09-7	5GR
A10651.14	A10651	2,5-Difluorobenzoyl chloride, 98%	35730-09-7	25GR
A10190.0E	A10190	Ammonium thiosulfate, 96%	7783-18-8	2500GR

A10190.22	A10190	Ammonium thiosulfate, 96%	7783-18-8	100GR
A10190.36	A10190	Ammonium thiosulfate, 96%	7783-18-8	500GR
A10656.14	A10656	Pyridine-4-carboxaldehyde, 97%	872-85-5	25GR
A10656.22	A10656	Pyridine-4-carboxaldehyde, 97%	872-85-5	100GR
A10656.36	A10656	Pyridine-4-carboxaldehyde, 97%	872-85-5	500GR
A10661.14	A10661	2-Bromopropiophenone, 96%	2114-00-3	25GR
A10661.22	A10661	2-Bromopropiophenone, 96%	2114-00-3	100GR
A10661.36	A10661	2-Bromopropiophenone, 96%	2114-00-3	500GR
A10665.09	A10665	2-Amino-3-hydroxypyridine, 98%	16867-03-1	10GR
A10665.18	A10665	2-Amino-3-hydroxypyridine, 98%	16867-03-1	50GR
A10665.22	A10665	2-Amino-3-hydroxypyridine, 98%	16867-03-1	100GR
A10665.30	A10665	2-Amino-3-hydroxypyridine, 98%	16867-03-1	250GR
A10192.06	A10192	Quinaldic acid, 98%	93-10-7	5GR
A10192.14	A10192	Quinaldic acid, 98%	93-10-7	25GR
A10192.22	A10192	Quinaldic acid, 98%	93-10-7	100GR
A10668.0E	A10668	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	2500GR
A10668.22	A10668	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	100GR
A10668.36	A10668	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	500GR
A10674.09	A10674	4-Bromobutyronitrile, 97%	5332-06-9	10GR
A10674.18	A10674	4-Bromobutyronitrile, 97%	5332-06-9	50GR
A10674.30	A10674	4-Bromobutyronitrile, 97%	5332-06-9	250GR
A10678.30	A10678	Lead(II) chromate, 98%	7758-97-6	250GR
A10678.A1	A10678	Lead(II) chromate, 98%	7758-97-6	1KG
A10199.14	A10199	L-Proline, 99%	147-85-3	25GR
A10199.22	A10199	L-Proline, 99%	147-85-3	100GR
A10199.36	A10199	L-Proline, 99%	147-85-3	500GR
A10679.06	A10679	2-Bromobenzonitrile, 99%	2042-37-7	5GR
A10679.14	A10679	2-Bromobenzonitrile, 99%	2042-37-7	25GR
A10679.22	A10679	2-Bromobenzonitrile, 99%	2042-37-7	100GR
A10680.06	A10680	S-Ethyl thioacetate, 98+%	625-60-5	5GR
A10680.14	A10680	S-Ethyl thioacetate, 98+%	625-60-5	25GR
A10680.22	A10680	S-Ethyl thioacetate, 98+%	625-60-5	100GR
A10693.06	A10693	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9	5GR
A10693.14	A10693	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9	25GR
A10694.0E	A10694	Phenylacetonitrile, 98+%	140-29-4	2500GR
A10694.22	A10694	Phenylacetonitrile, 98+%	140-29-4	100GR
A10694.36	A10694	Phenylacetonitrile, 98+%	140-29-4	500GR
A10696.0C	A10696	1-Bromobutane, 98+%	109-65-9	10000GR
A10696.0E	A10696	1-Bromobutane, 98+%	109-65-9	2500GR
A10696.36	A10696	1-Bromobutane, 98+%	109-65-9	500GR
A10201.06	A10201	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	5GR
A10201.14	A10201	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	25GR
A10201.18	A10201	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	50GR
A10201.22	A10201	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	100GR
A10201.30	A10201	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	250GR
A10699.0B	A10699	Ammonium formate, 97%	540-69-2	1000GR
A10699.0I	A10699	Ammonium formate, 97%	540-69-2	5000GR
A10699.30	A10699	Ammonium formate, 97%	540-69-2	250GR
A10701.22	A10701	Lead(II) citrate trihydrate, 99%	6107-83-1	100GR
A10701.36	A10701	Lead(II) citrate trihydrate, 99%	6107-83-1	500GR

A10707.03	A10707	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1	1GR
A10707.06	A10707	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1	5GR
A10708.14	A10708	(1R)-(+)-Camphor, 98%	464-49-3	25GR
A10708.22	A10708	(1R)-(+)-Camphor, 98%	464-49-3	100GR
A10708.36	A10708	(1R)-(+)-Camphor, 98%	464-49-3	500GR
A10202.03	A10202	3-Coumaranone, 97%	7169-34-8	1GR
A10202.06	A10202	3-Coumaranone, 97%	7169-34-8	5GR
A10202.14	A10202	3-Coumaranone, 97%	7169-34-8	25GR
A10712.09	A10712	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	10GR
A10712.14	A10712	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	25GR
A10712.18	A10712	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	50GR
A10712.30	A10712	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	250GR
A10716.06	A10716	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7	5GR
A10716.14	A10716	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7	25GR
A10718.14	A10718	4-Bromo-3-nitrotoluene, 98+%	5326-34-1	25GR
A10718.22	A10718	4-Bromo-3-nitrotoluene, 98+%	5326-34-1	100GR
A10733.30	A10733	m-Cresol, 99%	108-39-4	250GR
A10742.06	A10742	2-Chloro-4-iodoaniline, 98%	42016-93-3	5GR
A10742.14	A10742	2-Chloro-4-iodoaniline, 98%	42016-93-3	25GR
A10742.22	A10742	2-Chloro-4-iodoaniline, 98%	42016-93-3	100GR
A10744.06	A10744	Heptafluorobutyric anhydride, 98%	336-59-4	5GR
A10744.14	A10744	Heptafluorobutyric anhydride, 98%	336-59-4	25GR
A10744.22	A10744	Heptafluorobutyric anhydride, 98%	336-59-4	100GR
A10745.0B	A10745	2,3,5-Trimethylphenol, 98+%	697-82-5	1000GR
A10745.14	A10745	2,3,5-Trimethylphenol, 98+%	697-82-5	25GR
A10745.22	A10745	2,3,5-Trimethylphenol, 98+%	697-82-5	100GR
A10746.0B	A10746	Tri-n-butyltin chloride, 96%	1461-22-9	1000GR
A10746.18	A10746	Tri-n-butyltin chloride, 96%	1461-22-9	50GR
A10746.30	A10746	Tri-n-butyltin chloride, 96%	1461-22-9	250GR
A10749.0E	A10749	2-Chloroacetophenone, 98%	532-27-4	2500GR
A10749.22	A10749	2-Chloroacetophenone, 98%	532-27-4	100GR
A10749.36	A10749	2-Chloroacetophenone, 98%	532-27-4	500GR
A10753.0E	A10753	2-Chlorobenzotrifluoride, 99%	88-16-4	2500GR
A10753.22	A10753	2-Chlorobenzotrifluoride, 99%	88-16-4	100GR
A10753.36	A10753	2-Chlorobenzotrifluoride, 99%	88-16-4	500GR
A10207.06	A10207	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	5GR
A10207.14	A10207	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	25GR
A10207.22	A10207	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	100GR
A10755.22	A10755	2-Allylphenol, 98+%	1745-81-9	100GR
A10755.36	A10755	2-Allylphenol, 98+%	1745-81-9	500GR
A10756.09	A10756	2-Bromoisovaleric acid, 96%	565-74-2	10GR
A10756.18	A10756	2-Bromoisovaleric acid, 96%	565-74-2	50GR
A10757.0B	A10757	Methyl hexanoate, 99%	106-70-7	1000GR
A10757.18	A10757	Methyl hexanoate, 99%	106-70-7	50GR
A10757.30	A10757	Methyl hexanoate, 99%	106-70-7	250GR
A10761.09	A10761	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	10GR
A10761.18	A10761	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	50GR
A10761.30	A10761	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	250GR
A10775.22	A10775	o-Toluoyl chloride, 98+%	933-88-0	100GR
A10775.36	A10775	o-Toluoyl chloride, 98+%	933-88-0	500GR

A10209.09	A10209	1-Adamantanol, 99%	768-95-6	10GR
A10209.18	A10209	1-Adamantanol, 99%	768-95-6	50GR
A10209.30	A10209	1-Adamantanol, 99%	768-95-6	250GR
A10776.0C	A10776	Trimethylacetic acid, 99%	75-98-9	10000GR
A10776.0E	A10776	Trimethylacetic acid, 99%	75-98-9	2500GR
A10776.36	A10776	Trimethylacetic acid, 99%	75-98-9	500GR
A10779.06	A10779	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	5GR
A10779.14	A10779	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	25GR
A10211.06	A10211	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	5GR
A10211.18	A10211	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	50GR
A10211.22	A10211	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	100GR
A10211.30	A10211	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	250GR
A10784.14	A10784	3-Methylbenzyl chloride, 98%	620-19-9	25GR
A10784.22	A10784	3-Methylbenzyl chloride, 98%	620-19-9	100GR
A10784.36	A10784	3-Methylbenzyl chloride, 98%	620-19-9	500GR
A10785.06	A10785	4,5-Dimethylthiazole, 98%	3581-91-7	5GR
A10785.14	A10785	4,5-Dimethylthiazole, 98%	3581-91-7	25GR
A10785.22	A10785	4,5-Dimethylthiazole, 98%	3581-91-7	100GR
A10788.0B	A10788	2,2,2-Trifluoroethanol, 99+%	75-89-8	1000GR
A10788.18	A10788	2,2,2-Trifluoroethanol, 99+%	75-89-8	50GR
A10788.22	A10788	2,2,2-Trifluoroethanol, 99+%	75-89-8	100GR
A10788.36	A10788	2,2,2-Trifluoroethanol, 99+%	75-89-8	500GR
A10792.30	A10792	Hydrazine sulfate, 99+%	10034-93-2	250GR
A10792.A1	A10792	Hydrazine sulfate, 99+%	10034-93-2	1KG
A10212.14	A10212	4-Bromo-m-xylene, 97%	583-70-0	25GR
A10212.22	A10212	4-Bromo-m-xylene, 97%	583-70-0	100GR
A10212.36	A10212	4-Bromo-m-xylene, 97%	583-70-0	500GR
A10802.0B	A10802	Acetone oxime, 98%	127-06-0	1000GR
A10802.18	A10802	Acetone oxime, 98%	127-06-0	50GR
A10802.30	A10802	Acetone oxime, 98%	127-06-0	250GR
A10804.06	A10804	4-Bromo-2-fluorophenol, 97+%	2105-94-4	5GR
A10804.14	A10804	4-Bromo-2-fluorophenol, 97+%	2105-94-4	25GR
A10804.22	A10804	4-Bromo-2-fluorophenol, 97+%	2105-94-4	100GR
A10215.14	A10215	Methyl 5-acetylsalicylate, 98%	16475-90-4	25GR
A10215.22	A10215	Methyl 5-acetylsalicylate, 98%	16475-90-4	100GR
A10807.03	A10807	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, !	25952-53-8	1GR
A10807.06	A10807	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, !	25952-53-8	5GR
A10807.14	A10807	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, !	25952-53-8	25GR
A10815.0B	A10815	m-Anisidine, 98%	536-90-3	1000GR
A10815.18	A10815	m-Anisidine, 98%	536-90-3	50GR
A10815.30	A10815	m-Anisidine, 98%	536-90-3	250GR
A10216.09	A10216	2-Acetylbenzoic acid, 98+%	577-56-0	10GR
A10216.18	A10216	2-Acetylbenzoic acid, 98+%	577-56-0	50GR
A10216.30	A10216	2-Acetylbenzoic acid, 98+%	577-56-0	250GR
A10817.0E	A10817	4-Phenylphenol, 98%	92-69-3	2500GR
A10817.22	A10817	4-Phenylphenol, 98%	92-69-3	100GR
A10817.36	A10817	4-Phenylphenol, 98%	92-69-3	500GR
A10820.18	A10820	Ethyl 2-bromopropionate, 98+%	535-11-5	50GR
A10820.30	A10820	Ethyl 2-bromopropionate, 98+%	535-11-5	250GR
A10820.36	A10820	Ethyl 2-bromopropionate, 98+%	535-11-5	500GR

A10821.0B	A10821	1-Bromopentane, 99%	110-53-2	1000GR
A10821.0I	A10821	1-Bromopentane, 99%	110-53-2	5000GR
A10821.30	A10821	1-Bromopentane, 99%	110-53-2	250GR
A10217.06	A10217	Phthalan, 98%	496-14-0	5GR
A10217.14	A10217	Phthalan, 98%	496-14-0	25GR
A10217.22	A10217	Phthalan, 98%	496-14-0	100GR
A10824.22	A10824	Bromotrichloromethane, 97%	75-62-7	100GR
A10824.36	A10824	Bromotrichloromethane, 97%	75-62-7	500GR
A10833.0E	A10833	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	2500GR
A10833.22	A10833	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	100GR
A10833.36	A10833	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	500GR
A10835.14	A10835	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	25GR
A10835.22	A10835	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	100GR
A10835.36	A10835	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	500GR
A10837.0F	A10837	1-Methylpiperazine, 98+%	109-01-3	2500ML
A10837.AE	A10837	1-Methylpiperazine, 98+%	109-01-3	100ML
A10837.AP	A10837	1-Methylpiperazine, 98+%	109-01-3	500ML
A10841.06	A10841	3-Acetylbenzonitrile, 97+%	6136-68-1	5GR
A10841.14	A10841	3-Acetylbenzonitrile, 97+%	6136-68-1	25GR
A10841.22	A10841	3-Acetylbenzonitrile, 97+%	6136-68-1	100GR
A10847.0F	A10847	2-Picoline, 98+%	109-06-8	2500ML
A10847.AE	A10847	2-Picoline, 98+%	109-06-8	100ML
A10847.AP	A10847	2-Picoline, 98+%	109-06-8	500ML
A10849.0B	A10849	Benzenesulfonyl chloride, 98%	98-09-9	1000GR
A10849.0I	A10849	Benzenesulfonyl chloride, 98%	98-09-9	5000GR
A10849.30	A10849	Benzenesulfonyl chloride, 98%	98-09-9	250GR
A10220.03	A10220	2',6'-Difluoroacetophenone, 98%	13670-99-0	1GR
A10220.06	A10220	2',6'-Difluoroacetophenone, 98%	13670-99-0	5GR
A10220.14	A10220	2',6'-Difluoroacetophenone, 98%	13670-99-0	25GR
A10854.14	A10854	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6	25GR
A10854.22	A10854	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6	100GR
A10856.03	A10856	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	1GR
A10856.06	A10856	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	5GR
A10856.14	A10856	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	25GR
A10858.09	A10858	1-Bromo-3-fluorobenzene, 99%	1073-06-9	10GR
A10858.14	A10858	1-Bromo-3-fluorobenzene, 99%	1073-06-9	25GR
A10858.18	A10858	1-Bromo-3-fluorobenzene, 99%	1073-06-9	50GR
A10858.22	A10858	1-Bromo-3-fluorobenzene, 99%	1073-06-9	100GR
A10858.30	A10858	1-Bromo-3-fluorobenzene, 99%	1073-06-9	250GR
A10860.09	A10860	3-Phenylpropionyl chloride, 98%	645-45-4	10GR
A10860.18	A10860	3-Phenylpropionyl chloride, 98%	645-45-4	50GR
A10860.30	A10860	3-Phenylpropionyl chloride, 98%	645-45-4	250GR
A10862.14	A10862	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8	25GR
A10862.22	A10862	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8	100GR
A10863.09	A10863	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	10GR
A10863.18	A10863	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	50GR
A10863.30	A10863	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	250GR
A10868.14	A10868	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	25GR
A10868.22	A10868	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	100GR
A10868.36	A10868	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	500GR

A10869.09	A10869	2,5-Dimethylthiophene, 98+%	638-02-8	10GR
A10869.14	A10869	2,5-Dimethylthiophene, 98+%	638-02-8	25GR
A10875.06	A10875	3,5-Dibromopyridine, 98+%	625-92-3	5GR
A10875.14	A10875	3,5-Dibromopyridine, 98+%	625-92-3	25GR
A10875.22	A10875	3,5-Dibromopyridine, 98+%	625-92-3	100GR
A10881.0B	A10881	Methyl p-toluenesulfonate, 98%	80-48-8	1000GR
A10881.30	A10881	Methyl p-toluenesulfonate, 98%	80-48-8	250GR
A10887.22	A10887	4-Bromophenylacetonitrile, 97%	16532-79-9	100GR
A10889.0E	A10889	Antimony potassium tartrate hydrate, 98%	331753-56-1	2500GR
A10889.22	A10889	Antimony potassium tartrate hydrate, 98%	331753-56-1	100GR
A10889.36	A10889	Antimony potassium tartrate hydrate, 98%	331753-56-1	500GR
A10229.18	A10229	2,7-Dihydroxynaphthalene, 97%	582-17-2	50GR
A10229.30	A10229	2,7-Dihydroxynaphthalene, 97%	582-17-2	250GR
A10229.36	A10229	2,7-Dihydroxynaphthalene, 97%	582-17-2	500GR
A10892.14	A10892	4-Bromobenzyl bromide, 98+%	589-15-1	25GR
A10892.22	A10892	4-Bromobenzyl bromide, 98+%	589-15-1	100GR
A10896.0C	A10896	Boric acid, 99+%	10043-35-3	10000GR
A10896.0E	A10896	Boric acid, 99+%	10043-35-3	2500GR
A10896.36	A10896	Boric acid, 99+%	10043-35-3	500GR
A10900.0C	A10900	Ethyl L-lactate, 99%	687-47-8	10000GR
A10900.0E	A10900	Ethyl L-lactate, 99%	687-47-8	2500GR
A10900.36	A10900	Ethyl L-lactate, 99%	687-47-8	500GR
A10230.14	A10230	L-Tryptophan, 99%	73-22-3	25GR
A10230.22	A10230	L-Tryptophan, 99%	73-22-3	100GR
A10230.36	A10230	L-Tryptophan, 99%	73-22-3	500GR
A10901.0B	A10901	Octanal, 98%	124-13-0	1000GR
A10901.18	A10901	Octanal, 98%	124-13-0	50GR
A10901.30	A10901	Octanal, 98%	124-13-0	250GR
A10909.06	A10909	Sodium tetraphenylborate, 99%	143-66-8	5GR
A10909.14	A10909	Sodium tetraphenylborate, 99%	143-66-8	25GR
A10909.22	A10909	Sodium tetraphenylborate, 99%	143-66-8	100GR
A10910.0B	A10910	n-Butylbenzene, 99%	104-51-8	1000GR
A10910.18	A10910	n-Butylbenzene, 99%	104-51-8	50GR
A10910.30	A10910	n-Butylbenzene, 99%	104-51-8	250GR
A10231.06	A10231	D-Alanine, 99%	338-69-2	5GR
A10231.14	A10231	D-Alanine, 99%	338-69-2	25GR
A10231.22	A10231	D-Alanine, 99%	338-69-2	100GR
A10911.03	A10911	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	1GR
A10911.06	A10911	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	5GR
A10911.14	A10911	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	25GR
A10915.0E	A10915	Potassium hexafluorotitanate, 97%	16919-27-0	2500GR
A10915.22	A10915	Potassium hexafluorotitanate, 97%	16919-27-0	100GR
A10915.36	A10915	Potassium hexafluorotitanate, 97%	16919-27-0	500GR
A10918.0E	A10918	2,3-Dimethylaniline, 98%	87-59-2	2500GR
A10918.36	A10918	2,3-Dimethylaniline, 98%	87-59-2	500GR
A10920.03	A10920	2-Thiopheneethylamine, 98%	30433-91-1	1GR
A10920.06	A10920	2-Thiopheneethylamine, 98%	30433-91-1	5GR
A10920.14	A10920	2-Thiopheneethylamine, 98%	30433-91-1	25GR
A10925.06	A10925	4-tert-Butylaniline, 99%	769-92-6	5GR
A10925.14	A10925	4-tert-Butylaniline, 99%	769-92-6	25GR

A10925.22	A10925	4-tert-Butylaniline, 99%	769-92-6	100GR
A10931.09	A10931	3-Fluoroanisole, 99%	456-49-5	10GR
A10931.14	A10931	3-Fluoroanisole, 99%	456-49-5	25GR
A10931.18	A10931	3-Fluoroanisole, 99%	456-49-5	50GR
A10931.30	A10931	3-Fluoroanisole, 99%	456-49-5	250GR
A10235.09	A10235	4-Ethylbenzoic acid, 99%	619-64-7	10GR
A10235.18	A10235	4-Ethylbenzoic acid, 99%	619-64-7	50GR
A10235.30	A10235	4-Ethylbenzoic acid, 99%	619-64-7	250GR
A10934.14	A10934	Barbituric acid, 99%	67-52-7	25GR
A10934.22	A10934	Barbituric acid, 99%	67-52-7	100GR
A10934.36	A10934	Barbituric acid, 99%	67-52-7	500GR
A10935.06	A10935	1-Butyl isothiocyanate, 98+%	592-82-5	5GR
A10935.14	A10935	1-Butyl isothiocyanate, 98+%	592-82-5	25GR
A10935.22	A10935	1-Butyl isothiocyanate, 98+%	592-82-5	100GR
A10936.0C	A10936	(^+)-Camphor, 96%	76-22-2	10000GR
A10936.0E	A10936	(^+)-Camphor, 96%	76-22-2	2500GR
A10936.22	A10936	(^+)-Camphor, 96%	76-22-2	100GR
A10936.36	A10936	(^+)-Camphor, 96%	76-22-2	500GR
A10939.14	A10939	Acetaldehyde dimethyl acetal, 98+%	534-15-6	25GR
A10939.22	A10939	Acetaldehyde dimethyl acetal, 98+%	534-15-6	100GR
A10939.36	A10939	Acetaldehyde dimethyl acetal, 98+%	534-15-6	500GR
A10940.0E	A10940	Propionyl chloride, 98%	79-03-8	2500GR
A10940.22	A10940	Propionyl chloride, 98%	79-03-8	100GR
A10940.36	A10940	Propionyl chloride, 98%	79-03-8	500GR
A10237.14	A10237	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5	25GR
A10237.22	A10237	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5	100GR
A10941.06	A10941	2-Nitrobenzonitrile, 98+%	612-24-8	5GR
A10941.14	A10941	2-Nitrobenzonitrile, 98+%	612-24-8	25GR
A10941.22	A10941	2-Nitrobenzonitrile, 98+%	612-24-8	100GR
A10943.09	A10943	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	10GR
A10943.18	A10943	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	50GR
A10943.30	A10943	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	250GR
A10239.0E	A10239	Polyethylene powder, low density, 500 micron	9002-88-4	2500GR
A10239.22	A10239	Polyethylene powder, low density, 500 micron	9002-88-4	100GR
A10239.36	A10239	Polyethylene powder, low density, 500 micron	9002-88-4	500GR
A10945.03	A10945	2-Methyl-6-nitroquinoline, 98%	613-30-9	1GR
A10945.06	A10945	2-Methyl-6-nitroquinoline, 98%	613-30-9	5GR
A10945.14	A10945	2-Methyl-6-nitroquinoline, 98%	613-30-9	25GR
A10946.0B	A10946	p-Anisidine, 99%	104-94-9	1000GR
A10946.22	A10946	p-Anisidine, 99%	104-94-9	100GR
A10946.36	A10946	p-Anisidine, 99%	104-94-9	500GR
A10958.0E	A10958	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	2500GR
A10958.22	A10958	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	100GR
A10958.36	A10958	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	500GR
A10244.0E	A10244	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	2500GR
A10244.22	A10244	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	100GR
A10244.36	A10244	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	500GR
A10964.03	A10964	2,4,6-Trifluoroaniline, 98%	363-81-5	1GR
A10964.06	A10964	2,4,6-Trifluoroaniline, 98%	363-81-5	5GR
A10964.14	A10964	2,4,6-Trifluoroaniline, 98%	363-81-5	25GR

A10964.22	A10964	2,4,6-Trifluoroaniline, 98%	363-81-5	100GR
A10965.14	A10965	Diethyl bromomalonate, 90+%	685-87-0	25GR
A10965.18	A10965	Diethyl bromomalonate, 90+%	685-87-0	50GR
A10965.30	A10965	Diethyl bromomalonate, 90+%	685-87-0	250GR
A10967.14	A10967	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	25GR
A10967.22	A10967	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	100GR
A10967.36	A10967	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	500GR
A10968.0B	A10968	Furfuryl alcohol, 98%	98-00-0	1000GR
A10968.18	A10968	Furfuryl alcohol, 98%	98-00-0	50GR
A10968.30	A10968	Furfuryl alcohol, 98%	98-00-0	250GR
A10969.14	A10969	Acetic hydrazide, 96%	1068-57-1	25GR
A10969.22	A10969	Acetic hydrazide, 96%	1068-57-1	100GR
A10969.36	A10969	Acetic hydrazide, 96%	1068-57-1	500GR
A10971.03	A10971	4-Hydroxyphenylacetonitrile, 97%	14191-95-8	1GR
A10971.06	A10971	4-Hydroxyphenylacetonitrile, 97%	14191-95-8	5GR
A10971.14	A10971	4-Hydroxyphenylacetonitrile, 97%	14191-95-8	25GR
A10249.0E	A10249	Tetra-n-butylammonium bromide, 98+%	1643-19-2	2500GR
A10249.22	A10249	Tetra-n-butylammonium bromide, 98+%	1643-19-2	100GR
A10249.36	A10249	Tetra-n-butylammonium bromide, 98+%	1643-19-2	500GR
A10973.14	A10973	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	25GR
A10973.22	A10973	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	100GR
A10973.36	A10973	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	500GR
A10974.06	A10974	Pyrazine-2-carbonitrile, 97+%	19847-12-2	5GR
A10974.14	A10974	Pyrazine-2-carbonitrile, 97+%	19847-12-2	25GR
A10974.22	A10974	Pyrazine-2-carbonitrile, 97+%	19847-12-2	100GR
A10977.06	A10977	4-Bromo-1-butene, 97%	5162-44-7	5GR
A10977.14	A10977	4-Bromo-1-butene, 97%	5162-44-7	25GR
A10251.09	A10251	Ethyl 3-bromobenzoate, 98+%	24398-88-7	10GR
A10251.18	A10251	Ethyl 3-bromobenzoate, 98+%	24398-88-7	50GR
A10251.30	A10251	Ethyl 3-bromobenzoate, 98+%	24398-88-7	250GR
A10981.06	A10981	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	5GR
A10981.14	A10981	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	25GR
A10981.22	A10981	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	100GR
A10982.0E	A10982	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of iso	25134-21-8	2500GR
A10982.22	A10982	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of iso	25134-21-8	100GR
A10982.36	A10982	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of iso	25134-21-8	500GR
A10253.09	A10253	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	10GR
A10253.18	A10253	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	50GR
A10253.30	A10253	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	250GR
A10997.0B	A10997	Benzylamine, 98+%	100-46-9	1000GR
A10997.0I	A10997	Benzylamine, 98+%	100-46-9	5000GR
A10997.30	A10997	Benzylamine, 98+%	100-46-9	250GR
A10997.36	A10997	Benzylamine, 98+%	100-46-9	500GR
A11003.03	A11003	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	1GR
A11003.06	A11003	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	5GR
A11003.14	A11003	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	25GR
A11008.22	A11008	Barium bromate, 97%	13967-90-3	100GR
A11008.36	A11008	Barium bromate, 97%	13967-90-3	500GR
A11010.0B	A11010	1,4-Dihydroxyanthraquinone, 95%	81-64-1	1000GR
A11010.0I	A11010	1,4-Dihydroxyanthraquinone, 95%	81-64-1	5000GR

A11010.30	A11010	1,4-Dihydroxyanthraquinone, 95%	81-64-1	250GR
A11017.AK	A11017	Isobutylamine, 99%	78-81-9	250ML
A11017.AU	A11017	Isobutylamine, 99%	78-81-9	1000ML
A10255.09	A10255	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	10GR
A10255.18	A10255	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	50GR
A10255.22	A10255	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	100GR
A11022.14	A11022	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	25GR
A11022.22	A11022	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	100GR
A11022.36	A11022	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	500GR
A11027.AE	A11027	Cyclopentene, 97%	142-29-0	100ML
A11027.AP	A11027	Cyclopentene, 97%	142-29-0	500ML
A10256.14	A10256	2-Ketoglutaric acid, 98%	328-50-7	25GR
A10256.22	A10256	2-Ketoglutaric acid, 98%	328-50-7	100GR
A10256.36	A10256	2-Ketoglutaric acid, 98%	328-50-7	500GR
A11032.09	A11032	Chloroiodomethane, 98%, stab. with copper	593-71-5	10GR
A11032.18	A11032	Chloroiodomethane, 98%, stab. with copper	593-71-5	50GR
A11032.30	A11032	Chloroiodomethane, 98%, stab. with copper	593-71-5	250GR
A11032.36	A11032	Chloroiodomethane, 98%, stab. with copper	593-71-5	500GR
A11033.0F	A11033	Diethylenetriamine, 99%	111-40-0	2500ML
A11033.AE	A11033	Diethylenetriamine, 99%	111-40-0	100ML
A11033.AP	A11033	Diethylenetriamine, 99%	111-40-0	500ML
A11041.14	A11041	3-Chlorobenzyl chloride, 97%	620-20-2	25GR
A11041.22	A11041	3-Chlorobenzyl chloride, 97%	620-20-2	100GR
A10257.18	A10257	Methyl tetradecanoate, 99%	124-10-7	50GR
A10257.30	A10257	Methyl tetradecanoate, 99%	124-10-7	250GR
A11043.14	A11043	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	25GR
A11043.22	A11043	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	100GR
A11043.36	A11043	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	500GR
A11045.0B	A11045	Cyanoacetic acid, 97%	372-09-8	1000GR
A11045.0I	A11045	Cyanoacetic acid, 97%	372-09-8	5000GR
A11045.30	A11045	Cyanoacetic acid, 97%	372-09-8	250GR
A10258.14	A10258	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3	25GR
A10258.22	A10258	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3	100GR
A11048.06	A11048	2-Chloronicotinoyl chloride, 98+%	49609-84-9	5GR
A11048.14	A11048	2-Chloronicotinoyl chloride, 98+%	49609-84-9	25GR
A11048.22	A11048	2-Chloronicotinoyl chloride, 98+%	49609-84-9	100GR
A10261.09	A10261	Cytidine, 99%	65-46-3	10GR
A10261.18	A10261	Cytidine, 99%	65-46-3	50GR
A10261.30	A10261	Cytidine, 99%	65-46-3	250GR
A11055.0B	A11055	2-Nitroaniline, 98%	88-74-4	1000GR
A11055.0I	A11055	2-Nitroaniline, 98%	88-74-4	5000GR
A11055.30	A11055	2-Nitroaniline, 98%	88-74-4	250GR
A11057.0E	A11057	1-Fluoro-4-nitrobenzene, 99%	350-46-9	2500GR
A11057.22	A11057	1-Fluoro-4-nitrobenzene, 99%	350-46-9	100GR
A11057.36	A11057	1-Fluoro-4-nitrobenzene, 99%	350-46-9	500GR
A11058.AC	A11058	2,4,6-Collidine, 99%	108-75-8	25ML
A11058.AE	A11058	2,4,6-Collidine, 99%	108-75-8	100ML
A11058.AP	A11058	2,4,6-Collidine, 99%	108-75-8	500ML
A10263.0E	A10263	Ammonium oxalate monohydrate, 98%	6009-70-7	2500GR
A10263.22	A10263	Ammonium oxalate monohydrate, 98%	6009-70-7	100GR

A10263.36	A10263	Ammonium oxalate monohydrate, 98%	6009-70-7	500GR
A11060.09	A11060	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6	10GR
A11060.18	A11060	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6	50GR
A11063.06	A11063	6-Bromohexanoyl chloride, 97%	22809-37-6	5GR
A11063.14	A11063	6-Bromohexanoyl chloride, 97%	22809-37-6	25GR
A11063.22	A11063	6-Bromohexanoyl chloride, 97%	22809-37-6	100GR
A11063.36	A11063	6-Bromohexanoyl chloride, 97%	22809-37-6	500GR
A11064.03	A11064	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	1GR
A11064.06	A11064	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	5GR
A11064.14	A11064	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	25GR
A10264.06	A10264	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	5GR
A10264.14	A10264	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	25GR
A10264.22	A10264	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	100GR
A11070.22	A11070	Ethyl 4-chlorobutyrate, 98%	3153-36-4	100GR
A11070.36	A11070	Ethyl 4-chlorobutyrate, 98%	3153-36-4	500GR
A11075.0E	A11075	Mercury, redistilled, 99.9+%	7439-97-6	2500GR
A11075.0E	A11075	Mercury, redistilled, 99.9+%	7439-97-6	2500GR
A11075.22	A11075	Mercury, redistilled, 99.9+%	7439-97-6	100GR
A11075.22	A11075	Mercury, redistilled, 99.9+%	7439-97-6	100GR
A11075.36	A11075	Mercury, redistilled, 99.9+%	7439-97-6	500GR
A11075.36	A11075	Mercury, redistilled, 99.9+%	7439-97-6	500GR
A11076.0C	A11076	Formamide, 99%	75-12-7	10000GR
A11076.0E	A11076	Formamide, 99%	75-12-7	2500GR
A11076.36	A11076	Formamide, 99%	75-12-7	500GR
A10266.0B	A10266	Tri-n-butyl citrate, 99%	77-94-1	1000GR
A10266.18	A10266	Tri-n-butyl citrate, 99%	77-94-1	50GR
A10266.30	A10266	Tri-n-butyl citrate, 99%	77-94-1	250GR
A11078.09	A11078	3-Acetylthiophene, 98%	1468-83-3	10GR
A11078.18	A11078	3-Acetylthiophene, 98%	1468-83-3	50GR
A11078.30	A11078	3-Acetylthiophene, 98%	1468-83-3	250GR
A11092.06	A11092	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	5GR
A11092.14	A11092	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	25GR
A11092.22	A11092	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	100GR
A11098.03	A11098	N-(p-Tolyl)thiourea, 97%	622-52-6	1GR
A11098.06	A11098	N-(p-Tolyl)thiourea, 97%	622-52-6	5GR
A11098.14	A11098	N-(p-Tolyl)thiourea, 97%	622-52-6	25GR
A11112.06	A11112	2-Bromo-5-fluorotoluene, 98+%	452-63-1	5GR
A11112.14	A11112	2-Bromo-5-fluorotoluene, 98+%	452-63-1	25GR
A11112.22	A11112	2-Bromo-5-fluorotoluene, 98+%	452-63-1	100GR
A11113.0F	A11113	Ethyl formate, 97%	109-94-4	2500ML
A11113.AE	A11113	Ethyl formate, 97%	109-94-4	100ML
A11113.AP	A11113	Ethyl formate, 97%	109-94-4	500ML
A10270.09	A10270	Trimethyl orthobenzoate, 98%	707-07-3	10GR
A10270.18	A10270	Trimethyl orthobenzoate, 98%	707-07-3	50GR
A10270.30	A10270	Trimethyl orthobenzoate, 98%	707-07-3	250GR
A11116.09	A11116	Tryptamine, 98+%	61-54-1	10GR
A11116.18	A11116	Tryptamine, 98+%	61-54-1	50GR
A11125.09	A11125	Cyclopropanecarbonitrile, 98%	5500-21-0	10GR
A11125.18	A11125	Cyclopropanecarbonitrile, 98%	5500-21-0	50GR
A11125.30	A11125	Cyclopropanecarbonitrile, 98%	5500-21-0	250GR

A11130.06	A11130	1-Heptyne, 99%	628-71-7	5GR
A11130.14	A11130	1-Heptyne, 99%	628-71-7	25GR
A11130.22	A11130	1-Heptyne, 99%	628-71-7	100GR
A11135.0D	A11135	tert-Butylamine, 98%	75-64-9	10000ML
A11135.0F	A11135	tert-Butylamine, 98%	75-64-9	2500ML
A11135.AP	A11135	tert-Butylamine, 98%	75-64-9	500ML
A10273.14	A10273	1-Naphthoic acid, 98%	86-55-5	25GR
A10273.22	A10273	1-Naphthoic acid, 98%	86-55-5	100GR
A11139.09	A11139	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	10GR
A11139.18	A11139	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	50GR
A11139.30	A11139	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	250GR
A11140.06	A11140	3-Iodobenzyl bromide, 96%	49617-83-6	5GR
A11140.14	A11140	3-Iodobenzyl bromide, 96%	49617-83-6	25GR
A11140.22	A11140	3-Iodobenzyl bromide, 96%	49617-83-6	100GR
A11145.14	A11145	Carbohydrazide, 97%	497-18-7	25GR
A11145.22	A11145	Carbohydrazide, 97%	497-18-7	100GR
A11145.36	A11145	Carbohydrazide, 97%	497-18-7	500GR
A11146.0F	A11146	1-Octene, 97+%	111-66-0	2500ML
A11146.AP	A11146	1-Octene, 97+%	111-66-0	500ML
A11149.0D	A11149	Octanoic acid, 98+%	124-07-2	10000ML
A11149.0F	A11149	Octanoic acid, 98+%	124-07-2	2500ML
A11149.AC	A11149	Octanoic acid, 98+%	124-07-2	25ML
A11149.AP	A11149	Octanoic acid, 98+%	124-07-2	500ML
A10276.0B	A10276	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	1000GR
A10276.18	A10276	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	50GR
A10276.30	A10276	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	250GR
A11151.0E	A11151	2,5-Dichloroaniline, 99%	95-82-9	2500GR
A11151.30	A11151	2,5-Dichloroaniline, 99%	95-82-9	250GR
A11151.36	A11151	2,5-Dichloroaniline, 99%	95-82-9	500GR
A11156.0B	A11156	Trichloroacetic acid, 99%	76-03-9	1000GR
A11156.0I	A11156	Trichloroacetic acid, 99%	76-03-9	5000GR
A11156.30	A11156	Trichloroacetic acid, 99%	76-03-9	250GR
A11156.36	A11156	Trichloroacetic acid, 99%	76-03-9	500GR
A11171.06	A11171	1-Decyne, 98%	764-93-2	5GR
A11171.14	A11171	1-Decyne, 98%	764-93-2	25GR
A11171.22	A11171	1-Decyne, 98%	764-93-2	100GR
A11173.0E	A11173	Benzonitrile, 99%	100-47-0	2500GR
A11173.22	A11173	Benzonitrile, 99%	100-47-0	100GR
A11173.36	A11173	Benzonitrile, 99%	100-47-0	500GR
A11178.06	A11178	4-Penten-1-ol, 98+%	821-09-0	5GR
A11178.14	A11178	4-Penten-1-ol, 98+%	821-09-0	25GR
A11178.22	A11178	4-Penten-1-ol, 98+%	821-09-0	100GR
A11182.06	A11182	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	5GR
A11182.14	A11182	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	25GR
A11182.22	A11182	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	100GR
A11183.14	A11183	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	25GR
A11183.18	A11183	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	50GR
A11183.22	A11183	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	100GR
A11183.30	A11183	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	250GR
A11183.36	A11183	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	500GR

A11186.03	A11186	Platinum, 5% on carbon, dry	7440-06-4	1GR
A11186.06	A11186	Platinum, 5% on carbon, dry	7440-06-4	5GR
A11186.14	A11186	Platinum, 5% on carbon, dry	7440-06-4	25GR
A11186.22	A11186	Platinum, 5% on carbon, dry	7440-06-4	100GR
A11189.0B	A11189	Phosphorous acid, 98+%	13598-36-2	1000GR
A11189.0I	A11189	Phosphorous acid, 98+%	13598-36-2	5000GR
A11189.30	A11189	Phosphorous acid, 98+%	13598-36-2	250GR
A11200.22	A11200	4'-Ethoxyacetanilide, 97%	62-44-2	100GR
A11200.36	A11200	4'-Ethoxyacetanilide, 97%	62-44-2	500GR
A11213.03	A11213	3,5-Dichlorobenzonitrile, 98%	6575-00-4	1GR
A11213.06	A11213	3,5-Dichlorobenzonitrile, 98%	6575-00-4	5GR
A11213.14	A11213	3,5-Dichlorobenzonitrile, 98%	6575-00-4	25GR
A11215.06	A11215	Ethyl difluoroacetate, 98%	454-31-9	5GR
A11215.14	A11215	Ethyl difluoroacetate, 98%	454-31-9	25GR
A11215.22	A11215	Ethyl difluoroacetate, 98%	454-31-9	100GR
A10286.0E	A10286	4-Cyanopyridine, 98%	100-48-1	2500GR
A10286.09	A10286	4-Cyanopyridine, 98%	100-48-1	10GR
A10286.22	A10286	4-Cyanopyridine, 98%	100-48-1	100GR
A10286.36	A10286	4-Cyanopyridine, 98%	100-48-1	500GR
A11216.18	A11216	Sodium hexanitritocobaltate(III)	14649-73-1	50GR
A11216.30	A11216	Sodium hexanitritocobaltate(III)	14649-73-1	250GR
A11219.03	A11219	5-Bromo-1-pentene, 96%	1119-51-3	1GR
A11219.06	A11219	5-Bromo-1-pentene, 96%	1119-51-3	5GR
A11219.14	A11219	5-Bromo-1-pentene, 96%	1119-51-3	25GR
A11222.06	A11222	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	5GR
A11222.14	A11222	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	25GR
A11222.22	A11222	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	100GR
A11224.0B	A11224	Terephthaloyl chloride, 99%	100-20-9	1000GR
A11224.30	A11224	Terephthaloyl chloride, 99%	100-20-9	250GR
A11231.AC	A11231	Diisopentyl ether, mixture of isomers, 96%	544-01-4	25ML
A11231.AE	A11231	Diisopentyl ether, mixture of isomers, 96%	544-01-4	100ML
A11231.AP	A11231	Diisopentyl ether, mixture of isomers, 96%	544-01-4	500ML
A11240.0B	A11240	4-Acetamidophenol, 98%	103-90-2	1000GR
A11240.0I	A11240	4-Acetamidophenol, 98%	103-90-2	5000GR
A11240.30	A11240	4-Acetamidophenol, 98%	103-90-2	250GR
A11240.36	A11240	4-Acetamidophenol, 98%	103-90-2	500GR
A11241.06	A11241	5-Chloro-2-nitroaniline, 97%	1635-61-6	5GR
A11241.14	A11241	5-Chloro-2-nitroaniline, 97%	1635-61-6	25GR
A11243.0B	A11243	Sodium perchlorate monohydrate, 97+%	7791-07-3	1000GR
A11243.0I	A11243	Sodium perchlorate monohydrate, 97+%	7791-07-3	5000GR
A11243.30	A11243	Sodium perchlorate monohydrate, 97+%	7791-07-3	250GR
A11246.0B	A11246	Phenylhydrazine, 97%	100-63-0	1000GR
A11246.18	A11246	Phenylhydrazine, 97%	100-63-0	50GR
A11246.30	A11246	Phenylhydrazine, 97%	100-63-0	250GR
A10290.06	A10290	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	5GR
A10290.14	A10290	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	25GR
A10290.22	A10290	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	100GR
A11256.06	A11256	n-Butyltrichlorosilane, 97+%	7521-80-4	5GR
A11256.14	A11256	n-Butyltrichlorosilane, 97+%	7521-80-4	25GR
A11256.22	A11256	n-Butyltrichlorosilane, 97+%	7521-80-4	100GR

A11259.06	A11259	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	5GR
A11259.14	A11259	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	25GR
A11259.22	A11259	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	100GR
A11262.0B	A11262	Copper(II) sulfate pentahydrate, 99%	7758-99-8	1000GR
A11262.0G	A11262	Copper(II) sulfate pentahydrate, 99%	7758-99-8	25000GR
A11262.0I	A11262	Copper(II) sulfate pentahydrate, 99%	7758-99-8	5000GR
A11263.06	A11263	2-Bromo-4-fluorophenol, 98+%	496-69-5	5GR
A11263.14	A11263	2-Bromo-4-fluorophenol, 98+%	496-69-5	25GR
A11263.22	A11263	2-Bromo-4-fluorophenol, 98+%	496-69-5	100GR
A11269.03	A11269	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	1GR
A11269.06	A11269	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	5GR
A11269.14	A11269	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	25GR
A11280.06	A11280	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	5GR
A11280.14	A11280	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	25GR
A11280.22	A11280	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	100GR
A11284.0E	A11284	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	2500GR
A11284.22	A11284	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	100GR
A11284.36	A11284	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	500GR
A10294.03	A10294	Hexamethylbenzene, 99+%	87-85-4	1GR
A10294.06	A10294	Hexamethylbenzene, 99+%	87-85-4	5GR
A10294.14	A10294	Hexamethylbenzene, 99+%	87-85-4	25GR
A11285.09	A11285	2-Bromobenzyl bromide, 98%	3433-80-5	10GR
A11285.18	A11285	2-Bromobenzyl bromide, 98%	3433-80-5	50GR
A11285.30	A11285	2-Bromobenzyl bromide, 98%	3433-80-5	250GR
A11286.06	A11286	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	5GR
A11286.14	A11286	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	25GR
A11286.22	A11286	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	100GR
A11288.06	A11288	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	5GR
A11288.14	A11288	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	25GR
A11288.22	A11288	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	100GR
A11290.06	A11290	2-Methylhexanoic acid, 98%	4536-23-6	5GR
A10296.14	A10296	Benzoin methyl ether, 97%	3524-62-7	25GR
A10296.22	A10296	Benzoin methyl ether, 97%	3524-62-7	100GR
A10296.36	A10296	Benzoin methyl ether, 97%	3524-62-7	500GR
A11296.0E	A11296	Potassium perchlorate, 99%	7778-74-7	2500GR
A11296.22	A11296	Potassium perchlorate, 99%	7778-74-7	100GR
A11296.36	A11296	Potassium perchlorate, 99%	7778-74-7	500GR
A11297.09	A11297	2-Methyl-4-pentenoic acid, 98%	1575-74-2	10GR
A11297.18	A11297	2-Methyl-4-pentenoic acid, 98%	1575-74-2	50GR
A11297.30	A11297	2-Methyl-4-pentenoic acid, 98%	1575-74-2	250GR
A11301.03	A11301	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	1GR
A11301.06	A11301	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	5GR
A11301.09	A11301	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	10GR
A11301.14	A11301	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	25GR
A11302.06	A11302	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	5GR
A11302.14	A11302	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	25GR
A11302.22	A11302	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	100GR
A11304.06	A11304	4-Aminophenylacetonitrile, 99%	3544-25-0	5GR
A11304.14	A11304	4-Aminophenylacetonitrile, 99%	3544-25-0	25GR
A11304.22	A11304	4-Aminophenylacetonitrile, 99%	3544-25-0	100GR

A10299.0C	A10299	^e-Caprolactone, 99%	502-44-3	10000GR
A10299.0E	A10299	^e-Caprolactone, 99%	502-44-3	2500GR
A10299.22	A10299	^e-Caprolactone, 99%	502-44-3	100GR
A10299.36	A10299	^e-Caprolactone, 99%	502-44-3	500GR
A11305.0E	A11305	Barium nitrate, 99%	10022-31-8	2500GR
A11305.36	A11305	Barium nitrate, 99%	10022-31-8	500GR
A11308.0E	A11308	Potassium periodate, 99%	7790-21-8	2500GR
A11308.22	A11308	Potassium periodate, 99%	7790-21-8	100GR
A11308.36	A11308	Potassium periodate, 99%	7790-21-8	500GR
A11310.06	A11310	2,5-Dichlorobenzotrifluoride, 98%	320-50-3	5GR
A11310.14	A11310	2,5-Dichlorobenzotrifluoride, 98%	320-50-3	25GR
A11313.0C	A11313	Paraformaldehyde, 97%	30525-89-4	10000GR
A11313.0E	A11313	Paraformaldehyde, 97%	30525-89-4	2500GR
A11313.22	A11313	Paraformaldehyde, 97%	30525-89-4	100GR
A11313.36	A11313	Paraformaldehyde, 97%	30525-89-4	500GR
A11318.06	A11318	1,6-Heptadiyne, 97%	2396-63-6	5GR
A11318.14	A11318	1,6-Heptadiyne, 97%	2396-63-6	25GR
A11318.22	A11318	1,6-Heptadiyne, 97%	2396-63-6	100GR
A11323.0F	A11323	Mesitylene, 98+%	108-67-8	2500ML
A11323.AE	A11323	Mesitylene, 98+%	108-67-8	100ML
A11323.AP	A11323	Mesitylene, 98+%	108-67-8	500ML
A11324.0B	A11324	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium	7252-83-7	1000GR
A11324.14	A11324	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium	7252-83-7	25GR
A11324.30	A11324	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium	7252-83-7	250GR
A10304.03	A10304	6-Chlorothiochroman-4-one, 98%	13735-12-1	1GR
A10304.06	A10304	6-Chlorothiochroman-4-one, 98%	13735-12-1	5GR
A11328.14	A11328	Guanosine, 98+%	118-00-3	25GR
A11328.18	A11328	Guanosine, 98+%	118-00-3	50GR
A11328.22	A11328	Guanosine, 98+%	118-00-3	100GR
A11328.30	A11328	Guanosine, 98+%	118-00-3	250GR
A11340.0C	A11340	1-Bromodecane, 98%	112-29-8	10000GR
A11340.0E	A11340	1-Bromodecane, 98%	112-29-8	2500GR
A11340.22	A11340	1-Bromodecane, 98%	112-29-8	100GR
A11340.36	A11340	1-Bromodecane, 98%	112-29-8	500GR
A11341.14	A11341	Pentadecanolide, 98%	106-02-5	25GR
A11341.22	A11341	Pentadecanolide, 98%	106-02-5	100GR
A11343.06	A11343	2-Benzothiazoleacetonitrile, 98%	56278-50-3	5GR
A11343.14	A11343	2-Benzothiazoleacetonitrile, 98%	56278-50-3	25GR
A10308.09	A10308	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	10GR
A10308.14	A10308	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	25GR
A10308.18	A10308	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	50GR
A11346.06	A11346	2-Chlorophenoxyacetonitrile, 97%	43111-31-5	5GR
A11346.14	A11346	2-Chlorophenoxyacetonitrile, 97%	43111-31-5	25GR
A11346.22	A11346	2-Chlorophenoxyacetonitrile, 97%	43111-31-5	100GR
A11348.03	A11348	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	1GR
A11348.06	A11348	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	5GR
A11348.09	A11348	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	10GR
A11358.0F	A11358	o-Xylene, 99%	95-47-6	2500ML
A11358.AE	A11358	o-Xylene, 99%	95-47-6	100ML
A11358.AP	A11358	o-Xylene, 99%	95-47-6	500ML

A11359.0F	A11359	Cyclohexene, 99%	110-83-8	2500ML
A11359.AE	A11359	Cyclohexene, 99%	110-83-8	100ML
A11359.AP	A11359	Cyclohexene, 99%	110-83-8	500ML
A11360.0B	A11360	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	1000GR
A11360.18	A11360	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	50GR
A11360.30	A11360	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	250GR
A11382.14	A11382	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3	25GR
A11382.22	A11382	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3	100GR
A11383.0E	A11383	4-Chloro-3-nitrotoluene, 97+%	89-60-1	2500GR
A11383.22	A11383	4-Chloro-3-nitrotoluene, 97+%	89-60-1	100GR
A11383.36	A11383	4-Chloro-3-nitrotoluene, 97+%	89-60-1	500GR
A11391.14	A11391	Pyridine-2-carboxaldehyde, 99%	1121-60-4	25GR
A11391.22	A11391	Pyridine-2-carboxaldehyde, 99%	1121-60-4	100GR
A11391.36	A11391	Pyridine-2-carboxaldehyde, 99%	1121-60-4	500GR
A11392.06	A11392	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	5GR
A11392.14	A11392	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	25GR
A11392.22	A11392	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	100GR
A11395.0B	A11395	1-Bromo-3-chloropropane, 99%	109-70-6	1000GR
A11395.0I	A11395	1-Bromo-3-chloropropane, 99%	109-70-6	5000GR
A11395.22	A11395	1-Bromo-3-chloropropane, 99%	109-70-6	100GR
A11395.30	A11395	1-Bromo-3-chloropropane, 99%	109-70-6	250GR
A11395.36	A11395	1-Bromo-3-chloropropane, 99%	109-70-6	500GR
A11396.09	A11396	3-Fluorobenzaldehyde, 97%	456-48-4	10GR
A11396.18	A11396	3-Fluorobenzaldehyde, 97%	456-48-4	50GR
A11396.30	A11396	3-Fluorobenzaldehyde, 97%	456-48-4	250GR
A10312.14	A10312	N-Hydroxysuccinimide, 98+%	6066-82-6	25GR
A10312.22	A10312	N-Hydroxysuccinimide, 98+%	6066-82-6	100GR
A10312.36	A10312	N-Hydroxysuccinimide, 98+%	6066-82-6	500GR
A11399.14	A11399	1-Bromo-4-chlorobutane, 99%	6940-78-9	25GR
A11399.22	A11399	1-Bromo-4-chlorobutane, 99%	6940-78-9	100GR
A11400.03	A11400	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	1GR
A11400.06	A11400	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	5GR
A11400.14	A11400	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	25GR
A11401.06	A11401	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	5GR
A11401.14	A11401	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	25GR
A11403.06	A11403	2,2,2-Trifluoroacetophenone, 98%	434-45-7	5GR
A11403.14	A11403	2,2,2-Trifluoroacetophenone, 98%	434-45-7	25GR
A11403.22	A11403	2,2,2-Trifluoroacetophenone, 98%	434-45-7	100GR
A11407.0C	A11407	Bromobenzene, 99%	108-86-1	10000GR
A11407.0E	A11407	Bromobenzene, 99%	108-86-1	2500GR
A11407.36	A11407	Bromobenzene, 99%	108-86-1	500GR
A11411.0B	A11411	Hydroquinone, 99%	123-31-9	1000GR
A11411.0I	A11411	Hydroquinone, 99%	123-31-9	5000GR
A11411.30	A11411	Hydroquinone, 99%	123-31-9	250GR
A11418.0B	A11418	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	1000GR
A11418.0I	A11418	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	5000GR
A11418.30	A11418	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	250GR
A11420.22	A11420	Butyraldoxime, 98%	110-69-0	100GR
A11420.36	A11420	Butyraldoxime, 98%	110-69-0	500GR
A10315.0E	A10315	Glycine ethyl ester hydrochloride, 99%	623-33-6	2500GR

A10315.22	A10315	Glycine ethyl ester hydrochloride, 99%	623-33-6	100GR
A10315.36	A10315	Glycine ethyl ester hydrochloride, 99%	623-33-6	500GR
A11424.06	A11424	1,2,4-Trifluorobenzene, 98+%	367-23-7	5GR
A11424.14	A11424	1,2,4-Trifluorobenzene, 98+%	367-23-7	25GR
A11424.22	A11424	1,2,4-Trifluorobenzene, 98+%	367-23-7	100GR
A11428.03	A11428	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	1GR
A11428.06	A11428	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	5GR
A11428.14	A11428	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	25GR
A11435.0B	A11435	2,4-Dichlorobenzyl chloride, 98%	94-99-5	1000GR
A11435.18	A11435	2,4-Dichlorobenzyl chloride, 98%	94-99-5	50GR
A11435.36	A11435	2,4-Dichlorobenzyl chloride, 98%	94-99-5	500GR
A11437.14	A11437	Dimethyl acetylenedicarboxylate, 98%	762-42-5	25GR
A11437.22	A11437	Dimethyl acetylenedicarboxylate, 98%	762-42-5	100GR
A11437.36	A11437	Dimethyl acetylenedicarboxylate, 98%	762-42-5	500GR
A10318.0E	A10318	L-Methionine, 98+%	63-68-3	2500GR
A10318.22	A10318	L-Methionine, 98+%	63-68-3	100GR
A10318.36	A10318	L-Methionine, 98+%	63-68-3	500GR
A11442.06	A11442	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	5GR
A11442.14	A11442	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	25GR
A11442.18	A11442	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	50GR
A11446.06	A11446	D-(-)-Penicillamine, 98%	52-67-5	5GR
A11446.14	A11446	D-(-)-Penicillamine, 98%	52-67-5	25GR
A11446.22	A11446	D-(-)-Penicillamine, 98%	52-67-5	100GR
A11448.18	A11448	Carbazole, 95%	86-74-8	50GR
A11448.22	A11448	Carbazole, 95%	86-74-8	100GR
A11448.36	A11448	Carbazole, 95%	86-74-8	500GR
A10319.03	A10319	3-Aminophthalic acid hydrochloride dihydrate, 98%	1852533-96-0	1GR
A10319.06	A10319	3-Aminophthalic acid hydrochloride dihydrate, 98%	1852533-96-0	5GR
A10319.14	A10319	3-Aminophthalic acid hydrochloride dihydrate, 98%	1852533-96-0	25GR
A11453.06	A11453	Octafluorotoluene, 98+%	434-64-0	5GR
A11453.14	A11453	Octafluorotoluene, 98+%	434-64-0	25GR
A11453.22	A11453	Octafluorotoluene, 98+%	434-64-0	100GR
A11458.14	A11458	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	25GR
A11458.22	A11458	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	100GR
A11458.36	A11458	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	500GR
A11471.AK	A11471	Boron trifluoride-acetic acid complex,35-36.5% BF3	373-61-5	250ML
A11471.AU	A11471	Boron trifluoride-acetic acid complex,35-36.5% BF3	373-61-5	1000ML
A11477.06	A11477	3-Butyn-1-ol, 98%	927-74-2	5GR
A11477.14	A11477	3-Butyn-1-ol, 98%	927-74-2	25GR
A11477.30	A11477	3-Butyn-1-ol, 98%	927-74-2	250GR
A10322.AE	A10322	n-Hexadecane, 99%	544-76-3	100ML
A10322.0F	A10322	n-Hexadecane, 99%	544-76-3	2500ML
A10322.AP	A10322	n-Hexadecane, 99%	544-76-3	500ML
A11480.09	A11480	1-Isopropyl-4-piperidone, 99%	5355-68-0	10GR
A11480.18	A11480	1-Isopropyl-4-piperidone, 99%	5355-68-0	50GR
A11480.30	A11480	1-Isopropyl-4-piperidone, 99%	5355-68-0	250GR
A11482.0B	A11482	Chloroacetic acid, 99%	79-11-8	1000GR
A11482.30	A11482	Chloroacetic acid, 99%	79-11-8	250GR
A11485.06	A11485	3-Iodo-4-methylaniline, 98%	35944-64-0	5GR
A11485.14	A11485	3-Iodo-4-methylaniline, 98%	35944-64-0	25GR

A11485.22	A11485	3-Iodo-4-methylaniline, 98%	35944-64-0	100GR
A11488.0E	A11488	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	2500GR
A11488.22	A11488	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	100GR
A11488.36	A11488	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	500GR
A11494.0F	A11494	1-Chlorobutane, 99+%	109-69-3	2500ML
A11494.AP	A11494	1-Chlorobutane, 99+%	109-69-3	500ML
A11496.06	A11496	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	5GR
A11496.14	A11496	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	25GR
A11496.22	A11496	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	100GR
A11499.06	A11499	p-Tolyl isothiocyanate, 97%	622-59-3	5GR
A11499.14	A11499	p-Tolyl isothiocyanate, 97%	622-59-3	25GR
A11499.22	A11499	p-Tolyl isothiocyanate, 97%	622-59-3	100GR
A11500.09	A11500	Hexafluorobenzene, 99%	392-56-3	10GR
A11500.18	A11500	Hexafluorobenzene, 99%	392-56-3	50GR
A11500.30	A11500	Hexafluorobenzene, 99%	392-56-3	250GR
A11505.06	A11505	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1	5GR
A11505.14	A11505	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1	25GR
A11505.22	A11505	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1	100GR
A11507.03	A11507	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	1GR
A11507.06	A11507	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	5GR
A11507.14	A11507	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	25GR
A11508.06	A11508	Diethyl dibromomalonate, 97%	631-22-1	5GR
A11508.14	A11508	Diethyl dibromomalonate, 97%	631-22-1	25GR
A11508.22	A11508	Diethyl dibromomalonate, 97%	631-22-1	100GR
A10331.09	A10331	4-Ethoxybenzyl alcohol, 98%	6214-44-4	10GR
A10331.18	A10331	4-Ethoxybenzyl alcohol, 98%	6214-44-4	50GR
A11513.14	A11513	trans-2-Hexenal, 96%	6728-26-3	25GR
A11513.22	A11513	trans-2-Hexenal, 96%	6728-26-3	100GR
A11513.36	A11513	trans-2-Hexenal, 96%	6728-26-3	500GR
A10332.06	A10332	3-Chlorobenzylideneacetone, 98%	20766-36-3	5GR
A10332.14	A10332	3-Chlorobenzylideneacetone, 98%	20766-36-3	25GR
A11514.06	A11514	4-n-Pentylphenol, 98%	14938-35-3	5GR
A11514.14	A11514	4-n-Pentylphenol, 98%	14938-35-3	25GR
A11514.22	A11514	4-n-Pentylphenol, 98%	14938-35-3	100GR
A10333.09	A10333	2-(4-Hydroxyphenylazo)benzoic acid, 97%	1634-82-8	10GR
A10333.18	A10333	2-(4-Hydroxyphenylazo)benzoic acid, 97%	1634-82-8	50GR
A11520.0B	A11520	Ethyl trifluoroacetate, 99%	383-63-1	1000GR
A11520.18	A11520	Ethyl trifluoroacetate, 99%	383-63-1	50GR
A11520.30	A11520	Ethyl trifluoroacetate, 99%	383-63-1	250GR
A11524.0E	A11524	2,3-Dichloroaniline, 99%	608-27-5	2500GR
A11524.22	A11524	2,3-Dichloroaniline, 99%	608-27-5	100GR
A11524.36	A11524	2,3-Dichloroaniline, 99%	608-27-5	500GR
A10334.06	A10334	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	5GR
A10334.14	A10334	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	25GR
A10334.22	A10334	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	100GR
A11527.03	A11527	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	1GR
A11527.06	A11527	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	5GR
A11527.14	A11527	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	25GR
A11530.03	A11530	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	1GR
A11530.06	A11530	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	5GR

A11530.14	A11530	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	25GR
A10336.14	A10336	n-Pentadecane, 99%	629-62-9	25GR
A10336.18	A10336	n-Pentadecane, 99%	629-62-9	50GR
A10336.30	A10336	n-Pentadecane, 99%	629-62-9	250GR
A10336.36	A10336	n-Pentadecane, 99%	629-62-9	500GR
A11540.09	A11540	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0	10GR
A11540.18	A11540	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0	50GR
A11543.36	A11543	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or	79-41-4	500GR
A11545.0E	A11545	Quinoline, 97%	91-22-5	2500GR
A11545.22	A11545	Quinoline, 97%	91-22-5	100GR
A11545.36	A11545	Quinoline, 97%	91-22-5	500GR
A10337.0B	A10337	4-Methylumbelliferone, 97%	90-33-5	1000GR
A10337.18	A10337	4-Methylumbelliferone, 97%	90-33-5	50GR
A10337.30	A10337	4-Methylumbelliferone, 97%	90-33-5	250GR
A11546.0F	A11546	2-Methylbutyric acid, 98%	116-53-0	2500ML
A11546.AC	A11546	2-Methylbutyric acid, 98%	116-53-0	25ML
A11546.AE	A11546	2-Methylbutyric acid, 98%	116-53-0	100ML
A11546.AP	A11546	2-Methylbutyric acid, 98%	116-53-0	500ML
A11548.09	A11548	m-Xylylene dichloride, 97%	626-16-4	10GR
A11548.14	A11548	m-Xylylene dichloride, 97%	626-16-4	25GR
A11548.22	A11548	m-Xylylene dichloride, 97%	626-16-4	100GR
A11552.09	A11552	Triphenylphosphine dibromide, 96%	1034-39-5	10GR
A11552.18	A11552	Triphenylphosphine dibromide, 96%	1034-39-5	50GR
A11552.30	A11552	Triphenylphosphine dibromide, 96%	1034-39-5	250GR
A10338.03	A10338	4-Nitrocinnamyl alcohol, 98%	1504-63-8	1GR
A10338.06	A10338	4-Nitrocinnamyl alcohol, 98%	1504-63-8	5GR
A10338.14	A10338	4-Nitrocinnamyl alcohol, 98%	1504-63-8	25GR
A11554.0B	A11554	Dibenzylamine, 98%	103-49-1	1000GR
A11554.30	A11554	Dibenzylamine, 98%	103-49-1	250GR
A11562.06	A11562	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9	5GR
A11562.14	A11562	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9	25GR
A10340.0E	A10340	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	2500GR
A10340.30	A10340	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	250GR
A10340.36	A10340	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	500GR
A11566.14	A11566	2-Fluorobenzyl chloride, 98+%	345-35-7	25GR
A11566.22	A11566	2-Fluorobenzyl chloride, 98+%	345-35-7	100GR
A11567.09	A11567	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	10GR
A11567.14	A11567	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	25GR
A11567.18	A11567	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	50GR
A11572.0F	A11572	4-Methylanisole, 99%	104-93-8	2500ML
A11572.AE	A11572	4-Methylanisole, 99%	104-93-8	100ML
A11572.AP	A11572	4-Methylanisole, 99%	104-93-8	500ML
A10341.03	A10341	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	1GR
A10341.06	A10341	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	5GR
A10341.14	A10341	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	25GR
A11573.14	A11573	3-Bromopropionic acid, 97%	590-92-1	25GR
A11573.22	A11573	3-Bromopropionic acid, 97%	590-92-1	100GR
A11573.36	A11573	3-Bromopropionic acid, 97%	590-92-1	500GR
A11574.06	A11574	2-n-Propylthiazole, 99%	17626-75-4	5GR
A11574.14	A11574	2-n-Propylthiazole, 99%	17626-75-4	25GR

A11576.03	A11576	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	1GR
A11576.06	A11576	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	5GR
A11586.03	A11586	L-Phenylalaninol, 98%	3182-95-4	1GR
A11586.06	A11586	L-Phenylalaninol, 98%	3182-95-4	5GR
A11586.14	A11586	L-Phenylalaninol, 98%	3182-95-4	25GR
A10345.0E	A10345	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	2500GR
A10345.22	A10345	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	100GR
A10345.36	A10345	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	500GR
A11596.06	A11596	Phenyl isothiocyanate, 97%	103-72-0	5GR
A11596.22	A11596	Phenyl isothiocyanate, 97%	103-72-0	100GR
A11596.36	A11596	Phenyl isothiocyanate, 97%	103-72-0	500GR
A11606.0F	A11606	1-Propylamine, 98%	107-10-8	2500ML
A11606.AP	A11606	1-Propylamine, 98%	107-10-8	500ML
A11607.09	A11607	2-n-Pentylfuran, 98%	3777-69-3	10GR
A11607.18	A11607	2-n-Pentylfuran, 98%	3777-69-3	50GR
A11607.30	A11607	2-n-Pentylfuran, 98%	3777-69-3	250GR
A11609.06	A11609	4-Fluoro-2-methylaniline, 97%	452-71-1	5GR
A11609.14	A11609	4-Fluoro-2-methylaniline, 97%	452-71-1	25GR
A11612.06	A11612	2-Fluorophenylacetonitrile, 97%	326-62-5	5GR
A11612.14	A11612	2-Fluorophenylacetonitrile, 97%	326-62-5	25GR
A11612.22	A11612	2-Fluorophenylacetonitrile, 97%	326-62-5	100GR
A11618.0F	A11618	4-Methyl-2-pentanone, 99%	108-10-1	2500ML
A11618.AP	A11618	4-Methyl-2-pentanone, 99%	108-10-1	500ML
A11623.06	A11623	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	5GR
A11623.14	A11623	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	25GR
A11623.22	A11623	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	100GR
A11625.06	A11625	2,4-Difluorophenylhydrazine hydrochloride, 97%	51523-79-6	5GR
A11625.14	A11625	2,4-Difluorophenylhydrazine hydrochloride, 97%	51523-79-6	25GR
A11625.22	A11625	2,4-Difluorophenylhydrazine hydrochloride, 97%	51523-79-6	100GR
A10349.03	A10349	N-Boc-hydroxylamine, 98+%	36016-38-3	1GR
A10349.06	A10349	N-Boc-hydroxylamine, 98+%	36016-38-3	5GR
A10349.14	A10349	N-Boc-hydroxylamine, 98+%	36016-38-3	25GR
A11627.09	A11627	2-Fluoropyridine, 99%	372-48-5	10GR
A11627.14	A11627	2-Fluoropyridine, 99%	372-48-5	25GR
A11627.22	A11627	2-Fluoropyridine, 99%	372-48-5	100GR
A11627.30	A11627	2-Fluoropyridine, 99%	372-48-5	250GR
A11630.0E	A11630	1-Bromo-4-fluorobenzene, 99%	460-00-4	2500GR
A11630.22	A11630	1-Bromo-4-fluorobenzene, 99%	460-00-4	100GR
A11630.36	A11630	1-Bromo-4-fluorobenzene, 99%	460-00-4	500GR
A11632.0E	A11632	Lithium fluoride, 97%	7789-24-4	2500GR
A11632.22	A11632	Lithium fluoride, 97%	7789-24-4	100GR
A11632.36	A11632	Lithium fluoride, 97%	7789-24-4	500GR
A10353.09	A10353	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	10GR
A10353.18	A10353	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	50GR
A10353.30	A10353	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	250GR
A11639.22	A11639	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7	100GR
A11639.36	A11639	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7	500GR
A11641.06	A11641	Isopropyl isothiocyanate, 97%	2253-73-8	5GR
A11641.14	A11641	Isopropyl isothiocyanate, 97%	2253-73-8	25GR
A11643.0J	A11643	2-Octanone, 98%	111-13-7	5000ML

A11643.AK	A11643	2-Octanone, 98%	111-13-7	250ML
A11643.AU	A11643	2-Octanone, 98%	111-13-7	1000ML
A11658.06	A11658	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	5GR
A11658.14	A11658	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	25GR
A11658.22	A11658	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	100GR
A11667.06	A11667	2,4-Difluorotoluene, 98+%	452-76-6	5GR
A11667.14	A11667	2,4-Difluorotoluene, 98+%	452-76-6	25GR
A10357.09	A10357	D-(-)-Arabinose, 99%	10323-20-3	10GR
A10357.18	A10357	D-(-)-Arabinose, 99%	10323-20-3	50GR
A10357.30	A10357	D-(-)-Arabinose, 99%	10323-20-3	250GR
A11668.0E	A11668	Semicarbazide hydrochloride, 99%	563-41-7	2500GR
A11668.22	A11668	Semicarbazide hydrochloride, 99%	563-41-7	100GR
A11668.36	A11668	Semicarbazide hydrochloride, 99%	563-41-7	500GR
A11669.09	A11669	1,4-Dibromobutane, 98+%	110-52-1	10GR
A11669.22	A11669	1,4-Dibromobutane, 98+%	110-52-1	100GR
A11669.36	A11669	1,4-Dibromobutane, 98+%	110-52-1	500GR
A11670.03	A11670	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	1GR
A11670.06	A11670	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	5GR
A11670.14	A11670	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	25GR
A10358.22	A10358	Lithium tetraborate trihydrate, 96%	37195-62-3	100GR
A10358.36	A10358	Lithium tetraborate trihydrate, 96%	37195-62-3	500GR
A11671.0F	A11671	Di-n-butylamine, 98+%	111-92-2	2500ML
A11671.AP	A11671	Di-n-butylamine, 98+%	111-92-2	500ML
A11673.0E	A11673	4-Methoxy-2-nitroaniline, 99%	96-96-8	2500GR
A11673.22	A11673	4-Methoxy-2-nitroaniline, 99%	96-96-8	100GR
A11673.36	A11673	4-Methoxy-2-nitroaniline, 99%	96-96-8	500GR
A10360.06	A10360	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	5GR
A10360.14	A10360	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	25GR
A10360.22	A10360	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	100GR
A11674.14	A11674	1-Pentylamine, 98%	110-58-7	25GR
A11674.22	A11674	1-Pentylamine, 98%	110-58-7	100GR
A11674.36	A11674	1-Pentylamine, 98%	110-58-7	500GR
A11678.AC	A11678	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	25ML
A11678.AE	A11678	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	100ML
A11678.AP	A11678	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	500ML
A10361.03	A10361	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	1GR
A10361.06	A10361	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	5GR
A10361.14	A10361	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	25GR
A11681.0B	A11681	2,4,6-Trichlorophenol, 98%	88-06-2	1000GR
A11681.22	A11681	2,4,6-Trichlorophenol, 98%	88-06-2	100GR
A11681.30	A11681	2,4,6-Trichlorophenol, 98%	88-06-2	250GR
A11683.03	A11683	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	1GR
A11683.06	A11683	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	5GR
A11683.14	A11683	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	25GR
A11686.0B	A11686	1-Bromo-2-nitrobenzene, 99%	577-19-5	1000GR
A11686.18	A11686	1-Bromo-2-nitrobenzene, 99%	577-19-5	50GR
A11686.30	A11686	1-Bromo-2-nitrobenzene, 99%	577-19-5	250GR
A11687.22	A11687	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3	100GR
A11687.36	A11687	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3	500GR
A11689.0E	A11689	Tin(II) oxalate, 98%	814-94-8	2500GR

A11689.22	A11689	Tin(II) oxalate, 98%	814-94-8	100GR
A11689.36	A11689	Tin(II) oxalate, 98%	814-94-8	500GR
A11690.09	A11690	Allyl trifluoroacetate, 97%	383-67-5	10GR
A11690.18	A11690	Allyl trifluoroacetate, 97%	383-67-5	50GR
A11693.03	A11693	3-Fluoropyridine, 98%	372-47-4	1GR
A11693.06	A11693	3-Fluoropyridine, 98%	372-47-4	5GR
A11693.14	A11693	3-Fluoropyridine, 98%	372-47-4	25GR
A11697.0E	A11697	Ethanolamine, 98+%	141-43-5	2500GR
A11697.36	A11697	Ethanolamine, 98+%	141-43-5	500GR
A10366.0B	A10366	Triphenylmethanol, 98%	76-84-6	1000GR
A10366.18	A10366	Triphenylmethanol, 98%	76-84-6	50GR
A10366.30	A10366	Triphenylmethanol, 98%	76-84-6	250GR
A11698.06	A11698	4-Ethylbenzoyl chloride, 98+%	16331-45-6	5GR
A11698.09	A11698	4-Ethylbenzoyl chloride, 98+%	16331-45-6	10GR
A11698.18	A11698	4-Ethylbenzoyl chloride, 98+%	16331-45-6	50GR
A11700.06	A11700	2-Thiophenemethylamine, 97%	27757-85-3	5GR
A11700.14	A11700	2-Thiophenemethylamine, 97%	27757-85-3	25GR
A11700.22	A11700	2-Thiophenemethylamine, 97%	27757-85-3	100GR
A11703.06	A11703	2-Chloro-2-methylbutane, 95%	594-36-5	5GR
A11703.14	A11703	2-Chloro-2-methylbutane, 95%	594-36-5	25GR
A11703.22	A11703	2-Chloro-2-methylbutane, 95%	594-36-5	100GR
A10367.0B	A10367	3-Phenylpropionaldehyde, 95%	104-53-0	1000GR
A10367.18	A10367	3-Phenylpropionaldehyde, 95%	104-53-0	50GR
A10367.30	A10367	3-Phenylpropionaldehyde, 95%	104-53-0	250GR
A11715.14	A11715	Methyl 4-aminobenzoate, 98%	619-45-4	25GR
A11715.22	A11715	Methyl 4-aminobenzoate, 98%	619-45-4	100GR
A11715.36	A11715	Methyl 4-aminobenzoate, 98%	619-45-4	500GR
A11716.0F	A11716	Diethylamine, 99+%	109-89-7	2500ML
A11716.AE	A11716	Diethylamine, 99+%	109-89-7	100ML
A11716.AP	A11716	Diethylamine, 99+%	109-89-7	500ML
A11719.14	A11719	Diethyl acetylenedicarboxylate, 96%	762-21-0	25GR
A11719.22	A11719	Diethyl acetylenedicarboxylate, 96%	762-21-0	100GR
A11719.36	A11719	Diethyl acetylenedicarboxylate, 96%	762-21-0	500GR
A10368.06	A10368	4-Nitrophthalic acid, 97%	610-27-5	5GR
A10368.14	A10368	4-Nitrophthalic acid, 97%	610-27-5	25GR
A10368.18	A10368	4-Nitrophthalic acid, 97%	610-27-5	50GR
A11721.06	A11721	Diphenylphosphinic chloride, 97+%	1499-21-4	5GR
A11721.14	A11721	Diphenylphosphinic chloride, 97+%	1499-21-4	25GR
A11721.22	A11721	Diphenylphosphinic chloride, 97+%	1499-21-4	100GR
A11729.14	A11729	5-Methyl-2-nitrophenol, 97%	700-38-9	25GR
A11729.22	A11729	5-Methyl-2-nitrophenol, 97%	700-38-9	100GR
A11729.36	A11729	5-Methyl-2-nitrophenol, 97%	700-38-9	500GR
A11734.06	A11734	2,3-Dichloroquinoxaline, 98%	2213-63-0	5GR
A11734.14	A11734	2,3-Dichloroquinoxaline, 98%	2213-63-0	25GR
A11738.09	A11738	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	10GR
A11738.18	A11738	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	50GR
A11738.30	A11738	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	250GR
A11746.0B	A11746	Lead(II) acetate trihydrate, 99%	6080-56-4	1000GR
A11746.30	A11746	Lead(II) acetate trihydrate, 99%	6080-56-4	250GR
A11748.22	A11748	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0	100GR

A11748.36	A11748	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0	500GR
A11749.09	A11749	4-Biphenylacetic acid, 98%	5728-52-9	10GR
A11749.18	A11749	4-Biphenylacetic acid, 98%	5728-52-9	50GR
A11749.30	A11749	4-Biphenylacetic acid, 98%	5728-52-9	250GR
A11752.14	A11752	Pyridinium chlorochromate, 98%	26299-14-9	25GR
A11752.22	A11752	Pyridinium chlorochromate, 98%	26299-14-9	100GR
A11752.36	A11752	Pyridinium chlorochromate, 98%	26299-14-9	500GR
A11758.14	A11758	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2	25GR
A11758.22	A11758	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2	100GR
A10375.03	A10375	2,4-Difluorobenzamide, 97%	85118-02-1	1GR
A10375.06	A10375	2,4-Difluorobenzamide, 97%	85118-02-1	5GR
A11762.06	A11762	9,10-Phenanthrenequinone, 95%	84-11-7	5GR
A11762.14	A11762	9,10-Phenanthrenequinone, 95%	84-11-7	25GR
A11762.22	A11762	9,10-Phenanthrenequinone, 95%	84-11-7	100GR
A11765.09	A11765	5-Bromovaleric acid, 97%	2067-33-6	10GR
A11765.22	A11765	5-Bromovaleric acid, 97%	2067-33-6	100GR
A11765.30	A11765	5-Bromovaleric acid, 97%	2067-33-6	250GR
A11766.0B	A11766	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6	1000GR
A11766.30	A11766	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6	250GR
A11767.09	A11767	Trifluoromethanesulfonic anhydride, 98%	358-23-6	10GR
A11767.14	A11767	Trifluoromethanesulfonic anhydride, 98%	358-23-6	25GR
A11767.18	A11767	Trifluoromethanesulfonic anhydride, 98%	358-23-6	50GR
A11767.22	A11767	Trifluoromethanesulfonic anhydride, 98%	358-23-6	100GR
A11767.30	A11767	Trifluoromethanesulfonic anhydride, 98%	358-23-6	250GR
A10378.0B	A10378	Molecular sieves, 13X, powder	63231-69-6	1000GR
A10378.0I	A10378	Molecular sieves, 13X, powder	63231-69-6	5000GR
A10378.30	A10378	Molecular sieves, 13X, powder	63231-69-6	250GR
A11775.14	A11775	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	25GR
A11775.22	A11775	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	100GR
A11775.36	A11775	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	500GR
A11779.03	A11779	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2	1GR
A11779.06	A11779	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2	5GR
A11784.03	A11784	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4	1GR
A11784.06	A11784	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4	5GR
A10379.06	A10379	2-(Methylthio)benzoic acid, 98+%	3724-10-5	5GR
A10379.14	A10379	2-(Methylthio)benzoic acid, 98+%	3724-10-5	25GR
A11788.14	A11788	2-Bromoaniline, 98%	615-36-1	25GR
A11788.22	A11788	2-Bromoaniline, 98%	615-36-1	100GR
A11788.36	A11788	2-Bromoaniline, 98%	615-36-1	500GR
A11799.14	A11799	Chlorotriphenylmethane, 98%	76-83-5	25GR
A11799.22	A11799	Chlorotriphenylmethane, 98%	76-83-5	100GR
A11799.36	A11799	Chlorotriphenylmethane, 98%	76-83-5	500GR
A11801.AC	A11801	N-Ethyldiisopropylamine, 99%	7087-68-5	25ML
A11801.AE	A11801	N-Ethyldiisopropylamine, 99%	7087-68-5	100ML
A11801.AP	A11801	N-Ethyldiisopropylamine, 99%	7087-68-5	500ML
A11801.AU	A11801	N-Ethyldiisopropylamine, 99%	7087-68-5	1000ML
A11806.0E	A11806	Nitromethane, 98+%	75-52-5	2500GR
A11806.22	A11806	Nitromethane, 98+%	75-52-5	100GR
A11806.36	A11806	Nitromethane, 98+%	75-52-5	500GR
A10381.0B	A10381	3-Pyridinemethanol, 98%	100-55-0	1000GR

A10381.18	A10381	3-Pyridinemethanol, 98%	100-55-0	50GR
A10381.30	A10381	3-Pyridinemethanol, 98%	100-55-0	250GR
A11809.0E	A11809	Manganese(II) sulfate monohydrate, 97%	10034-96-5	2500GR
A11809.36	A11809	Manganese(II) sulfate monohydrate, 97%	10034-96-5	500GR
A11821.0B	A11821	2-Methylresorcinol, 98%	608-25-3	1000GR
A11821.18	A11821	2-Methylresorcinol, 98%	608-25-3	50GR
A11821.30	A11821	2-Methylresorcinol, 98%	608-25-3	250GR
A11822.18	A11822	Allyl iodide, 97%, stab. with copper	556-56-9	50GR
A11822.30	A11822	Allyl iodide, 97%, stab. with copper	556-56-9	250GR
A10383.06	A10383	2,3-Dimethylbenzoic acid, 98%	603-79-2	5GR
A10383.14	A10383	2,3-Dimethylbenzoic acid, 98%	603-79-2	25GR
A10383.22	A10383	2,3-Dimethylbenzoic acid, 98%	603-79-2	100GR
A11825.22	A11825	4-Diethylaminobenzaldehyde, 97%	120-21-8	100GR
A11825.36	A11825	4-Diethylaminobenzaldehyde, 97%	120-21-8	500GR
A11826.03	A11826	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	1GR
A11826.06	A11826	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	5GR
A11826.14	A11826	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	25GR
A11838.03	A11838	Arsenazo III disodium salt	62337-00-2	1GR
A11838.06	A11838	Arsenazo III disodium salt	62337-00-2	5GR
A11838.14	A11838	Arsenazo III disodium salt	62337-00-2	25GR
A10387.0B	A10387	Dodecanedioic acid, 99%	693-23-2	1000GR
A10387.30	A10387	Dodecanedioic acid, 99%	693-23-2	250GR
A11846.06	A11846	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9	5GR
A11846.14	A11846	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9	25GR
A11847.14	A11847	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2	25GR
A11847.22	A11847	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2	100GR
A10389.14	A10389	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	25GR
A10389.22	A10389	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	100GR
A10389.36	A10389	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	500GR
A11848.0F	A11848	Hexamethyldisiloxane, 98+%	107-46-0	2500ML
A11848.AC	A11848	Hexamethyldisiloxane, 98+%	107-46-0	25ML
A11848.AE	A11848	Hexamethyldisiloxane, 98+%	107-46-0	100ML
A11848.AP	A11848	Hexamethyldisiloxane, 98+%	107-46-0	500ML
A11856.06	A11856	4-tert-Butylbenzyl chloride, 99%	19692-45-6	5GR
A11856.14	A11856	4-tert-Butylbenzyl chloride, 99%	19692-45-6	25GR
A10391.09	A10391	4-Ethylanisole, 98+%	1515-95-3	10GR
A10391.18	A10391	4-Ethylanisole, 98+%	1515-95-3	50GR
A11858.14	A11858	3-Chloro-4-fluoroaniline, 98%	367-21-5	25GR
A11858.22	A11858	3-Chloro-4-fluoroaniline, 98%	367-21-5	100GR
A11858.36	A11858	3-Chloro-4-fluoroaniline, 98%	367-21-5	500GR
A10393.0E	A10393	2-Nitrobenzoic acid, 95%	552-16-9	2500GR
A10393.22	A10393	2-Nitrobenzoic acid, 95%	552-16-9	100GR
A10393.36	A10393	2-Nitrobenzoic acid, 95%	552-16-9	500GR
A11862.0E	A11862	1-Naphthol, 99%	90-15-3	2500GR
A11862.22	A11862	1-Naphthol, 99%	90-15-3	100GR
A11862.36	A11862	1-Naphthol, 99%	90-15-3	500GR
A11864.0F	A11864	Cumene, 99%	98-82-8	2500ML
A11864.AK	A11864	Cumene, 99%	98-82-8	250ML
A11864.AP	A11864	Cumene, 99%	98-82-8	500ML
A11871.06	A11871	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	5GR

A11871.14	A11871	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	25GR
A11871.22	A11871	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	100GR
A11879.09	A11879	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	10GR
A11879.18	A11879	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	50GR
A11879.30	A11879	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	250GR
A11881.06	A11881	(±)-3-Butyn-2-ol, 98%	2028-63-9	5GR
A11881.09	A11881	(±)-3-Butyn-2-ol, 98%	2028-63-9	10GR
A11881.14	A11881	(±)-3-Butyn-2-ol, 98%	2028-63-9	25GR
A11881.22	A11881	(±)-3-Butyn-2-ol, 98%	2028-63-9	100GR
A11882.06	A11882	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0	5GR
A11882.14	A11882	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0	25GR
A10395.0B	A10395	Citric acid, 99+%	77-92-9	1000GR
A10395.0I	A10395	Citric acid, 99+%	77-92-9	5000GR
A10395.30	A10395	Citric acid, 99+%	77-92-9	250GR
A11885.22	A11885	Formamidinesulfinic acid, 98%	1758-73-2	100GR
A11892.0B	A11892	Aluminum chloride, anhydrous, granular, 99%	7446-70-0	1000GR
A11892.30	A11892	Aluminum chloride, anhydrous, granular, 99%	7446-70-0	250GR
A10396.03	A10396	Methyl 6-chloronicotinate, 98%	73781-91-6	1GR
A10396.06	A10396	Methyl 6-chloronicotinate, 98%	73781-91-6	5GR
A10396.14	A10396	Methyl 6-chloronicotinate, 98%	73781-91-6	25GR
A11900.0E	A11900	2-Chlorobenzyl chloride, 98+%	611-19-8	2500GR
A11900.30	A11900	2-Chlorobenzyl chloride, 98+%	611-19-8	250GR
A11900.36	A11900	2-Chlorobenzyl chloride, 98+%	611-19-8	500GR
A11904.0B	A11904	Bromoform, 96%, stab. with ethanol	75-25-2	1000GR
A11904.0I	A11904	Bromoform, 96%, stab. with ethanol	75-25-2	5000GR
A11904.30	A11904	Bromoform, 96%, stab. with ethanol	75-25-2	250GR
A11905.AE	A11905	4-Ethylmorpholine, 98%	100-74-3	100ML
A11905.AK	A11905	4-Ethylmorpholine, 98%	100-74-3	250ML
A11905.AP	A11905	4-Ethylmorpholine, 98%	100-74-3	500ML
A11905.AU	A11905	4-Ethylmorpholine, 98%	100-74-3	1000ML
A11906.03	A11906	Phenylselenenyl bromide, 98%	34837-55-3	1GR
A11906.06	A11906	Phenylselenenyl bromide, 98%	34837-55-3	5GR
A11906.14	A11906	Phenylselenenyl bromide, 98%	34837-55-3	25GR
A11910.AC	A11910	Methyl vinyl ketone, tech. 90%, stab.	78-94-4	25ML
A11910.AE	A11910	Methyl vinyl ketone, tech. 90%, stab.	78-94-4	100ML
A11910.AP	A11910	Methyl vinyl ketone, tech. 90%, stab.	78-94-4	500ML
A11916.0D	A11916	N,N-Dimethylaniline, 99%	121-69-7	10000ML
A11916.0F	A11916	N,N-Dimethylaniline, 99%	121-69-7	2500ML
A11916.AE	A11916	N,N-Dimethylaniline, 99%	121-69-7	100ML
A11916.AP	A11916	N,N-Dimethylaniline, 99%	121-69-7	500ML
A10401.06	A10401	Allyl phenyl sulfone, 98%	16212-05-8	5GR
A10401.14	A10401	Allyl phenyl sulfone, 98%	16212-05-8	25GR
A11922.0B	A11922	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5	1000GR
A11922.30	A11922	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5	250GR
A11923.09	A11923	1,3-Propanesultone, 99%	1120-71-4	10GR
A11923.18	A11923	1,3-Propanesultone, 99%	1120-71-4	50GR
A11923.30	A11923	1,3-Propanesultone, 99%	1120-71-4	250GR
A10402.14	A10402	Dimethyl fumarate, 99%	624-49-7	25GR
A10402.22	A10402	Dimethyl fumarate, 99%	624-49-7	100GR
A10402.30	A10402	Dimethyl fumarate, 99%	624-49-7	250GR

A11925.0B	A11925	Iodic acid, 99%	7782-68-5	1000GR
A11925.18	A11925	Iodic acid, 99%	7782-68-5	50GR
A11925.22	A11925	Iodic acid, 99%	7782-68-5	100GR
A11925.30	A11925	Iodic acid, 99%	7782-68-5	250GR
A11926.06	A11926	2-Bromoacetamide, 98%	683-57-8	5GR
A11926.14	A11926	2-Bromoacetamide, 98%	683-57-8	25GR
A11930.14	A11930	Thiophene-2-carbonitrile, 98%	1003-31-2	25GR
A11930.22	A11930	Thiophene-2-carbonitrile, 98%	1003-31-2	100GR
A11930.36	A11930	Thiophene-2-carbonitrile, 98%	1003-31-2	500GR
A10403.06	A10403	3-Methylthio-1-propanol, 98%	505-10-2	5GR
A10403.14	A10403	3-Methylthio-1-propanol, 98%	505-10-2	25GR
A10403.22	A10403	3-Methylthio-1-propanol, 98%	505-10-2	100GR
A11932.0F	A11932	1,3-Diaminopropane, 98%	109-76-2	2500ML
A11932.AE	A11932	1,3-Diaminopropane, 98%	109-76-2	100ML
A11932.AP	A11932	1,3-Diaminopropane, 98%	109-76-2	500ML
A11934.06	A11934	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	5GR
A11934.14	A11934	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	25GR
A11934.22	A11934	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	100GR
A10404.06	A10404	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3	5GR
A10404.14	A10404	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3	25GR
A11943.0B	A11943	3-Aminophenol, 98+%	591-27-5	1000GR
A11943.0I	A11943	3-Aminophenol, 98+%	591-27-5	5000GR
A11943.30	A11943	3-Aminophenol, 98+%	591-27-5	250GR
A11944.0E	A11944	Antimony(III) chloride, 99+%	10025-91-9	2500GR
A11944.22	A11944	Antimony(III) chloride, 99+%	10025-91-9	100GR
A11944.36	A11944	Antimony(III) chloride, 99+%	10025-91-9	500GR
A10405.06	A10405	4-Pentyn-1-ol, 97%	5390-04-5	5GR
A10405.14	A10405	4-Pentyn-1-ol, 97%	5390-04-5	25GR
A10405.22	A10405	4-Pentyn-1-ol, 97%	5390-04-5	100GR
A11945.14	A11945	4-Fluorophenol, 99%	371-41-5	25GR
A11945.22	A11945	4-Fluorophenol, 99%	371-41-5	100GR
A11945.36	A11945	4-Fluorophenol, 99%	371-41-5	500GR
A11946.0B	A11946	o-Phenylenediamine, 98%	95-54-5	1000GR
A11946.0I	A11946	o-Phenylenediamine, 98%	95-54-5	5000GR
A11946.14	A11946	o-Phenylenediamine, 98%	95-54-5	25GR
A11946.30	A11946	o-Phenylenediamine, 98%	95-54-5	250GR
A11947.0E	A11947	2,6-Dimethylphenol, 99%	576-26-1	2500GR
A11947.36	A11947	2,6-Dimethylphenol, 99%	576-26-1	500GR
A10407.03	A10407	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	1GR
A10407.06	A10407	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	5GR
A10407.14	A10407	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	25GR
A11948.14	A11948	Cyclopropanecarbonyl chloride, 98%	4023-34-1	25GR
A11948.22	A11948	Cyclopropanecarbonyl chloride, 98%	4023-34-1	100GR
A11949.06	A11949	2,4-Dimethylimidazole, 97%	930-62-1	5GR
A11949.14	A11949	2,4-Dimethylimidazole, 97%	930-62-1	25GR
A11959.0B	A11959	2-Bromothiophene, 98+%	1003-09-4	1000GR
A11959.18	A11959	2-Bromothiophene, 98+%	1003-09-4	50GR
A11959.30	A11959	2-Bromothiophene, 98+%	1003-09-4	250GR
A10408.06	A10408	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	5GR
A10408.14	A10408	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	25GR

A10408.22	A10408	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	100GR
A11960.09	A11960	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	10GR
A11960.18	A11960	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	50GR
A11960.30	A11960	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	250GR
A11962.03	A11962	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	1GR
A11962.06	A11962	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	5GR
A11962.14	A11962	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	25GR
A11964.09	A11964	Methyl tiglate, 98%	6622-76-0	10GR
A11964.18	A11964	Methyl tiglate, 98%	6622-76-0	50GR
A11964.30	A11964	Methyl tiglate, 98%	6622-76-0	250GR
A10409.09	A10409	Ninhydrin, 99%	485-47-2	10GR
A10409.14	A10409	Ninhydrin, 99%	485-47-2	25GR
A10409.18	A10409	Ninhydrin, 99%	485-47-2	50GR
A10409.30	A10409	Ninhydrin, 99%	485-47-2	250GR
A11967.14	A11967	Chloromethyl pivalate, 97%	18997-19-8	25GR
A11967.22	A11967	Chloromethyl pivalate, 97%	18997-19-8	100GR
A11968.03	A11968	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	1GR
A11968.06	A11968	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	5GR
A11968.14	A11968	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	25GR
A10410.0E	A10410	Lithium sulfate monohydrate, 99%	10102-25-7	2500GR
A10410.22	A10410	Lithium sulfate monohydrate, 99%	10102-25-7	100GR
A10410.36	A10410	Lithium sulfate monohydrate, 99%	10102-25-7	500GR
A11972.03	A11972	12-Crown-4, 98%	294-93-9	1GR
A11972.06	A11972	12-Crown-4, 98%	294-93-9	5GR
A11972.14	A11972	12-Crown-4, 98%	294-93-9	25GR
A11975.22	A11975	1-Nitropropane, 98%	108-03-2	100GR
A11975.30	A11975	1-Nitropropane, 98%	108-03-2	250GR
A11975.36	A11975	1-Nitropropane, 98%	108-03-2	500GR
A11977.03	A11977	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0	1GR
A11977.06	A11977	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0	5GR
A11981.06	A11981	Phenoxyacetonitrile, 98%	3598-14-9	5GR
A11981.14	A11981	Phenoxyacetonitrile, 98%	3598-14-9	25GR
A11988.0E	A11988	N,N-Dimethyl-p-toluidine, 99%	99-97-8	2500GR
A11988.22	A11988	N,N-Dimethyl-p-toluidine, 99%	99-97-8	100GR
A11988.36	A11988	N,N-Dimethyl-p-toluidine, 99%	99-97-8	500GR
A11992.06	A11992	Diethylaminosulfur trifluoride, 95%	38078-09-0	5GR
A11992.14	A11992	Diethylaminosulfur trifluoride, 95%	38078-09-0	25GR
A11992.22	A11992	Diethylaminosulfur trifluoride, 95%	38078-09-0	100GR
A10413.14	A10413	L-Histidine, 98+%	71-00-1	25GR
A10413.22	A10413	L-Histidine, 98+%	71-00-1	100GR
A10413.36	A10413	L-Histidine, 98+%	71-00-1	500GR
A11999.06	A11999	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	5GR
A11999.14	A11999	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	25GR
A11999.22	A11999	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	100GR
A12003.14	A12003	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4	25GR
A12003.22	A12003	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4	100GR
A12003.36	A12003	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4	500GR
A12005.0D	A12005	Pyridine, 99+%	110-86-1	10000ML
A12005.0F	A12005	Pyridine, 99+%	110-86-1	2500ML
A12005.AP	A12005	Pyridine, 99+%	110-86-1	500ML

A12007.06	A12007	Hexa-n-butylditin, 97%	813-19-4	5GR
A12007.09	A12007	Hexa-n-butylditin, 97%	813-19-4	10GR
A12007.14	A12007	Hexa-n-butylditin, 97%	813-19-4	25GR
A12007.18	A12007	Hexa-n-butylditin, 97%	813-19-4	50GR
A12007.30	A12007	Hexa-n-butylditin, 97%	813-19-4	250GR
A12009.14	A12009	4-Methyl-2-nitrophenol, 97%	119-33-5	25GR
A12009.22	A12009	4-Methyl-2-nitrophenol, 97%	119-33-5	100GR
A12009.36	A12009	4-Methyl-2-nitrophenol, 97%	119-33-5	500GR
A12011.14	A12011	Trimethylacetonitrile, 98+%	630-18-2	25GR
A12011.22	A12011	Trimethylacetonitrile, 98+%	630-18-2	100GR
A12012.04	A12012	Palladium, 10% on carbon, Type 487, dry	7440-05-3	2GR
A12012.06	A12012	Palladium, 10% on carbon, Type 487, dry	7440-05-3	5GR
A12012.09	A12012	Palladium, 10% on carbon, Type 487, dry	7440-05-3	10GR
A12012.14	A12012	Palladium, 10% on carbon, Type 487, dry	7440-05-3	25GR
A12012.18	A12012	Palladium, 10% on carbon, Type 487, dry	7440-05-3	50GR
A10419.14	A10419	Pyridine N-oxide, 95%	694-59-7	25GR
A10419.22	A10419	Pyridine N-oxide, 95%	694-59-7	100GR
A10419.36	A10419	Pyridine N-oxide, 95%	694-59-7	500GR
A12014.06	A12014	2-Chlorothiophenol, 98%	6320-03-2	5GR
A12014.14	A12014	2-Chlorothiophenol, 98%	6320-03-2	25GR
A12014.30	A12014	2-Chlorothiophenol, 98%	6320-03-2	250GR
A12016.0E	A12016	trans-Cinnamoyl chloride, 97%	17082-09-6	2500GR
A12016.22	A12016	trans-Cinnamoyl chloride, 97%	17082-09-6	100GR
A12016.36	A12016	trans-Cinnamoyl chloride, 97%	17082-09-6	500GR
A12019.22	A12019	3-Chloroaniline, 99%	108-42-9	100GR
A12019.36	A12019	3-Chloroaniline, 99%	108-42-9	500GR
A12021.09	A12021	4-Chlorothiobenzamide, 97%	2521-24-6	10GR
A12021.14	A12021	4-Chlorothiobenzamide, 97%	2521-24-6	25GR
A12021.18	A12021	4-Chlorothiobenzamide, 97%	2521-24-6	50GR
A12021.22	A12021	4-Chlorothiobenzamide, 97%	2521-24-6	100GR
A12025.14	A12025	Dimethoxydimethylsilane, 97%	1112-39-6	25GR
A12025.22	A12025	Dimethoxydimethylsilane, 97%	1112-39-6	100GR
A12027.0B	A12027	2-Isopropylphenol, 98+%	88-69-7	1000GR
A12027.18	A12027	2-Isopropylphenol, 98+%	88-69-7	50GR
A12027.30	A12027	2-Isopropylphenol, 98+%	88-69-7	250GR
A12029.14	A12029	Ethyl tiglate, 98%	5837-78-5	25GR
A12029.22	A12029	Ethyl tiglate, 98%	5837-78-5	100GR
A10426.09	A10426	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	10GR
A10426.18	A10426	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	50GR
A10426.30	A10426	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	250GR
A12033.09	A12033	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	10GR
A12033.18	A12033	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	50GR
A12033.30	A12033	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	250GR
A12036.06	A12036	2-Benzoylthiophene, 98%	135-00-2	5GR
A12036.09	A12036	2-Benzoylthiophene, 98%	135-00-2	10GR
A12036.18	A12036	2-Benzoylthiophene, 98%	135-00-2	50GR
A12044.0B	A12044	Chloramine-T trihydrate, 98%	7080-50-4	1000GR
A12044.0I	A12044	Chloramine-T trihydrate, 98%	7080-50-4	5000GR
A12044.30	A12044	Chloramine-T trihydrate, 98%	7080-50-4	250GR
A12051.22	A12051	Diphenyldichlorosilane, 97%	80-10-4	100GR

A12051.36	A12051	Diphenyldichlorosilane, 97%	80-10-4	500GR
A12055.0F	A12055	Dimethoxymethane, 98%	109-87-5	2500ML
A12055.AE	A12055	Dimethoxymethane, 98%	109-87-5	100ML
A12055.AP	A12055	Dimethoxymethane, 98%	109-87-5	500ML
A12056.06	A12056	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3	5GR
A12056.14	A12056	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3	25GR
A12058.0B	A12058	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	1000GR
A12058.22	A12058	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	100GR
A12058.30	A12058	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	250GR
A10429.0E	A10429	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	2500GR
A10429.22	A10429	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	100GR
A10429.36	A10429	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	500GR
A12062.03	A12062	Di-2-thienyl ketone, 98%	704-38-1	1GR
A12062.06	A12062	Di-2-thienyl ketone, 98%	704-38-1	5GR
A12062.14	A12062	Di-2-thienyl ketone, 98%	704-38-1	25GR
A12075.09	A12075	Cacodylic acid, 98%	75-60-5	10GR
A12075.88	A12075	Cacodylic acid, 98%	75-60-5	2.5GR
A12080.0B	A12080	Potassium hexafluorophosphate, 98%	17084-13-8	1000GR
A12080.18	A12080	Potassium hexafluorophosphate, 98%	17084-13-8	50GR
A12080.30	A12080	Potassium hexafluorophosphate, 98%	17084-13-8	250GR
A12081.0B	A12081	Triallylamine, 97%	102-70-5	1000GR
A12081.18	A12081	Triallylamine, 97%	102-70-5	50GR
A12081.30	A12081	Triallylamine, 97%	102-70-5	250GR
A10433.14	A10433	Cholesteryl chloride, 98%	910-31-6	25GR
A10433.22	A10433	Cholesteryl chloride, 98%	910-31-6	100GR
A10433.36	A10433	Cholesteryl chloride, 98%	910-31-6	500GR
A12083.06	A12083	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	5GR
A12083.14	A12083	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	25GR
A12083.22	A12083	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	100GR
A12089.0B	A12089	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	1000GR
A12089.18	A12089	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	50GR
A12089.30	A12089	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	250GR
A12092.06	A12092	Perfluoroheptanoic acid, 98+%	375-85-9	5GR
A12092.14	A12092	Perfluoroheptanoic acid, 98+%	375-85-9	25GR
A10435.0B	A10435	L-Cysteine, 98+%	52-90-4	1000GR
A10435.18	A10435	L-Cysteine, 98+%	52-90-4	50GR
A10435.30	A10435	L-Cysteine, 98+%	52-90-4	250GR
A12094.06	A12094	4-Bromobutyryl chloride, 97%	927-58-2	5GR
A12094.14	A12094	4-Bromobutyryl chloride, 97%	927-58-2	25GR
A12094.22	A12094	4-Bromobutyryl chloride, 97%	927-58-2	100GR
A12106.0F	A12106	Isobutyraldehyde, 98%	78-84-2	2500ML
A12106.AP	A12106	Isobutyraldehyde, 98%	78-84-2	500ML
A12113.14	A12113	3-Octanone, 98%	106-68-3	25GR
A12113.22	A12113	3-Octanone, 98%	106-68-3	100GR
A12117.09	A12117	Phosphonoacetic acid, 98+%	4408-78-0	10GR
A12117.14	A12117	Phosphonoacetic acid, 98+%	4408-78-0	25GR
A12117.22	A12117	Phosphonoacetic acid, 98+%	4408-78-0	100GR
A12120.06	A12120	2,6-Dinitroaniline, 98%	606-22-4	5GR
A12120.14	A12120	2,6-Dinitroaniline, 98%	606-22-4	25GR
A12120.22	A12120	2,6-Dinitroaniline, 98%	606-22-4	100GR

A10439.18	A10439	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	50GR
A10439.30	A10439	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	250GR
A10439.36	A10439	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	500GR
A12124.06	A12124	Diphenylphosphonic azide, 97%	26386-88-9	5GR
A12124.14	A12124	Diphenylphosphonic azide, 97%	26386-88-9	25GR
A12124.22	A12124	Diphenylphosphonic azide, 97%	26386-88-9	100GR
A12129.06	A12129	2-Chlorobenzyl bromide, 97%	611-17-6	5GR
A12129.14	A12129	2-Chlorobenzyl bromide, 97%	611-17-6	25GR
A12129.22	A12129	2-Chlorobenzyl bromide, 97%	611-17-6	100GR
A12132.0D	A12132	Ethylenediamine, 99%	107-15-3	10000ML
A12132.0F	A12132	Ethylenediamine, 99%	107-15-3	2500ML
A12132.AE	A12132	Ethylenediamine, 99%	107-15-3	100ML
A12132.AP	A12132	Ethylenediamine, 99%	107-15-3	500ML
A10440.06	A10440	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	5GR
A10440.14	A10440	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	25GR
A10440.22	A10440	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	100GR
A12133.0B	A12133	Dimethylamine hydrochloride, 98+%	506-59-2	1000GR
A12133.0I	A12133	Dimethylamine hydrochloride, 98+%	506-59-2	5000GR
A12133.30	A12133	Dimethylamine hydrochloride, 98+%	506-59-2	250GR
A12139.14	A12139	Phenylacetylene, 98+%	536-74-3	25GR
A12139.22	A12139	Phenylacetylene, 98+%	536-74-3	100GR
A12139.36	A12139	Phenylacetylene, 98+%	536-74-3	500GR
A10443.06	A10443	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	5GR
A10443.09	A10443	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	10GR
A10443.18	A10443	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	50GR
A10443.30	A10443	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	250GR
A12146.06	A12146	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3	5GR
A12146.14	A12146	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3	25GR
A12154.03	A12154	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	1GR
A12154.06	A12154	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	5GR
A12154.14	A12154	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	25GR
A12158.0F	A12158	4-Methylmorpholine, 99%	109-02-4	2500ML
A12158.AE	A12158	4-Methylmorpholine, 99%	109-02-4	100ML
A12158.AP	A12158	4-Methylmorpholine, 99%	109-02-4	500ML
A12159.18	A12159	Methyl Violet 2B	8004-87-3	50GR
A12159.30	A12159	Methyl Violet 2B	8004-87-3	250GR
A12160.0B	A12160	1-Bromo-4-chlorobenzene, 98+%	106-39-8	1000GR
A12160.22	A12160	1-Bromo-4-chlorobenzene, 98+%	106-39-8	100GR
A12160.30	A12160	1-Bromo-4-chlorobenzene, 98+%	106-39-8	250GR
A12165.06	A12165	N-Methylethylenediamine, 95%	109-81-9	5GR
A12165.14	A12165	N-Methylethylenediamine, 95%	109-81-9	25GR
A12165.22	A12165	N-Methylethylenediamine, 95%	109-81-9	100GR
A12169.06	A12169	p-Tolylacetonitrile, 98+%	2947-61-7	5GR
A12169.14	A12169	p-Tolylacetonitrile, 98+%	2947-61-7	25GR
A12169.22	A12169	p-Tolylacetonitrile, 98+%	2947-61-7	100GR
A12170.0C	A12170	Potassium permanganate, 98%	7722-64-7	10000GR
A12170.0E	A12170	Potassium permanganate, 98%	7722-64-7	2500GR
A12170.36	A12170	Potassium permanganate, 98%	7722-64-7	500GR
A10451.0E	A10451	Dicyandiamide, 99%	461-58-5	2500GR
A10451.30	A10451	Dicyandiamide, 99%	461-58-5	250GR

A10451.36	A10451	Dicyandiamide, 99%	461-58-5	500GR
A12173.0B	A12173	Sodium hydrogen selenite, 96%	7782-82-3	1000GR
A12173.18	A12173	Sodium hydrogen selenite, 96%	7782-82-3	50GR
A12173.30	A12173	Sodium hydrogen selenite, 96%	7782-82-3	250GR
A12174.06	A12174	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	5GR
A12174.14	A12174	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	25GR
A12175.03	A12175	1,1'-Dimethylferrocene, 97%	1291-47-0	1GR
A12175.06	A12175	1,1'-Dimethylferrocene, 97%	1291-47-0	5GR
A12175.14	A12175	1,1'-Dimethylferrocene, 97%	1291-47-0	25GR
A10453.09	A10453	Sesamol, 98%	533-31-3	10GR
A10453.18	A10453	Sesamol, 98%	533-31-3	50GR
A10453.30	A10453	Sesamol, 98%	533-31-3	250GR
A12178.0B	A12178	Maleic anhydride, 98+%	108-31-6	1000GR
A12178.0B	A12178	Maleic anhydride, 98+%	108-31-6	1000GR
A12178.0I	A12178	Maleic anhydride, 98+%	108-31-6	5000GR
A12178.0I	A12178	Maleic anhydride, 98+%	108-31-6	5000GR
A12178.30	A12178	Maleic anhydride, 98+%	108-31-6	250GR
A12178.30	A12178	Maleic anhydride, 98+%	108-31-6	250GR
A12191.0J	A12191	N-Benzyldimethylamine, 98+%	103-83-3	5000ML
A12191.AK	A12191	N-Benzyldimethylamine, 98+%	103-83-3	250ML
A12191.AU	A12191	N-Benzyldimethylamine, 98+%	103-83-3	1000ML
A12192.AD	A12192	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	50ML
A12192.AK	A12192	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	250ML
A12192.AU	A12192	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	1000ML
A12198.0E	A12198	Trifluoroacetic acid, 99%	76-05-1	2500GR
A12198.22	A12198	Trifluoroacetic acid, 99%	76-05-1	100GR
A12198.36	A12198	Trifluoroacetic acid, 99%	76-05-1	500GR
A12202.09	A12202	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	10GR
A12202.0B	A12202	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	1000GR
A12202.18	A12202	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	50GR
A12202.30	A12202	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	250GR
A12205.03	A12205	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1	1GR
A12205.06	A12205	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1	5GR
A12214.06	A12214	2-Furonitrile, 98+%	617-90-3	5GR
A12214.14	A12214	2-Furonitrile, 98+%	617-90-3	25GR
A12217.14	A12217	3,5-Dimethylisoxazole, 99%	300-87-8	25GR
A12217.22	A12217	3,5-Dimethylisoxazole, 99%	300-87-8	100GR
A12223.06	A12223	1-Hexyl isothiocyanate, 97%	4404-45-9	5GR
A12223.14	A12223	1-Hexyl isothiocyanate, 97%	4404-45-9	25GR
A12225.03	A12225	2-Phenoxyethylamine, 98%	1758-46-9	1GR
A12225.06	A12225	2-Phenoxyethylamine, 98%	1758-46-9	5GR
A12225.14	A12225	2-Phenoxyethylamine, 98%	1758-46-9	25GR
A12227.06	A12227	2-Fluorobiphenyl, 98%	321-60-8	5GR
A12227.09	A12227	2-Fluorobiphenyl, 98%	321-60-8	10GR
A12227.14	A12227	2-Fluorobiphenyl, 98%	321-60-8	25GR
A12228.0B	A12228	1-Dodecanol, 98%	112-53-8	1000GR
A12228.0I	A12228	1-Dodecanol, 98%	112-53-8	5000GR
A12228.30	A12228	1-Dodecanol, 98%	112-53-8	250GR
A10459.09	A10459	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydr	130-95-0	10GR
A10459.18	A10459	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydr	130-95-0	50GR

A10459.30	A10459	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydr	130-95-0	250GR
A12236.22	A12236	3,5-Dimethylphenol, 98+%	108-68-9	100GR
A12236.36	A12236	3,5-Dimethylphenol, 98+%	108-68-9	500GR
A12241.06	A12241	2,3-Dichloropyridine, 99%	2402-77-9	5GR
A12241.14	A12241	2,3-Dichloropyridine, 99%	2402-77-9	25GR
A12241.22	A12241	2,3-Dichloropyridine, 99%	2402-77-9	100GR
A12242.06	A12242	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	5GR
A12242.14	A12242	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	25GR
A12242.22	A12242	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	100GR
A10460.06	A10460	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	5GR
A10460.14	A10460	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	25GR
A10460.22	A10460	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	100GR
A12245.0B	A12245	Succinic anhydride, 99%	108-30-5	1000GR
A12245.0I	A12245	Succinic anhydride, 99%	108-30-5	5000GR
A12245.30	A12245	Succinic anhydride, 99%	108-30-5	250GR
A12245.36	A12245	Succinic anhydride, 99%	108-30-5	500GR
A12247.09	A12247	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1	10GR
A12247.18	A12247	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1	50GR
A12249.09	A12249	4-Chlorobutyryl chloride, 98%	4635-59-0	10GR
A12249.0B	A12249	4-Chlorobutyryl chloride, 98%	4635-59-0	1000GR
A12249.30	A12249	4-Chlorobutyryl chloride, 98%	4635-59-0	250GR
A12256.14	A12256	3,4-Dichlorophenol, 99%	95-77-2	25GR
A12256.22	A12256	3,4-Dichlorophenol, 99%	95-77-2	100GR
A12262.06	A12262	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	5GR
A12262.14	A12262	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	25GR
A12262.22	A12262	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	100GR
A10463.06	A10463	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	5GR
A10463.14	A10463	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	25GR
A10463.22	A10463	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	100GR
A12266.0B	A12266	Benzophenone hydrazone, 98+%	5350-57-2	1000GR
A12266.18	A12266	Benzophenone hydrazone, 98+%	5350-57-2	50GR
A12266.30	A12266	Benzophenone hydrazone, 98+%	5350-57-2	250GR
A12269.AE	A12269	1,8-Cineole, 99%	470-82-6	100ML
A12269.AP	A12269	1,8-Cineole, 99%	470-82-6	500ML
A12278.0B	A12278	Iodine, 99+%	7553-56-2	1000GR
A12278.18	A12278	Iodine, 99+%	7553-56-2	50GR
A12278.30	A12278	Iodine, 99+%	7553-56-2	250GR
A10464.0C	A10464	Sodium D-gluconate, 97%	527-07-1	10000GR
A10464.0E	A10464	Sodium D-gluconate, 97%	527-07-1	2500GR
A12283.06	A12283	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	5GR
A12283.14	A12283	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	25GR
A12283.22	A12283	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	100GR
A12286.18	A12286	2-Aminobenzonitrile, 98%	1885-29-6	50GR
A12286.30	A12286	2-Aminobenzonitrile, 98%	1885-29-6	250GR
A12288.14	A12288	Dibenzothiophene, 98%	132-65-0	25GR
A12288.22	A12288	Dibenzothiophene, 98%	132-65-0	100GR
A12288.36	A12288	Dibenzothiophene, 98%	132-65-0	500GR
A12291.0E	A12291	Methylamine hydrochloride, 99%	593-51-1	2500GR
A12291.22	A12291	Methylamine hydrochloride, 99%	593-51-1	100GR
A12291.36	A12291	Methylamine hydrochloride, 99%	593-51-1	500GR

A10473.06	A10473	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	5GR
A10473.14	A10473	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	25GR
A10473.22	A10473	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	100GR
A12295.22	A12295	2,6-Diaminopyridine, 98%	141-86-6	100GR
A12295.36	A12295	2,6-Diaminopyridine, 98%	141-86-6	500GR
A12300.14	A12300	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3	25GR
A12300.22	A12300	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3	100GR
A10474.0B	A10474	L-Menthol, 99%	2216-51-5	1000GR
A10474.18	A10474	L-Menthol, 99%	2216-51-5	50GR
A10474.30	A10474	L-Menthol, 99%	2216-51-5	250GR
A12307.0P	A12307	o-Cresol, 98+%	95-48-7	2000GR
A12307.36	A12307	o-Cresol, 98+%	95-48-7	500GR
A12314.AC	A12314	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	25ML
A12314.AE	A12314	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	100ML
A12314.AP	A12314	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	500ML
A10476.03	A10476	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	1GR
A10476.06	A10476	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	5GR
A10476.14	A10476	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	25GR
A12320.14	A12320	2,6-Dichloroaniline, 98%	608-31-1	25GR
A12320.22	A12320	2,6-Dichloroaniline, 98%	608-31-1	100GR
A12320.36	A12320	2,6-Dichloroaniline, 98%	608-31-1	500GR
A12326.14	A12326	Heptanenitrile, 98%	629-08-3	25GR
A12327.0C	A12327	Sodium nitrate, 98+%	7631-99-4	10000GR
A12327.0E	A12327	Sodium nitrate, 98+%	7631-99-4	2500GR
A12327.36	A12327	Sodium nitrate, 98+%	7631-99-4	500GR
A12328.06	A12328	Benzo[b]thiophene, 98+%	95-15-8	5GR
A12328.14	A12328	Benzo[b]thiophene, 98+%	95-15-8	25GR
A12328.22	A12328	Benzo[b]thiophene, 98+%	95-15-8	100GR
A12333.0B	A12333	2-Nitrophenol, 98%	88-75-5	1000GR
A12333.0I	A12333	2-Nitrophenol, 98%	88-75-5	5000GR
A12333.30	A12333	2-Nitrophenol, 98%	88-75-5	250GR
A12338.06	A12338	3,4-Dichlorobenzonitrile, 97%	6574-99-8	5GR
A12338.14	A12338	3,4-Dichlorobenzonitrile, 97%	6574-99-8	25GR
A12338.22	A12338	3,4-Dichlorobenzonitrile, 97%	6574-99-8	100GR
A12340.22	A12340	1-Iodobutane, 99%, stab. with copper	542-69-8	100GR
A12340.36	A12340	1-Iodobutane, 99%, stab. with copper	542-69-8	500GR
A12342.0E	A12342	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	2500GR
A12342.22	A12342	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	100GR
A12342.36	A12342	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	500GR
A12349.0E	A12349	1-Bromo-2-chloroethane, 98%	107-04-0	2500GR
A12349.22	A12349	1-Bromo-2-chloroethane, 98%	107-04-0	100GR
A12349.36	A12349	1-Bromo-2-chloroethane, 98%	107-04-0	500GR
A12354.06	A12354	6-Chloronicotinoyl chloride, 98%	58757-38-3	5GR
A12354.14	A12354	6-Chloronicotinoyl chloride, 98%	58757-38-3	25GR
A12354.22	A12354	6-Chloronicotinoyl chloride, 98%	58757-38-3	100GR
A10482.03	A10482	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5	1GR
A10482.06	A10482	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5	5GR
A12362.0B	A12362	Diphenyl carbonate, 99%	102-09-0	1000GR
A12362.0I	A12362	Diphenyl carbonate, 99%	102-09-0	5000GR
A12362.30	A12362	Diphenyl carbonate, 99%	102-09-0	250GR

A10483.09	A10483	1,2,4-Trimethoxybenzene, 98%	135-77-3	10GR
A10483.18	A10483	1,2,4-Trimethoxybenzene, 98%	135-77-3	50GR
A12363.03	A12363	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	1GR
A12363.06	A12363	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	5GR
A12363.14	A12363	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	25GR
A12374.0B	A12374	2-Aminopyridine, 99%	504-29-0	1000GR
A12374.14	A12374	2-Aminopyridine, 99%	504-29-0	25GR
A12374.30	A12374	2-Aminopyridine, 99%	504-29-0	250GR
A10486.06	A10486	Sulfonazo III salt	68504-35-8	5GR
A10486.14	A10486	Sulfonazo III salt	68504-35-8	25GR
A12377.0F	A12377	Butyric anhydride, 98%	106-31-0	2500ML
A12377.AE	A12377	Butyric anhydride, 98%	106-31-0	100ML
A12377.AP	A12377	Butyric anhydride, 98%	106-31-0	500ML
A12378.AK	A12378	tert-Butylbenzene, 99%	98-06-6	250ML
A12378.AU	A12378	tert-Butylbenzene, 99%	98-06-6	1000ML
A10490.14	A10490	2',4'-Difluoroacetanilide, 98%	399-36-0	25GR
A10490.22	A10490	2',4'-Difluoroacetanilide, 98%	399-36-0	100GR
A10490.36	A10490	2',4'-Difluoroacetanilide, 98%	399-36-0	500GR
A12379.0C	A12379	Sodium chloroacetate, 98%	3926-62-3	10000GR
A12379.0E	A12379	Sodium chloroacetate, 98%	3926-62-3	2500GR
A12379.30	A12379	Sodium chloroacetate, 98%	3926-62-3	250GR
A12379.36	A12379	Sodium chloroacetate, 98%	3926-62-3	500GR
A12380.14	A12380	2-Fluoroanisole, 98%	321-28-8	25GR
A12380.22	A12380	2-Fluoroanisole, 98%	321-28-8	100GR
A12383.14	A12383	tert-Butyl carbazate, 98+%	870-46-2	25GR
A12383.22	A12383	tert-Butyl carbazate, 98+%	870-46-2	100GR
A12383.36	A12383	tert-Butyl carbazate, 98+%	870-46-2	500GR
A10491.09	A10491	Heptanophenone, 98+%	1671-75-6	10GR
A10491.18	A10491	Heptanophenone, 98+%	1671-75-6	50GR
A12388.14	A12388	Lead(II) tartrate, 99%	815-84-9	25GR
A12388.22	A12388	Lead(II) tartrate, 99%	815-84-9	100GR
A12388.36	A12388	Lead(II) tartrate, 99%	815-84-9	500GR
A12393.22	A12393	Sodium tetrafluoroborate, 97%	13755-29-8	100GR
A12393.36	A12393	Sodium tetrafluoroborate, 97%	13755-29-8	500GR
A12393.A3	A12393	Sodium tetrafluoroborate, 97%	13755-29-8	2KG
A12398.14	A12398	(S)-(-)-Nicotine, 99%	54-11-5	25GR
A12398.22	A12398	(S)-(-)-Nicotine, 99%	54-11-5	100GR
A12398.36	A12398	(S)-(-)-Nicotine, 99%	54-11-5	500GR
A12400.06	A12400	S-Methyl thioacetate, 98+%	1534-08-3	5GR
A12400.14	A12400	S-Methyl thioacetate, 98+%	1534-08-3	25GR
A12400.22	A12400	S-Methyl thioacetate, 98+%	1534-08-3	100GR
A12405.0B	A12405	4-Aminopyridine, 98%	504-24-5	1000GR
A12405.18	A12405	4-Aminopyridine, 98%	504-24-5	50GR
A12405.30	A12405	4-Aminopyridine, 98%	504-24-5	250GR
A10493.14	A10493	Chloranilic acid, 98+%	87-88-7	25GR
A10493.22	A10493	Chloranilic acid, 98+%	87-88-7	100GR
A10493.36	A10493	Chloranilic acid, 98+%	87-88-7	500GR
A12406.03	A12406	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	350-51-6	1GR
A12406.06	A12406	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	350-51-6	5GR
A12410.14	A12410	Iodoacetic acid, 97+%	64-69-7	25GR

A12410.22	A12410	Iodoacetic acid, 97+%	64-69-7	100GR
A12412.06	A12412	2-Bromobenzylamine, 97%	3959-05-5	5GR
A12412.14	A12412	2-Bromobenzylamine, 97%	3959-05-5	25GR
A12412.22	A12412	2-Bromobenzylamine, 97%	3959-05-5	100GR
A10501.0E	A10501	Benzamide, 98+%	55-21-0	2500GR
A10501.22	A10501	Benzamide, 98+%	55-21-0	100GR
A10501.36	A10501	Benzamide, 98+%	55-21-0	500GR
A12415.06	A12415	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	5GR
A12415.14	A12415	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	25GR
A12415.22	A12415	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	100GR
A12416.03	A12416	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	1GR
A12416.06	A12416	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	5GR
A12416.14	A12416	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	25GR
A12420.06	A12420	Pentafluorobenzoyl chloride, 98%	2251-50-5	5GR
A12420.14	A12420	Pentafluorobenzoyl chloride, 98%	2251-50-5	25GR
A12420.22	A12420	Pentafluorobenzoyl chloride, 98%	2251-50-5	100GR
A10503.03	A10503	2,5-Difluorobenzoic acid, 98+%	2991-28-8	1GR
A10503.06	A10503	2,5-Difluorobenzoic acid, 98+%	2991-28-8	5GR
A10503.14	A10503	2,5-Difluorobenzoic acid, 98+%	2991-28-8	25GR
A12422.03	A12422	Ethyl 4-pentenoate, 98+%	1968-40-7	1GR
A12422.06	A12422	Ethyl 4-pentenoate, 98+%	1968-40-7	5GR
A12422.14	A12422	Ethyl 4-pentenoate, 98+%	1968-40-7	25GR
A12422.22	A12422	Ethyl 4-pentenoate, 98+%	1968-40-7	100GR
A12424.0B	A12424	2,4,6-Tribromophenol, 98%	118-79-6	1000GR
A12424.30	A12424	2,4,6-Tribromophenol, 98%	118-79-6	250GR
A12428.0C	A12428	Potassium hydrogen sulfate, 97%	7646-93-7	10000GR
A12428.0E	A12428	Potassium hydrogen sulfate, 97%	7646-93-7	2500GR
A12428.22	A12428	Potassium hydrogen sulfate, 97%	7646-93-7	100GR
A12428.36	A12428	Potassium hydrogen sulfate, 97%	7646-93-7	500GR
A10505.06	A10505	1,3-Dithiane, 98%	505-23-7	5GR
A10505.14	A10505	1,3-Dithiane, 98%	505-23-7	25GR
A10505.22	A10505	1,3-Dithiane, 98%	505-23-7	100GR
A12430.03	A12430	Cyclobutanol, 96%	2919-23-5	1GR
A12430.06	A12430	Cyclobutanol, 96%	2919-23-5	5GR
A12430.14	A12430	Cyclobutanol, 96%	2919-23-5	25GR
A12432.09	A12432	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	10GR
A12432.18	A12432	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	50GR
A12432.30	A12432	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	250GR
A12433.14	A12433	1,5-Dichloropentane, 98%	628-76-2	25GR
A12433.22	A12433	1,5-Dichloropentane, 98%	628-76-2	100GR
A12433.36	A12433	1,5-Dichloropentane, 98%	628-76-2	500GR
A10507.14	A10507	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4	25GR
A10507.22	A10507	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4	100GR
A12440.09	A12440	1-Octyne, 98%	629-05-0	10GR
A12440.14	A12440	1-Octyne, 98%	629-05-0	25GR
A12440.22	A12440	1-Octyne, 98%	629-05-0	100GR
A10508.06	A10508	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	5GR
A10508.14	A10508	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	25GR
A10508.22	A10508	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	100GR
A12442.0F	A12442	Piperidine, 99%	110-89-4	2500ML

A12442.AE	A12442	Piperidine, 99%	110-89-4	100ML
A12442.AP	A12442	Piperidine, 99%	110-89-4	500ML
A12443.06	A12443	2,5-Diiodothiophene, 99%	625-88-7	5GR
A12443.14	A12443	2,5-Diiodothiophene, 99%	625-88-7	25GR
A12443.22	A12443	2,5-Diiodothiophene, 99%	625-88-7	100GR
A12446.03	A12446	5-Amino-3-methylisoxazole, 98%	14678-02-5	1GR
A12446.06	A12446	5-Amino-3-methylisoxazole, 98%	14678-02-5	5GR
A12446.14	A12446	5-Amino-3-methylisoxazole, 98%	14678-02-5	25GR
A10509.09	A10509	Benzohydroxamic acid, 98%	495-18-1	10GR
A10509.14	A10509	Benzohydroxamic acid, 98%	495-18-1	25GR
A12449.14	A12449	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	25GR
A12449.22	A12449	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	100GR
A12449.36	A12449	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	500GR
A12453.22	A12453	2,4,6-Tribromoaniline, 98%	147-82-0	100GR
A12453.36	A12453	2,4,6-Tribromoaniline, 98%	147-82-0	500GR
A10510.14	A10510	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	7787-60-2	25GR
A10510.22	A10510	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	7787-60-2	100GR
A10510.36	A10510	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	7787-60-2	500GR
A12456.03	A12456	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	1GR
A12456.06	A12456	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	5GR
A12456.14	A12456	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	25GR
A12463.14	A12463	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-e	2627-95-4	25GR
A12463.22	A12463	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-e	2627-95-4	100GR
A12464.03	A12464	1-Cyanomethylpiperidine, 98%	3010-03-5	1GR
A12464.06	A12464	1-Cyanomethylpiperidine, 98%	3010-03-5	5GR
A12464.14	A12464	1-Cyanomethylpiperidine, 98%	3010-03-5	25GR
A12465.03	A12465	3,4-Diaminopyridine, 98+%	54-96-6	1GR
A12465.06	A12465	3,4-Diaminopyridine, 98+%	54-96-6	5GR
A12465.14	A12465	3,4-Diaminopyridine, 98+%	54-96-6	25GR
A12474.06	A12474	3,4-Difluoroanisole, 98%	115144-40-6	5GR
A12474.14	A12474	3,4-Difluoroanisole, 98%	115144-40-6	25GR
A12474.22	A12474	3,4-Difluoroanisole, 98%	115144-40-6	100GR
A12477.0D	A12477	Diethyl carbonate, 99%	105-58-8	10000ML
A12477.0F	A12477	Diethyl carbonate, 99%	105-58-8	2500ML
A12477.AP	A12477	Diethyl carbonate, 99%	105-58-8	500ML
A10513.14	A10513	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1	25GR
A10513.22	A10513	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1	100GR
A12478.14	A12478	Mercury(II) acetate, 98+%	1600-27-7	25GR
A12478.22	A12478	Mercury(II) acetate, 98+%	1600-27-7	100GR
A12478.36	A12478	Mercury(II) acetate, 98+%	1600-27-7	500GR
A10514.09	A10514	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 9	22014-01-3	10GR
A10514.18	A10514	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 9	22014-01-3	50GR
A12481.0C	A12481	Benzyl chloride, 99%, stab.	100-44-7	10000GR
A12481.0E	A12481	Benzyl chloride, 99%, stab.	100-44-7	2500GR
A12481.36	A12481	Benzyl chloride, 99%, stab.	100-44-7	500GR
A12485.14	A12485	Acetyl bromide, 98%	506-96-7	25GR
A12485.22	A12485	Acetyl bromide, 98%	506-96-7	100GR
A12485.36	A12485	Acetyl bromide, 98%	506-96-7	500GR
A10515.14	A10515	2-Phenoxybenzoic acid, 98%	2243-42-7	25GR
A10515.22	A10515	2-Phenoxybenzoic acid, 98%	2243-42-7	100GR

A10515.36	A10515	2-Phenoxybenzoic acid, 98%	2243-42-7	500GR
A12490.06	A12490	Hexaethyl phosphorous triamide, 97%	2283-11-6	5GR
A12490.14	A12490	Hexaethyl phosphorous triamide, 97%	2283-11-6	25GR
A12490.22	A12490	Hexaethyl phosphorous triamide, 97%	2283-11-6	100GR
A12492.06	A12492	Methyl dodecanoate, 99%	111-82-0	5GR
A12492.14	A12492	Methyl dodecanoate, 99%	111-82-0	25GR
A12492.22	A12492	Methyl dodecanoate, 99%	111-82-0	100GR
A12500.18	A12500	o-Xylylene dichloride, 98%	612-12-4	50GR
A12500.30	A12500	o-Xylylene dichloride, 98%	612-12-4	250GR
A12502.03	A12502	Blue Tetrazolium chloride	1871-22-3	1GR
A12502.06	A12502	Blue Tetrazolium chloride	1871-22-3	5GR
A12502.14	A12502	Blue Tetrazolium chloride	1871-22-3	25GR
A12504.06	A12504	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9	5GR
A12504.14	A12504	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9	25GR
A12511.22	A12511	Glycolic acid, 98%	79-14-1	100GR
A12511.36	A12511	Glycolic acid, 98%	79-14-1	500GR
A12512.06	A12512	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	5GR
A12512.18	A12512	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	50GR
A12512.22	A12512	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	100GR
A12512.30	A12512	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	250GR
A12517.0I	A12517	Phenothiazine, 98+%	92-84-2	5000GR
A12517.30	A12517	Phenothiazine, 98+%	92-84-2	250GR
A12517.36	A12517	Phenothiazine, 98+%	92-84-2	500GR
A12521.14	A12521	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1	25GR
A12521.22	A12521	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1	100GR
A12525.0E	A12525	2,4-Dichlorobenzaldehyde, 98%	874-42-0	2500GR
A12525.22	A12525	2,4-Dichlorobenzaldehyde, 98%	874-42-0	100GR
A12525.36	A12525	2,4-Dichlorobenzaldehyde, 98%	874-42-0	500GR
A12529.0E	A12529	Ethyl crotonate, 98%	623-70-1	2500GR
A12529.22	A12529	Ethyl crotonate, 98%	623-70-1	100GR
A12529.36	A12529	Ethyl crotonate, 98%	623-70-1	500GR
A12530.09	A12530	4-Chlorophenylacetyl chloride, 98%	25026-34-0	10GR
A12530.18	A12530	4-Chlorophenylacetyl chloride, 98%	25026-34-0	50GR
A12530.30	A12530	4-Chlorophenylacetyl chloride, 98%	25026-34-0	250GR
A10522.09	A10522	2,3-Dichlorobenzoic acid, 98%	50-45-3	10GR
A10522.18	A10522	2,3-Dichlorobenzoic acid, 98%	50-45-3	50GR
A12534.14	A12534	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	25GR
A12534.22	A12534	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	100GR
A12534.36	A12534	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	500GR
A10523.14	A10523	Glycylglycine, 99%	556-50-3	25GR
A10523.22	A10523	Glycylglycine, 99%	556-50-3	100GR
A10523.36	A10523	Glycylglycine, 99%	556-50-3	500GR
A12535.09	A12535	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	10GR
A12535.18	A12535	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	50GR
A12535.30	A12535	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	250GR
A12536.0F	A12536	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	2500ML
A12536.AE	A12536	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	100ML
A12536.AP	A12536	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	500ML
A12538.06	A12538	4-Methyl-3-nitroaniline, 98%	119-32-4	5GR
A12538.14	A12538	4-Methyl-3-nitroaniline, 98%	119-32-4	25GR

A12538.22	A12538	4-Methyl-3-nitroaniline, 98%	119-32-4	100GR
A10524.18	A10524	5-Nitrobenzimidazole, 98+%	94-52-0	50GR
A10524.30	A10524	5-Nitrobenzimidazole, 98+%	94-52-0	250GR
A12543.09	A12543	4-Nitrobenzoyl chloride, 98%	122-04-3	10GR
A12543.0B	A12543	4-Nitrobenzoyl chloride, 98%	122-04-3	1000GR
A12543.30	A12543	4-Nitrobenzoyl chloride, 98%	122-04-3	250GR
A12546.09	A12546	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	10GR
A12546.18	A12546	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	50GR
A12546.30	A12546	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	250GR
A10525.14	A10525	Valerophenone, 99%	1009-14-9	25GR
A10525.22	A10525	Valerophenone, 99%	1009-14-9	100GR
A10525.36	A10525	Valerophenone, 99%	1009-14-9	500GR
A12559.03	A12559	(+)-Quinidine	56-54-2	1GR
A12559.06	A12559	(+)-Quinidine	56-54-2	5GR
A12559.14	A12559	(+)-Quinidine	56-54-2	25GR
A12560.14	A12560	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	25GR
A12560.22	A12560	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	100GR
A12561.03	A12561	Chlorocyclobutane, 97%	1120-57-6	1GR
A12561.06	A12561	Chlorocyclobutane, 97%	1120-57-6	5GR
A10527.09	A10527	Salicylaldehyde azine, 97%	959-36-4	10GR
A10527.18	A10527	Salicylaldehyde azine, 97%	959-36-4	50GR
A10530.03	A10530	7-Aminocephalosporanic acid, 95%	957-68-6	1GR
A10530.06	A10530	7-Aminocephalosporanic acid, 95%	957-68-6	5GR
A10530.14	A10530	7-Aminocephalosporanic acid, 95%	957-68-6	25GR
A12567.06	A12567	Cyclopropanemethanol, 98%	2516-33-8	5GR
A12567.14	A12567	Cyclopropanemethanol, 98%	2516-33-8	25GR
A12567.22	A12567	Cyclopropanemethanol, 98%	2516-33-8	100GR
A12568.09	A12568	5-Fluoro-2-nitrophenol, 98%	446-36-6	10GR
A12568.18	A12568	5-Fluoro-2-nitrophenol, 98%	446-36-6	50GR
A12568.30	A12568	5-Fluoro-2-nitrophenol, 98%	446-36-6	250GR
A12571.06	A12571	Hexamethylphosphorous triamide, 97%	1608-26-0	5GR
A12571.09	A12571	Hexamethylphosphorous triamide, 97%	1608-26-0	10GR
A12571.14	A12571	Hexamethylphosphorous triamide, 97%	1608-26-0	25GR
A12571.18	A12571	Hexamethylphosphorous triamide, 97%	1608-26-0	50GR
A12571.30	A12571	Hexamethylphosphorous triamide, 97%	1608-26-0	250GR
A10531.0E	A10531	Lithium chloride, anhydrous, 98+%	7447-41-8	2500GR
A10531.22	A10531	Lithium chloride, anhydrous, 98+%	7447-41-8	100GR
A10531.36	A10531	Lithium chloride, anhydrous, 98+%	7447-41-8	500GR
A12575.22	A12575	1-Methylimidazole, 99%	616-47-7	100GR
A12575.36	A12575	1-Methylimidazole, 99%	616-47-7	500GR
A12575.A3	A12575	1-Methylimidazole, 99%	616-47-7	2KG
A12576.03	A12576	4-Fluorophenyl isocyanate, 98+%	1195-45-5	1GR
A12576.06	A12576	4-Fluorophenyl isocyanate, 98+%	1195-45-5	5GR
A12576.14	A12576	4-Fluorophenyl isocyanate, 98+%	1195-45-5	25GR
A12586.18	A12586	Diphenyl disulfide, 98%	882-33-7	50GR
A12586.30	A12586	Diphenyl disulfide, 98%	882-33-7	250GR
A12592.0B	A12592	Selenium, powder, 99+%	7782-49-2	1000GR
A12592.18	A12592	Selenium, powder, 99+%	7782-49-2	50GR
A12592.30	A12592	Selenium, powder, 99+%	7782-49-2	250GR
A12593.09	A12593	Di-n-hexyl phthalate, 97%	84-75-3	10GR

A12593.18	A12593	Di-n-hexyl phthalate, 97%	84-75-3	50GR
A12593.30	A12593	Di-n-hexyl phthalate, 97%	84-75-3	250GR
A12596.06	A12596	3,4-Difluorophenol, 98%	2713-33-9	5GR
A12596.14	A12596	3,4-Difluorophenol, 98%	2713-33-9	25GR
A12596.22	A12596	3,4-Difluorophenol, 98%	2713-33-9	100GR
A12607.14	A12607	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	25GR
A12607.22	A12607	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	100GR
A12607.36	A12607	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	500GR
A12610.14	A12610	1-Phenylpiperazine, 98+%	92-54-6	25GR
A12610.22	A12610	1-Phenylpiperazine, 98+%	92-54-6	100GR
A12610.36	A12610	1-Phenylpiperazine, 98+%	92-54-6	500GR
A10535.09	A10535	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1	10GR
A10535.18	A10535	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1	50GR
A12612.14	A12612	2-Fluoroaniline, 99%	348-54-9	25GR
A12612.22	A12612	2-Fluoroaniline, 99%	348-54-9	100GR
A12612.36	A12612	2-Fluoroaniline, 99%	348-54-9	500GR
A12616.0B	A12616	Pyrrole, 98+%	109-97-7	1000GR
A12616.18	A12616	Pyrrole, 98+%	109-97-7	50GR
A12616.30	A12616	Pyrrole, 98+%	109-97-7	250GR
A12618.22	A12618	Phenyl chloroformate, 99%	1885-14-9	100GR
A12618.30	A12618	Phenyl chloroformate, 99%	1885-14-9	250GR
A12618.36	A12618	Phenyl chloroformate, 99%	1885-14-9	500GR
A12619.03	A12619	Methylphosphonic acid, 98%	993-13-5	1GR
A12619.06	A12619	Methylphosphonic acid, 98%	993-13-5	5GR
A12619.14	A12619	Methylphosphonic acid, 98%	993-13-5	25GR
A12619.22	A12619	Methylphosphonic acid, 98%	993-13-5	100GR
A12620.22	A12620	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2	100GR
A12620.36	A12620	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2	500GR
A10537.0E	A10537	Molybdic acid, MoO3 85% min	7782-91-4	2500GR
A10537.22	A10537	Molybdic acid, MoO3 85% min	7782-91-4	100GR
A10537.36	A10537	Molybdic acid, MoO3 85% min	7782-91-4	500GR
A12623.09	A12623	Palladium, 5% on carbon, Type 87L, dry	7440-05-3	10GR
A12623.18	A12623	Palladium, 5% on carbon, Type 87L, dry	7440-05-3	50GR
A12626.0F	A12626	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	2500ML
A12626.AE	A12626	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	100ML
A12626.AP	A12626	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	500ML
A12628.09	A12628	2,3-Dimethylpyrazine, 99%	5910-89-4	10GR
A12628.18	A12628	2,3-Dimethylpyrazine, 99%	5910-89-4	50GR
A12628.30	A12628	2,3-Dimethylpyrazine, 99%	5910-89-4	250GR
A10541.06	A10541	Methyl 3-methyl-2-furoate, 98%	6141-57-7	5GR
A10541.09	A10541	Methyl 3-methyl-2-furoate, 98%	6141-57-7	10GR
A10541.14	A10541	Methyl 3-methyl-2-furoate, 98%	6141-57-7	25GR
A10541.22	A10541	Methyl 3-methyl-2-furoate, 98%	6141-57-7	100GR
A12630.06	A12630	3-Methoxybenzyl chloride, 98+%	824-98-6	5GR
A12630.14	A12630	3-Methoxybenzyl chloride, 98+%	824-98-6	25GR
A12630.18	A12630	3-Methoxybenzyl chloride, 98+%	824-98-6	50GR
A12630.30	A12630	3-Methoxybenzyl chloride, 98+%	824-98-6	250GR
A12632.14	A12632	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	25GR
A12632.22	A12632	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	100GR
A12632.36	A12632	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	500GR

A12633.09	A12633	Trimethylsilyl isocyanate, 94%	1118-02-1	10GR
A12633.18	A12633	Trimethylsilyl isocyanate, 94%	1118-02-1	50GR
A12633.30	A12633	Trimethylsilyl isocyanate, 94%	1118-02-1	250GR
A10542.06	A10542	2,6-Dichlorobenzoic acid, 97%	50-30-6	5GR
A10542.14	A10542	2,6-Dichlorobenzoic acid, 97%	50-30-6	25GR
A10542.22	A10542	2,6-Dichlorobenzoic acid, 97%	50-30-6	100GR
A12638.09	A12638	4-Bromobiphenyl, 98+%	92-66-0	10GR
A12638.18	A12638	4-Bromobiphenyl, 98+%	92-66-0	50GR
A12638.30	A12638	4-Bromobiphenyl, 98+%	92-66-0	250GR
A12640.14	A12640	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	25GR
A12640.22	A12640	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	100GR
A12640.36	A12640	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	500GR
A12641.03	A12641	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	1GR
A12641.06	A12641	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	5GR
A12641.14	A12641	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	25GR
A10545.09	A10545	4-Methoxytrityl chloride, 97%	14470-28-1	10GR
A10545.18	A10545	4-Methoxytrityl chloride, 97%	14470-28-1	50GR
A10545.30	A10545	4-Methoxytrityl chloride, 97%	14470-28-1	250GR
A12644.0D	A12644	2-Ethylhexanoic acid, 99%	149-57-5	10000ML
A12644.0F	A12644	2-Ethylhexanoic acid, 99%	149-57-5	2500ML
A12644.AE	A12644	2-Ethylhexanoic acid, 99%	149-57-5	100ML
A12644.AP	A12644	2-Ethylhexanoic acid, 99%	149-57-5	500ML
A12646.0F	A12646	Triethylamine, 99%	121-44-8	2500ML
A12646.AK	A12646	Triethylamine, 99%	121-44-8	250ML
A12646.AP	A12646	Triethylamine, 99%	121-44-8	500ML
A12647.14	A12647	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1	25GR
A12647.22	A12647	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1	100GR
A12647.36	A12647	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1	500GR
A10549.06	A10549	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	5GR
A10549.14	A10549	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	25GR
A10549.22	A10549	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	100GR
A12651.06	A12651	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9	5GR
A12651.14	A12651	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9	25GR
A12656.14	A12656	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	25GR
A12656.22	A12656	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	100GR
A12656.36	A12656	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	500GR
A10550.06	A10550	4-Tritylaniline, 97%	22948-06-7	5GR
A10550.14	A10550	4-Tritylaniline, 97%	22948-06-7	25GR
A12659.0B	A12659	p-Phenylenediamine sulfate, 98%	16245-77-5	1000GR
A12659.0I	A12659	p-Phenylenediamine sulfate, 98%	16245-77-5	5000GR
A12659.30	A12659	p-Phenylenediamine sulfate, 98%	16245-77-5	250GR
A10552.0B	A10552	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	1000GR
A10552.0I	A10552	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	5000GR
A10552.30	A10552	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	250GR
A12665.06	A12665	3-Fluorobenzyl chloride, 97%	456-42-8	5GR
A12665.14	A12665	3-Fluorobenzyl chloride, 97%	456-42-8	25GR
A12665.22	A12665	3-Fluorobenzyl chloride, 97%	456-42-8	100GR
A12670.06	A12670	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	5GR
A12670.14	A12670	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	25GR
A12670.22	A12670	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	100GR

A12671.14	A12671	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	25GR
A12671.22	A12671	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	100GR
A12671.36	A12671	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	500GR
A12676.06	A12676	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4	5GR
A12676.14	A12676	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4	25GR
A12680.03	A12680	4-Amino-1-butanol, 98%	13325-10-5	1GR
A12680.06	A12680	4-Amino-1-butanol, 98%	13325-10-5	5GR
A12680.14	A12680	4-Amino-1-butanol, 98%	13325-10-5	25GR
A12682.14	A12682	2,5-Dimethylaniline, 98+%	95-78-3	25GR
A12682.22	A12682	2,5-Dimethylaniline, 98+%	95-78-3	100GR
A12682.36	A12682	2,5-Dimethylaniline, 98+%	95-78-3	500GR
A12684.0B	A12684	(-)-Borneol, 97+%	464-45-9	1000GR
A12684.18	A12684	(-)-Borneol, 97+%	464-45-9	50GR
A12684.30	A12684	(-)-Borneol, 97+%	464-45-9	250GR
A12686.06	A12686	2,3,5,6-Tetrafluorophenol, 97%	769-39-1	5GR
A12686.14	A12686	2,3,5,6-Tetrafluorophenol, 97%	769-39-1	25GR
A12689.09	A12689	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	10GR
A12689.18	A12689	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	50GR
A12689.30	A12689	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	250GR
A12692.09	A12692	2-Fluorobenzyl bromide, 98%	446-48-0	10GR
A12692.18	A12692	2-Fluorobenzyl bromide, 98%	446-48-0	50GR
A12693.06	A12693	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	5GR
A12693.14	A12693	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	25GR
A12693.22	A12693	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	100GR
A12695.03	A12695	4-(Trifluoromethoxy)phenol, 98%	828-27-3	1GR
A12695.06	A12695	4-(Trifluoromethoxy)phenol, 98%	828-27-3	5GR
A12695.14	A12695	4-(Trifluoromethoxy)phenol, 98%	828-27-3	25GR
A12707.0B	A12707	Sodium antimonyl L-tartrate, 98+%	34521-09-0	1000GR
A12707.18	A12707	Sodium antimonyl L-tartrate, 98+%	34521-09-0	50GR
A12707.30	A12707	Sodium antimonyl L-tartrate, 98+%	34521-09-0	250GR
A12714.0C	A12714	Barium hydroxide octahydrate, 97%	12230-71-6	10000GR
A12714.0E	A12714	Barium hydroxide octahydrate, 97%	12230-71-6	2500GR
A12714.36	A12714	Barium hydroxide octahydrate, 97%	12230-71-6	500GR
A12715.0B	A12715	Anthranilic acid, 98+%	118-92-3	1000GR
A12715.0I	A12715	Anthranilic acid, 98+%	118-92-3	5000GR
A12715.30	A12715	Anthranilic acid, 98+%	118-92-3	250GR
A12718.0E	A12718	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	2500GR
A12718.22	A12718	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	100GR
A12718.36	A12718	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	500GR
A12721.09	A12721	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	10GR
A12721.18	A12721	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	50GR
A12721.30	A12721	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	250GR
A10561.14	A10561	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3	25GR
A10561.22	A10561	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3	100GR
A12724.14	A12724	Ethylene chlorophosphite, 97%	822-39-9	25GR
A12724.22	A12724	Ethylene chlorophosphite, 97%	822-39-9	100GR
A12724.36	A12724	Ethylene chlorophosphite, 97%	822-39-9	500GR
A12726.03	A12726	3,5-Dibromobenzyl bromide, 99%	56908-88-4	1GR
A12726.06	A12726	3,5-Dibromobenzyl bromide, 99%	56908-88-4	5GR
A12726.14	A12726	3,5-Dibromobenzyl bromide, 99%	56908-88-4	25GR

A10562.14	A10562	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0	25GR
A10562.22	A10562	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0	100GR
A12733.03	A12733	TEMPO, free radical, 98+%	2564-83-2	1GR
A12733.06	A12733	TEMPO, free radical, 98+%	2564-83-2	5GR
A12733.14	A12733	TEMPO, free radical, 98+%	2564-83-2	25GR
A10563.14	A10563	2-Iodobenzoic acid, 98+%	88-67-5	25GR
A10563.22	A10563	2-Iodobenzoic acid, 98+%	88-67-5	100GR
A10563.36	A10563	2-Iodobenzoic acid, 98+%	88-67-5	500GR
A12734.14	A12734	Ethyl succinyl chloride, 97%	14794-31-1	25GR
A12734.22	A12734	Ethyl succinyl chloride, 97%	14794-31-1	100GR
A12734.36	A12734	Ethyl succinyl chloride, 97%	14794-31-1	500GR
A12735.0B	A12735	9,10-Anthraquinone, 98+%	84-65-1	1000GR
A12735.30	A12735	9,10-Anthraquinone, 98+%	84-65-1	250GR
A12736.14	A12736	2-Methylthiophene, 98%	554-14-3	25GR
A12736.22	A12736	2-Methylthiophene, 98%	554-14-3	100GR
A12736.36	A12736	2-Methylthiophene, 98%	554-14-3	500GR
A12737.06	A12737	3-Fluorophenylacetonitrile, 99%	501-00-8	5GR
A12737.14	A12737	3-Fluorophenylacetonitrile, 99%	501-00-8	25GR
A12737.22	A12737	3-Fluorophenylacetonitrile, 99%	501-00-8	100GR
A12739.06	A12739	Oxalacetic acid, 97%	328-42-7	5GR
A12739.14	A12739	Oxalacetic acid, 97%	328-42-7	25GR
A12739.22	A12739	Oxalacetic acid, 97%	328-42-7	100GR
A12740.06	A12740	2-n-Butylthiophene, 98+%	1455-20-5	5GR
A12740.14	A12740	2-n-Butylthiophene, 98+%	1455-20-5	25GR
A12740.22	A12740	2-n-Butylthiophene, 98+%	1455-20-5	100GR
A12741.22	A12741	1-Dodecanethiol, 98%	112-55-0	100GR
A12741.36	A12741	1-Dodecanethiol, 98%	112-55-0	500GR
A12742.0E	A12742	Lead(IV) oxide, 97%	1309-60-0	2500GR
A12742.36	A12742	Lead(IV) oxide, 97%	1309-60-0	500GR
A12747.06	A12747	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	5GR
A12747.14	A12747	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	25GR
A12747.22	A12747	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	100GR
A10567.0B	A10567	Dimethyl aminoterephthalate, 99%	5372-81-6	1000GR
A10567.18	A10567	Dimethyl aminoterephthalate, 99%	5372-81-6	50GR
A10567.30	A10567	Dimethyl aminoterephthalate, 99%	5372-81-6	250GR
A12749.03	A12749	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	1GR
A12749.06	A12749	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	5GR
A12749.14	A12749	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	25GR
A12751.06	A12751	Phenylselenenyl chloride, 98%	5707-04-0	5GR
A12751.14	A12751	Phenylselenenyl chloride, 98%	5707-04-0	25GR
A12754.0B	A12754	Ethyl 4-aminobenzoate, 98%	94-09-7	1000GR
A12754.0I	A12754	Ethyl 4-aminobenzoate, 98%	94-09-7	5000GR
A12754.30	A12754	Ethyl 4-aminobenzoate, 98%	94-09-7	250GR
A10568.18	A10568	Ethyl p-toluate, 98+%	94-08-6	50GR
A10568.30	A10568	Ethyl p-toluate, 98+%	94-08-6	250GR
A12757.0B	A12757	4-Chlorobenzaldehyde, 98%	104-88-1	1000GR
A12757.0I	A12757	4-Chlorobenzaldehyde, 98%	104-88-1	5000GR
A12757.30	A12757	4-Chlorobenzaldehyde, 98%	104-88-1	250GR
A12759.06	A12759	2-Ethylpyrazine, 99%	13925-00-3	5GR
A12759.14	A12759	2-Ethylpyrazine, 99%	13925-00-3	25GR

A12762.06	A12762	2-(Methylthio)aniline, 98%	2987-53-3	5GR
A12762.14	A12762	2-(Methylthio)aniline, 98%	2987-53-3	25GR
A12762.22	A12762	2-(Methylthio)aniline, 98%	2987-53-3	100GR
A12766.0B	A12766	1,2-Dibromoethane, 98%	106-93-4	1000GR
A10572.06	A10572	D-Phenylalanine, 99%	673-06-3	5GR
A10572.14	A10572	D-Phenylalanine, 99%	673-06-3	25GR
A10572.22	A10572	D-Phenylalanine, 99%	673-06-3	100GR
A12775.0F	A12775	1,2-Dichloroethane, 99+%	107-06-2	2500ML
A12775.AP	A12775	1,2-Dichloroethane, 99+%	107-06-2	500ML
A12784.06	A12784	3-(Trifluoromethyl)phenol, 98+%	98-17-9	5GR
A12784.14	A12784	3-(Trifluoromethyl)phenol, 98+%	98-17-9	25GR
A12784.22	A12784	3-(Trifluoromethyl)phenol, 98+%	98-17-9	100GR
A12787.06	A12787	Difluoroacetic acid, 98%	381-73-7	5GR
A12787.14	A12787	Difluoroacetic acid, 98%	381-73-7	25GR
A12791.14	A12791	Pentafluoropropionic acid, 97%	422-64-0	25GR
A12791.22	A12791	Pentafluoropropionic acid, 97%	422-64-0	100GR
A12791.36	A12791	Pentafluoropropionic acid, 97%	422-64-0	500GR
A10575.04	A10575	Tetraphenylphosphonium chloride, 98%	2001-45-8	2GR
A10575.09	A10575	Tetraphenylphosphonium chloride, 98%	2001-45-8	10GR
A10575.18	A10575	Tetraphenylphosphonium chloride, 98%	2001-45-8	50GR
A12800.0F	A12800	3-Dimethylamino-1-propanol, 99%	3179-63-3	2500ML
A12800.AE	A12800	3-Dimethylamino-1-propanol, 99%	3179-63-3	100ML
A12800.AP	A12800	3-Dimethylamino-1-propanol, 99%	3179-63-3	500ML
A12804.0E	A12804	Bromoethane, 98%	74-96-4	2500GR
A12804.22	A12804	Bromoethane, 98%	74-96-4	100GR
A12804.36	A12804	Bromoethane, 98%	74-96-4	500GR
A12805.06	A12805	3-Thiopheneacetonitrile, 98%	13781-53-8	5GR
A12805.14	A12805	3-Thiopheneacetonitrile, 98%	13781-53-8	25GR
A10577.14	A10577	1-Bromononane, 99%	693-58-3	25GR
A10577.22	A10577	1-Bromononane, 99%	693-58-3	100GR
A10577.36	A10577	1-Bromononane, 99%	693-58-3	500GR
A12808.06	A12808	Phenyl isocyanate, 98+%	103-71-9	5GR
A12808.0B	A12808	Phenyl isocyanate, 98+%	103-71-9	1000GR
A12808.22	A12808	Phenyl isocyanate, 98+%	103-71-9	100GR
A12808.30	A12808	Phenyl isocyanate, 98+%	103-71-9	250GR
A12810.0E	A12810	Dimethylglyoxime, 99%	95-45-4	2500GR
A12810.22	A12810	Dimethylglyoxime, 99%	95-45-4	100GR
A12810.36	A12810	Dimethylglyoxime, 99%	95-45-4	500GR
A10578.0E	A10578	Methyl salicylate, 98%	119-36-8	2500GR
A10578.30	A10578	Methyl salicylate, 98%	119-36-8	250GR
A10578.36	A10578	Methyl salicylate, 98%	119-36-8	500GR
A12812.06	A12812	4-n-Butylphenol, 98%	1638-22-8	5GR
A12812.14	A12812	4-n-Butylphenol, 98%	1638-22-8	25GR
A12812.22	A12812	4-n-Butylphenol, 98%	1638-22-8	100GR
A12817.03	A12817	Bromocyclobutane, 95%	4399-47-7	1GR
A12817.06	A12817	Bromocyclobutane, 95%	4399-47-7	5GR
A12817.14	A12817	Bromocyclobutane, 95%	4399-47-7	25GR
A12821.14	A12821	n-Hexylbenzene, 98%	1077-16-3	25GR
A12821.22	A12821	n-Hexylbenzene, 98%	1077-16-3	100GR
A12821.36	A12821	n-Hexylbenzene, 98%	1077-16-3	500GR

A12824.09	A12824	2-Methyl-1,3-dioxolane, 98%	497-26-7	10GR
A12824.18	A12824	2-Methyl-1,3-dioxolane, 98%	497-26-7	50GR
A10580.14	A10580	Deoxybenzoin, 97%	451-40-1	25GR
A10580.22	A10580	Deoxybenzoin, 97%	451-40-1	100GR
A12825.22	A12825	Chloroacetonitrile, 98+%	107-14-2	100GR
A12825.36	A12825	Chloroacetonitrile, 98+%	107-14-2	500GR
A12826.14	A12826	3-Methoxyphenol, 97%	150-19-6	25GR
A12826.22	A12826	3-Methoxyphenol, 97%	150-19-6	100GR
A12826.36	A12826	3-Methoxyphenol, 97%	150-19-6	500GR
A10582.22	A10582	Magnesium potassium chloride	15681-05-7	100GR
A10582.36	A10582	Magnesium potassium chloride	15681-05-7	500GR
A12828.0C	A12828	Thiourea, 99%	62-56-6	10000GR
A12828.0E	A12828	Thiourea, 99%	62-56-6	2500GR
A12828.22	A12828	Thiourea, 99%	62-56-6	100GR
A12828.36	A12828	Thiourea, 99%	62-56-6	500GR
A12833.14	A12833	2,5-Dimethylfuran, 98+%	625-86-5	25GR
A12833.22	A12833	2,5-Dimethylfuran, 98+%	625-86-5	100GR
A12833.36	A12833	2,5-Dimethylfuran, 98+%	625-86-5	500GR
A12843.06	A12843	4-n-Octyloxybenzonitrile, 98%	88374-55-4	5GR
A12843.14	A12843	4-n-Octyloxybenzonitrile, 98%	88374-55-4	25GR
A12843.22	A12843	4-n-Octyloxybenzonitrile, 98%	88374-55-4	100GR
A12849.03	A12849	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	1GR
A12849.06	A12849	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	5GR
A12849.14	A12849	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	25GR
A12856.06	A12856	(Trimethylsilyl)acetylene, 98%	1066-54-2	5GR
A12856.14	A12856	(Trimethylsilyl)acetylene, 98%	1066-54-2	25GR
A12856.22	A12856	(Trimethylsilyl)acetylene, 98%	1066-54-2	100GR
A12857.06	A12857	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	5GR
A12857.14	A12857	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	25GR
A12857.22	A12857	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	100GR
A12859.06	A12859	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	5GR
A12859.14	A12859	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	25GR
A12859.22	A12859	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	100GR
A12860.22	A12860	(^+)-2-Chloropropionic acid, 94%	598-78-7	100GR
A12860.36	A12860	(^+)-2-Chloropropionic acid, 94%	598-78-7	500GR
A12864.09	A12864	Bromotriphenylmethane, 98%	596-43-0	10GR
A12864.18	A12864	Bromotriphenylmethane, 98%	596-43-0	50GR
A12864.36	A12864	Bromotriphenylmethane, 98%	596-43-0	500GR
A12869.06	A12869	(Phenylthio)acetonitrile, 98%	5219-61-4	5GR
A12869.14	A12869	(Phenylthio)acetonitrile, 98%	5219-61-4	25GR
A12869.22	A12869	(Phenylthio)acetonitrile, 98%	5219-61-4	100GR
A12870.09	A12870	4-Bromobutyric acid, 97%	2623-87-2	10GR
A12870.18	A12870	4-Bromobutyric acid, 97%	2623-87-2	50GR
A12870.30	A12870	4-Bromobutyric acid, 97%	2623-87-2	250GR
A12875.22	A12875	Diisopropyl ketone, 98%	565-80-0	100GR
A12875.36	A12875	Diisopropyl ketone, 98%	565-80-0	500GR
A10589.09	A10589	2,4-Dimethylbenzoic acid, 97%	611-01-8	10GR
A10589.18	A10589	2,4-Dimethylbenzoic acid, 97%	611-01-8	50GR
A12876.03	A12876	Phenylselenol, 90+%	645-96-5	1GR
A12876.06	A12876	Phenylselenol, 90+%	645-96-5	5GR

A12876.14	A12876	Phenylselenol, 90+%	645-96-5	25GR
A12877.0F	A12877	2-Methylcyclohexanol, cis + trans, 97%	583-59-5	2500ML
A12877.AP	A12877	2-Methylcyclohexanol, cis + trans, 97%	583-59-5	500ML
A10590.0B	A10590	DL-Leucine, 99%	328-39-2	1000GR
A10590.18	A10590	DL-Leucine, 99%	328-39-2	50GR
A10590.30	A10590	DL-Leucine, 99%	328-39-2	250GR
A12879.0B	A12879	4-Chloroaniline, 98%	106-47-8	1000GR
A12879.0I	A12879	4-Chloroaniline, 98%	106-47-8	5000GR
A12879.30	A12879	4-Chloroaniline, 98%	106-47-8	250GR
A12882.0B	A12882	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	1000GR
A12882.18	A12882	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	50GR
A12882.30	A12882	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	250GR
A12883.18	A12883	4-Ethylpyridine, 98%	536-75-4	50GR
A12883.30	A12883	4-Ethylpyridine, 98%	536-75-4	250GR
A12887.22	A12887	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7	100GR
A12887.36	A12887	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7	500GR
A12890.06	A12890	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	5GR
A12890.14	A12890	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	25GR
A10594.06	A10594	Anisil, 98+%	1226-42-2	5GR
A10594.14	A10594	Anisil, 98+%	1226-42-2	25GR
A10594.22	A10594	Anisil, 98+%	1226-42-2	100GR
A12894.14	A12894	3-Bromopyridine, 98+%	626-55-1	25GR
A12894.22	A12894	3-Bromopyridine, 98+%	626-55-1	100GR
A12894.36	A12894	3-Bromopyridine, 98+%	626-55-1	500GR
A12900.22	A12900	2-Cyanopyridine, 99%	100-70-9	100GR
A12900.36	A12900	2-Cyanopyridine, 99%	100-70-9	500GR
A10595.0E	A10595	Trimethyl phosphate, 98+%	512-56-1	2500GR
A10595.36	A10595	Trimethyl phosphate, 98+%	512-56-1	500GR
A12901.06	A12901	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	5GR
A12901.14	A12901	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	25GR
A12901.22	A12901	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	100GR
A12902.06	A12902	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	5GR
A12902.14	A12902	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	25GR
A12902.22	A12902	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	100GR
A12902.30	A12902	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	250GR
A10596.09	A10596	2-Fluorophenylacetic acid, 98+%	451-82-1	10GR
A10596.18	A10596	2-Fluorophenylacetic acid, 98+%	451-82-1	50GR
A12904.06	A12904	Diisopropyl methylphosphonate, 95%	1445-75-6	5GR
A12904.14	A12904	Diisopropyl methylphosphonate, 95%	1445-75-6	25GR
A12904.22	A12904	Diisopropyl methylphosphonate, 95%	1445-75-6	100GR
A12905.0B	A12905	Barium chloride dihydrate, 99+%	10326-27-9	1000GR
A12905.0I	A12905	Barium chloride dihydrate, 99+%	10326-27-9	5000GR
A12905.30	A12905	Barium chloride dihydrate, 99+%	10326-27-9	250GR
A10597.06	A10597	5-Nitro-2-furoic acid, 98+%	645-12-5	5GR
A10597.14	A10597	5-Nitro-2-furoic acid, 98+%	645-12-5	25GR
A10597.22	A10597	5-Nitro-2-furoic acid, 98+%	645-12-5	100GR
A12907.03	A12907	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	1GR
A12907.06	A12907	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	5GR
A12907.14	A12907	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	25GR
A12909.0B	A12909	Zinc acetate dihydrate, 97+%	5970-45-6	1000GR

A12909.0I	A12909	Zinc acetate dihydrate, 97+%	5970-45-6	5000GR
A12909.22	A12909	Zinc acetate dihydrate, 97+%	5970-45-6	100GR
A12909.36	A12909	Zinc acetate dihydrate, 97+%	5970-45-6	500GR
A12909.A4	A12909	Zinc acetate dihydrate, 97+%	5970-45-6	2.5KG
A12910.0E	A12910	9-Fluorenone, 98+%	486-25-9	2500GR
A12910.22	A12910	9-Fluorenone, 98+%	486-25-9	100GR
A12910.36	A12910	9-Fluorenone, 98+%	486-25-9	500GR
A10600.0B	A10600	1-Bromododecane, 98%	143-15-7	1000GR
A10600.0I	A10600	1-Bromododecane, 98%	143-15-7	5000GR
A10600.30	A10600	1-Bromododecane, 98%	143-15-7	250GR
A12915.0C	A12915	Zinc sulfate heptahydrate, 98%	7446-20-0	10000GR
A12915.0E	A12915	Zinc sulfate heptahydrate, 98%	7446-20-0	2500GR
A12915.36	A12915	Zinc sulfate heptahydrate, 98%	7446-20-0	500GR
A12924.06	A12924	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	5GR
A12924.14	A12924	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	25GR
A12924.22	A12924	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	100GR
A10602.06	A10602	5-Bromo-2-chlorotoluene, 98%	54932-72-8	5GR
A10602.14	A10602	5-Bromo-2-chlorotoluene, 98%	54932-72-8	25GR
A10602.22	A10602	5-Bromo-2-chlorotoluene, 98%	54932-72-8	100GR
A12941.06	A12941	Neopentylbenzene, 97+%	1007-26-7	5GR
A12941.14	A12941	Neopentylbenzene, 97+%	1007-26-7	25GR
A12943.AD	A12943	1,1,2,2-Tetrabromoethane, 97%	79-27-6	50ML
A12943.AK	A12943	1,1,2,2-Tetrabromoethane, 97%	79-27-6	250ML
A12943.AU	A12943	1,1,2,2-Tetrabromoethane, 97%	79-27-6	1000ML
A10603.03	A10603	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	1GR
A10603.06	A10603	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	5GR
A10603.14	A10603	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	25GR
A12944.AK	A12944	2-Bromopropane, 99%	75-26-3	250ML
A12944.AU	A12944	2-Bromopropane, 99%	75-26-3	1000ML
A12946.14	A12946	4-Fluorobenzoyl chloride, 98%	403-43-0	25GR
A12946.22	A12946	4-Fluorobenzoyl chloride, 98%	403-43-0	100GR
A12946.36	A12946	4-Fluorobenzoyl chloride, 98%	403-43-0	500GR
A12947.0B	A12947	Cerium(III) chloride heptahydrate, 99%	18618-55-8	1000GR
A12947.18	A12947	Cerium(III) chloride heptahydrate, 99%	18618-55-8	50GR
A12947.30	A12947	Cerium(III) chloride heptahydrate, 99%	18618-55-8	250GR
A10604.09	A10604	2-n-Heptylfuran, 97%	3777-71-7	10GR
A10604.18	A10604	2-n-Heptylfuran, 97%	3777-71-7	50GR
A12949.09	A12949	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	10GR
A12949.18	A12949	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	50GR
A12949.30	A12949	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	250GR
A12951.06	A12951	4-Bromo-2-nitrotoluene, 99%	60956-26-5	5GR
A12951.14	A12951	4-Bromo-2-nitrotoluene, 99%	60956-26-5	25GR
A12951.22	A12951	4-Bromo-2-nitrotoluene, 99%	60956-26-5	100GR
A12955.0B	A12955	Propionic anhydride, 97%	123-62-6	1000GR
A12955.0I	A12955	Propionic anhydride, 97%	123-62-6	5000GR
A12955.22	A12955	Propionic anhydride, 97%	123-62-6	100GR
A12955.30	A12955	Propionic anhydride, 97%	123-62-6	250GR
A12955.36	A12955	Propionic anhydride, 97%	123-62-6	500GR
A12962.09	A12962	2,2-Di-n-propylacetic acid, 98+%	99-66-1	10GR
A12962.14	A12962	2,2-Di-n-propylacetic acid, 98+%	99-66-1	25GR

A12962.18	A12962	2,2-Di-n-propylacetic acid, 98+%	99-66-1	50GR
A12962.30	A12962	2,2-Di-n-propylacetic acid, 98+%	99-66-1	250GR
A10606.14	A10606	DL-Threonine, 99%	80-68-2	25GR
A10606.22	A10606	DL-Threonine, 99%	80-68-2	100GR
A10606.36	A10606	DL-Threonine, 99%	80-68-2	500GR
A12965.14	A12965	Allylbenzene, 98%	300-57-2	25GR
A12965.22	A12965	Allylbenzene, 98%	300-57-2	100GR
A12966.0F	A12966	Ethyl isobutyrate, 98%	97-62-1	2500ML
A12966.AE	A12966	Ethyl isobutyrate, 98%	97-62-1	100ML
A12966.AP	A12966	Ethyl isobutyrate, 98%	97-62-1	500ML
A12969.14	A12969	n-Heptylbenzene, 98%	1078-71-3	25GR
A12969.22	A12969	n-Heptylbenzene, 98%	1078-71-3	100GR
A12969.36	A12969	n-Heptylbenzene, 98%	1078-71-3	500GR
A10608.03	A10608	5-Nitroindole, 99%	6146-52-7	1GR
A10608.06	A10608	5-Nitroindole, 99%	6146-52-7	5GR
A10608.14	A10608	5-Nitroindole, 99%	6146-52-7	25GR
A12973.14	A12973	Thiobenzamide, 98%	2227-79-4	25GR
A12973.22	A12973	Thiobenzamide, 98%	2227-79-4	100GR
A12973.36	A12973	Thiobenzamide, 98%	2227-79-4	500GR
A12986.0F	A12986	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	2500ML
A12986.AE	A12986	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	100ML
A12986.AP	A12986	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	500ML
A10609.09	A10609	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	10GR
A10609.18	A10609	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	50GR
A10609.30	A10609	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	250GR
A12991.14	A12991	Ethyl 3-aminocrotonate, 98+%	626-34-6	25GR
A12991.36	A12991	Ethyl 3-aminocrotonate, 98+%	626-34-6	500GR
A10610.0B	A10610	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	1000GR
A10610.18	A10610	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	50GR
A10610.30	A10610	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	250GR
A12997.0E	A12997	Anisole, 99%	100-66-3	2500GR
A12997.36	A12997	Anisole, 99%	100-66-3	500GR
A12998.03	A12998	2,3-Dibromothiophene, 98+%	3140-93-0	1GR
A12998.06	A12998	2,3-Dibromothiophene, 98+%	3140-93-0	5GR
A12998.14	A12998	2,3-Dibromothiophene, 98+%	3140-93-0	25GR
A12999.03	A12999	2-Pentyn-1-ol, 98%	6261-22-9	1GR
A12999.06	A12999	2-Pentyn-1-ol, 98%	6261-22-9	5GR
A12999.14	A12999	2-Pentyn-1-ol, 98%	6261-22-9	25GR
A13001.0E	A13001	Sulfanilamide, 98%	63-74-1	2500GR
A13001.22	A13001	Sulfanilamide, 98%	63-74-1	100GR
A13001.36	A13001	Sulfanilamide, 98%	63-74-1	500GR
A13002.03	A13002	2-Methyl-3-nitrophenol, 96%	5460-31-1	1GR
A13002.06	A13002	2-Methyl-3-nitrophenol, 96%	5460-31-1	5GR
A13002.14	A13002	2-Methyl-3-nitrophenol, 96%	5460-31-1	25GR
A13004.AK	A13004	tert-Butyl chloride, 98+%	507-20-0	250ML
A13004.AP	A13004	tert-Butyl chloride, 98+%	507-20-0	500ML
A13004.AU	A13004	tert-Butyl chloride, 98+%	507-20-0	1000ML
A10613.03	A10613	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8	1GR
A10613.06	A10613	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8	5GR
A10613.14	A10613	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8	25GR

A13014.0F	A13014	(^+)-2-Aminobutane, 98%	13952-84-6	2500ML
A13014.AP	A13014	(^+)-2-Aminobutane, 98%	13952-84-6	500ML
A13016.06	A13016	4-(Dimethylamino)pyridine, 99%	1122-58-3	5GR
A13016.14	A13016	4-(Dimethylamino)pyridine, 99%	1122-58-3	25GR
A13016.22	A13016	4-(Dimethylamino)pyridine, 99%	1122-58-3	100GR
A10615.14	A10615	5-Methyl-1H-benzotriazole, 98+%	136-85-6	25GR
A10615.22	A10615	5-Methyl-1H-benzotriazole, 98+%	136-85-6	100GR
A10615.36	A10615	5-Methyl-1H-benzotriazole, 98+%	136-85-6	500GR
A13019.0B	A13019	Sodium fluoride, 99%	7681-49-4	1000GR
A13019.0I	A13019	Sodium fluoride, 99%	7681-49-4	5000GR
A13019.30	A13019	Sodium fluoride, 99%	7681-49-4	250GR
A13020.06	A13020	2,6-Difluoroaniline, 98%	5509-65-9	5GR
A13020.14	A13020	2,6-Difluoroaniline, 98%	5509-65-9	25GR
A13020.22	A13020	2,6-Difluoroaniline, 98%	5509-65-9	100GR
A13024.0E	A13024	Aniline hydrochloride, 99%	142-04-1	2500GR
A13024.22	A13024	Aniline hydrochloride, 99%	142-04-1	100GR
A13024.36	A13024	Aniline hydrochloride, 99%	142-04-1	500GR
A10616.18	A10616	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6	50GR
A10616.30	A10616	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6	250GR
A13026.0E	A13026	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	2500GR
A13026.22	A13026	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	100GR
A13026.36	A13026	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	500GR
A13028.06	A13028	4-Fluorobenzonitrile, 99%	1194-02-1	5GR
A13028.14	A13028	4-Fluorobenzonitrile, 99%	1194-02-1	25GR
A13028.22	A13028	4-Fluorobenzonitrile, 99%	1194-02-1	100GR
A10617.06	A10617	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4	5GR
A10617.14	A10617	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4	25GR
A13030.AE	A13030	Methyl methacrylate, 99%, stab.	80-62-6	100ML
A13030.AP	A13030	Methyl methacrylate, 99%, stab.	80-62-6	500ML
A13031.0E	A13031	Potassium hydrogen fluoride, 98%	7789-29-9	2500GR
A13031.22	A13031	Potassium hydrogen fluoride, 98%	7789-29-9	100GR
A13031.36	A13031	Potassium hydrogen fluoride, 98%	7789-29-9	500GR
A13043.03	A13043	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	1GR
A13043.06	A13043	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	5GR
A13043.14	A13043	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	25GR
A13044.0E	A13044	Aluminum sec-butoxide, 97%	2269-22-9	2500GR
A13044.22	A13044	Aluminum sec-butoxide, 97%	2269-22-9	100GR
A13044.36	A13044	Aluminum sec-butoxide, 97%	2269-22-9	500GR
A13045.03	A13045	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4	1GR
A13045.06	A13045	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4	5GR
A10621.03	A10621	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5	1GR
A10621.06	A10621	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5	5GR
A13049.0E	A13049	2,4,6-Trimethylaniline, 98%	88-05-1	2500GR
A13049.22	A13049	2,4,6-Trimethylaniline, 98%	88-05-1	100GR
A13049.36	A13049	2,4,6-Trimethylaniline, 98%	88-05-1	500GR
A13050.09	A13050	5-Decyne, 98%	1942-46-7	10GR
A13050.18	A13050	5-Decyne, 98%	1942-46-7	50GR
A13052.06	A13052	2-Aminopyrazine, 99%	5049-61-6	5GR
A13052.14	A13052	2-Aminopyrazine, 99%	5049-61-6	25GR
A13052.18	A13052	2-Aminopyrazine, 99%	5049-61-6	50GR

A13058.0F	A13058	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	2500ML
A13058.AE	A13058	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	100ML
A13058.AP	A13058	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	500ML
A13061.03	A13061	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7	1GR
A13061.06	A13061	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7	5GR
A10623.06	A10623	2-Chloroveratraldehyde, 98%	5417-17-4	5GR
A10623.14	A10623	2-Chloroveratraldehyde, 98%	5417-17-4	25GR
A13062.22	A13062	2-Acetylthiophene, 99%	88-15-3	100GR
A13062.36	A13062	2-Acetylthiophene, 99%	88-15-3	500GR
A13064.06	A13064	tert-Butyldimethylchlorosilane, 97%	18162-48-6	5GR
A13064.14	A13064	tert-Butyldimethylchlorosilane, 97%	18162-48-6	25GR
A13064.22	A13064	tert-Butyldimethylchlorosilane, 97%	18162-48-6	100GR
A13068.03	A13068	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	1GR
A13068.06	A13068	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	5GR
A13068.14	A13068	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	25GR
A13073.03	A13073	2-(1-Piperidinyl)aniline, 98%	39643-31-7	1GR
A13073.06	A13073	2-(1-Piperidinyl)aniline, 98%	39643-31-7	5GR
A13073.14	A13073	2-(1-Piperidinyl)aniline, 98%	39643-31-7	25GR
A13073.22	A13073	2-(1-Piperidinyl)aniline, 98%	39643-31-7	100GR
A13078.06	A13078	1-Acetylferrocene, 97%	1271-55-2	5GR
A13078.14	A13078	1-Acetylferrocene, 97%	1271-55-2	25GR
A13078.22	A13078	1-Acetylferrocene, 97%	1271-55-2	100GR
A13080.0B	A13080	Resorcinol, 99%	108-46-3	1000GR
A13080.0I	A13080	Resorcinol, 99%	108-46-3	5000GR
A13080.18	A13080	Resorcinol, 99%	108-46-3	50GR
A13080.30	A13080	Resorcinol, 99%	108-46-3	250GR
A10626.14	A10626	Ethyl 3-nitrobenzoate, 98+%	618-98-4	25GR
A10626.22	A10626	Ethyl 3-nitrobenzoate, 98+%	618-98-4	100GR
A13086.03	A13086	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	1GR
A13086.06	A13086	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	5GR
A13086.14	A13086	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	25GR
A13087.06	A13087	2-Pyridineacetonitrile, 99%	2739-97-1	5GR
A13087.14	A13087	2-Pyridineacetonitrile, 99%	2739-97-1	25GR
A13087.22	A13087	2-Pyridineacetonitrile, 99%	2739-97-1	100GR
A13093.0D	A13093	1-Pentanol, 98+%	71-41-0	10000ML
A13093.0F	A13093	1-Pentanol, 98+%	71-41-0	2500ML
A13093.AP	A13093	1-Pentanol, 98+%	71-41-0	500ML
A13100.14	A13100	Ethyl trimethylacetate, 99%	3938-95-2	25GR
A13100.22	A13100	Ethyl trimethylacetate, 99%	3938-95-2	100GR
A13101.14	A13101	Pyridine-3-sulfonic acid, 98+%	636-73-7	25GR
A13101.22	A13101	Pyridine-3-sulfonic acid, 98+%	636-73-7	100GR
A13101.36	A13101	Pyridine-3-sulfonic acid, 98+%	636-73-7	500GR
A10628.14	A10628	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0	25GR
A10628.22	A10628	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0	100GR
A13102.0F	A13102	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	2500ML
A13102.AE	A13102	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	100ML
A13102.AP	A13102	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	500ML
A13104.0E	A13104	Dimethyl carbonate, 99%	616-38-6	2500GR
A13104.22	A13104	Dimethyl carbonate, 99%	616-38-6	100GR
A13104.36	A13104	Dimethyl carbonate, 99%	616-38-6	500GR

A13113.AB	A13113	Chlorodimethylsilane, 97%	1066-35-9	10ML
A13113.AD	A13113	Chlorodimethylsilane, 97%	1066-35-9	50ML
A13113.AK	A13113	Chlorodimethylsilane, 97%	1066-35-9	250ML
A13114.03	A13114	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9	1GR
A13114.06	A13114	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9	5GR
A10630.14	A10630	^a-Benzoin oxime, 98+%	441-38-3	25GR
A10630.22	A10630	^a-Benzoin oxime, 98+%	441-38-3	100GR
A10630.36	A10630	^a-Benzoin oxime, 98+%	441-38-3	500GR
A13116.14	A13116	2,3-Pentanedione, 97%	600-14-6	25GR
A13116.22	A13116	2,3-Pentanedione, 97%	600-14-6	100GR
A13116.36	A13116	2,3-Pentanedione, 97%	600-14-6	500GR
A13118.0B	A13118	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	1000GR
A13118.18	A13118	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	50GR
A13118.30	A13118	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	250GR
A13119.03	A13119	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	1GR
A13119.06	A13119	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	5GR
A13119.14	A13119	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	25GR
A13119.22	A13119	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	100GR
A13123.14	A13123	1-Chloro-3-fluorobenzene, 99%	625-98-9	25GR
A13123.22	A13123	1-Chloro-3-fluorobenzene, 99%	625-98-9	100GR
A13123.36	A13123	1-Chloro-3-fluorobenzene, 99%	625-98-9	500GR
A13127.06	A13127	2-Nitrobenzyl bromide, 98+%	3958-60-9	5GR
A13127.14	A13127	2-Nitrobenzyl bromide, 98+%	3958-60-9	25GR
A13127.22	A13127	2-Nitrobenzyl bromide, 98+%	3958-60-9	100GR
A10632.0B	A10632	Ammonium thiocyanate, 98+%	1762-95-4	1000GR
A10632.0I	A10632	Ammonium thiocyanate, 98+%	1762-95-4	5000GR
A10632.30	A10632	Ammonium thiocyanate, 98+%	1762-95-4	250GR
A13128.AE	A13128	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3	100ML
A13128.AP	A13128	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3	500ML
A13131.03	A13131	3,4-Dinitrobenzonitrile, 97%	4248-33-3	1GR
A13131.06	A13131	3,4-Dinitrobenzonitrile, 97%	4248-33-3	5GR
A13134.03	A13134	2-Fluoro-4-nitrophenol, 98+%	403-19-0	1GR
A13134.06	A13134	2-Fluoro-4-nitrophenol, 98+%	403-19-0	5GR
A13134.14	A13134	2-Fluoro-4-nitrophenol, 98+%	403-19-0	25GR
A13135.06	A13135	Maleimide, 98+%	541-59-3	5GR
A13135.14	A13135	Maleimide, 98+%	541-59-3	25GR
A13135.18	A13135	Maleimide, 98+%	541-59-3	50GR
A13135.30	A13135	Maleimide, 98+%	541-59-3	250GR
A10634.06	A10634	6-Nitrobenzothiazole, 98+%	2942-06-5	5GR
A10634.18	A10634	6-Nitrobenzothiazole, 98+%	2942-06-5	50GR
A13140.03	A13140	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	1GR
A13140.06	A13140	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	5GR
A13140.14	A13140	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	25GR
A13141.06	A13141	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	5GR
A13141.14	A13141	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	25GR
A13141.22	A13141	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	100GR
A13142.06	A13142	1,2-Phenylenediacetonitrile, 98%	613-73-0	5GR
A13142.14	A13142	1,2-Phenylenediacetonitrile, 98%	613-73-0	25GR
A13142.18	A13142	1,2-Phenylenediacetonitrile, 98%	613-73-0	50GR
A13143.03	A13143	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	1GR

A13143.06	A13143	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	5GR
A13143.14	A13143	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	25GR
A13148.14	A13148	Tetramethylsilane, 99.9%	75-76-3	25GR
A13148.22	A13148	Tetramethylsilane, 99.9%	75-76-3	100GR
A13155.14	A13155	Hexamethyldisilane, 98+%	1450-14-2	25GR
A13155.22	A13155	Hexamethyldisilane, 98+%	1450-14-2	100GR
A13156.09	A13156	1-Hexyne, 98+%	693-02-7	10GR
A13156.18	A13156	1-Hexyne, 98+%	693-02-7	50GR
A13156.30	A13156	1-Hexyne, 98+%	693-02-7	250GR
A13162.0B	A13162	p-Benzoquinone, 98+%	106-51-4	1000GR
A13162.0I	A13162	p-Benzoquinone, 98+%	106-51-4	5000GR
A13162.22	A13162	p-Benzoquinone, 98+%	106-51-4	100GR
A13162.30	A13162	p-Benzoquinone, 98+%	106-51-4	250GR
A13163.06	A13163	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7	5GR
A13163.14	A13163	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7	25GR
A13163.22	A13163	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7	100GR
A10641.0B	A10641	(+)-Diethyl L-tartrate, 98%	87-91-2	1000GR
A10641.22	A10641	(+)-Diethyl L-tartrate, 98%	87-91-2	100GR
A10641.30	A10641	(+)-Diethyl L-tartrate, 98%	87-91-2	250GR
A10641.36	A10641	(+)-Diethyl L-tartrate, 98%	87-91-2	500GR
A13168.14	A13168	Adipoyl chloride, 98%	111-50-2	25GR
A13168.22	A13168	Adipoyl chloride, 98%	111-50-2	100GR
A13168.36	A13168	Adipoyl chloride, 98%	111-50-2	500GR
A13170.06	A13170	4-Methylpyrimidine, 98%	3438-46-8	5GR
A13170.14	A13170	4-Methylpyrimidine, 98%	3438-46-8	25GR
A13170.22	A13170	4-Methylpyrimidine, 98%	3438-46-8	100GR
A13176.09	A13176	2-Chlorophenylacetonitrile, 98+%	2856-63-5	10GR
A13176.18	A13176	2-Chlorophenylacetonitrile, 98+%	2856-63-5	50GR
A10643.0E	A10643	D-(+)-Xylose, 98+%	58-86-6	2500GR
A10643.22	A10643	D-(+)-Xylose, 98+%	58-86-6	100GR
A10643.36	A10643	D-(+)-Xylose, 98+%	58-86-6	500GR
A13181.0F	A13181	n-Octane, 98+%	111-65-9	2500ML
A13181.AE	A13181	n-Octane, 98+%	111-65-9	100ML
A13181.AP	A13181	n-Octane, 98+%	111-65-9	500ML
A10644.14	A10644	Methyl diethylphosphonoacetate, 97%	1067-74-9	25GR
A10644.22	A10644	Methyl diethylphosphonoacetate, 97%	1067-74-9	100GR
A10644.36	A10644	Methyl diethylphosphonoacetate, 97%	1067-74-9	500GR
A13185.0E	A13185	Cyclohexene oxide, 98+%	286-20-4	2500GR
A13185.22	A13185	Cyclohexene oxide, 98+%	286-20-4	100GR
A13185.36	A13185	Cyclohexene oxide, 98+%	286-20-4	500GR
A13186.14	A13186	4-Methylcyclohexanone, 98+%	589-92-4	25GR
A13186.22	A13186	4-Methylcyclohexanone, 98+%	589-92-4	100GR
A13186.36	A13186	4-Methylcyclohexanone, 98+%	589-92-4	500GR
A13188.0B	A13188	Naphthalene, 99+%	91-20-3	1000GR
A13188.0I	A13188	Naphthalene, 99+%	91-20-3	5000GR
A13188.30	A13188	Naphthalene, 99+%	91-20-3	250GR
A10645.0B	A10645	Diethyl benzylphosphonate, 99%	1080-32-6	1000GR
A10645.18	A10645	Diethyl benzylphosphonate, 99%	1080-32-6	50GR
A10645.30	A10645	Diethyl benzylphosphonate, 99%	1080-32-6	250GR
A13189.0C	A13189	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	10000GR

A13189.0E	A13189	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	2500GR
A13189.36	A13189	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	500GR
A13200.06	A13200	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	5GR
A13200.14	A13200	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	25GR
A13200.22	A13200	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	100GR
A10646.06	A10646	4-Fluorophenylacetic acid, 98%	405-50-5	5GR
A10646.14	A10646	4-Fluorophenylacetic acid, 98%	405-50-5	25GR
A10646.22	A10646	4-Fluorophenylacetic acid, 98%	405-50-5	100GR
A13201.06	A13201	Tetramethylethylene, 97%	563-79-1	5GR
A13201.14	A13201	Tetramethylethylene, 97%	563-79-1	25GR
A13203.AK	A13203	Propionitrile, 99%	107-12-0	250ML
A13203.AU	A13203	Propionitrile, 99%	107-12-0	1000ML
A13207.03	A13207	2,4-Dichlorobenzylamine, 98%	95-00-1	1GR
A13207.06	A13207	2,4-Dichlorobenzylamine, 98%	95-00-1	5GR
A13207.14	A13207	2,4-Dichlorobenzylamine, 98%	95-00-1	25GR
A10647.06	A10647	N-Boc-L-leucine hydrate, 99%	13139-15-6	5GR
A10647.14	A10647	N-Boc-L-leucine hydrate, 99%	13139-15-6	25GR
A13216.0B	A13216	3-Aminopyridine, 99%	462-08-8	1000GR
A13216.18	A13216	3-Aminopyridine, 99%	462-08-8	50GR
A13216.30	A13216	3-Aminopyridine, 99%	462-08-8	250GR
A10648.03	A10648	3-Methoxythiophenol, 98%	15570-12-4	1GR
A10648.06	A10648	3-Methoxythiophenol, 98%	15570-12-4	5GR
A10648.14	A10648	3-Methoxythiophenol, 98%	15570-12-4	25GR
A13228.06	A13228	trans-2-Nonenoic acid, 98%	3760-11-0	5GR
A13228.14	A13228	trans-2-Nonenoic acid, 98%	3760-11-0	25GR
A13228.22	A13228	trans-2-Nonenoic acid, 98%	3760-11-0	100GR
A10649.14	A10649	Methyl 3-(methylthio)propionate, 98%	13532-18-8	25GR
A10649.22	A10649	Methyl 3-(methylthio)propionate, 98%	13532-18-8	100GR
A10649.36	A10649	Methyl 3-(methylthio)propionate, 98%	13532-18-8	500GR
A13234.09	A13234	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4	10GR
A13234.18	A13234	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4	50GR
A13236.09	A13236	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	10GR
A13236.18	A13236	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	50GR
A13236.30	A13236	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	250GR
A13240.03	A13240	Colchicine, 95% (dry wt.)	64-86-8	1GR
A13240.06	A13240	Colchicine, 95% (dry wt.)	64-86-8	5GR
A13240.14	A13240	Colchicine, 95% (dry wt.)	64-86-8	25GR
A13241.14	A13241	2-Bromopyridine, 99%	109-04-6	25GR
A13241.22	A13241	2-Bromopyridine, 99%	109-04-6	100GR
A13241.30	A13241	2-Bromopyridine, 99%	109-04-6	250GR
A13241.36	A13241	2-Bromopyridine, 99%	109-04-6	500GR
A13242.0E	A13242	Bis(tri-n-butyltin) oxide, 97%	56-35-9	2500GR
A13242.22	A13242	Bis(tri-n-butyltin) oxide, 97%	56-35-9	100GR
A13242.36	A13242	Bis(tri-n-butyltin) oxide, 97%	56-35-9	500GR
A10653.09	A10653	4,4'-Difluorobenzophenone, 98+%	345-92-6	10GR
A10653.18	A10653	4,4'-Difluorobenzophenone, 98+%	345-92-6	50GR
A10653.30	A10653	4,4'-Difluorobenzophenone, 98+%	345-92-6	250GR
A13243.22	A13243	Piperidine hydrochloride, 99%	6091-44-7	100GR
A13245.06	A13245	Propiolic acid, 98+%	471-25-0	5GR
A13245.14	A13245	Propiolic acid, 98+%	471-25-0	25GR

A13245.22	A13245	Propiolic acid, 98+%	471-25-0	100GR
A13249.14	A13249	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	25GR
A13249.22	A13249	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	100GR
A13249.36	A13249	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	500GR
A10654.14	A10654	2,5-Diphenyloxazole, 99%	92-71-7	25GR
A10654.22	A10654	2,5-Diphenyloxazole, 99%	92-71-7	100GR
A10654.36	A10654	2,5-Diphenyloxazole, 99%	92-71-7	500GR
A13259.09	A13259	Chlorazol Black E	1937-37-7	10GR
A13259.18	A13259	Chlorazol Black E	1937-37-7	50GR
A13261.22	A13261	3-Mercaptopropionic acid, 99%	107-96-0	100GR
A13261.36	A13261	3-Mercaptopropionic acid, 99%	107-96-0	500GR
A10655.09	A10655	1-Bromopinacolone, 97+%	5469-26-1	10GR
A10655.18	A10655	1-Bromopinacolone, 97+%	5469-26-1	50GR
A10655.30	A10655	1-Bromopinacolone, 97+%	5469-26-1	250GR
A13272.14	A13272	trans-2-Hexen-1-ol, 97%	928-95-0	25GR
A13272.22	A13272	trans-2-Hexen-1-ol, 97%	928-95-0	100GR
A13272.36	A13272	trans-2-Hexen-1-ol, 97%	928-95-0	500GR
A13276.0E	A13276	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	2500GR
A13276.22	A13276	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	100GR
A13276.36	A13276	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	500GR
A13279.06	A13279	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4	5GR
A13279.14	A13279	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4	25GR
A13282.03	A13282	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	1GR
A13282.06	A13282	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	5GR
A13282.14	A13282	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	25GR
A13285.0C	A13285	Formic acid, 97%	64-18-6	10000GR
A13285.0E	A13285	Formic acid, 97%	64-18-6	2500GR
A13285.36	A13285	Formic acid, 97%	64-18-6	500GR
A10657.0E	A10657	Ethyl decanoate, 99%	110-38-3	2500GR
A10657.22	A10657	Ethyl decanoate, 99%	110-38-3	100GR
A10657.36	A10657	Ethyl decanoate, 99%	110-38-3	500GR
A13288.0B	A13288	Tetramethylammonium chloride, 97%	75-57-0	1000GR
A13288.0I	A13288	Tetramethylammonium chloride, 97%	75-57-0	5000GR
A13288.30	A13288	Tetramethylammonium chloride, 97%	75-57-0	250GR
A13291.03	A13291	2-Chloro-5-cyanopyridine, 98%	33252-28-7	1GR
A13291.06	A13291	2-Chloro-5-cyanopyridine, 98%	33252-28-7	5GR
A13291.14	A13291	2-Chloro-5-cyanopyridine, 98%	33252-28-7	25GR
A13292.0B	A13292	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in tol	22722-98-1	1000GR
A13292.18	A13292	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in tol	22722-98-1	50GR
A13292.30	A13292	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in tol	22722-98-1	250GR
A10659.06	A10659	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0	5GR
A10659.14	A10659	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0	25GR
A13294.22	A13294	Dodecanoyl chloride, 98%	112-16-3	100GR
A13294.36	A13294	Dodecanoyl chloride, 98%	112-16-3	500GR
A13295.14	A13295	2,6-Dichlorobenzaldehyde, 98%	83-38-5	25GR
A13295.22	A13295	2,6-Dichlorobenzaldehyde, 98%	83-38-5	100GR
A13295.36	A13295	2,6-Dichlorobenzaldehyde, 98%	83-38-5	500GR
A13297.06	A13297	4-Methylbenzyl bromide, 98%	104-81-4	5GR
A13297.14	A13297	4-Methylbenzyl bromide, 98%	104-81-4	25GR
A13297.22	A13297	4-Methylbenzyl bromide, 98%	104-81-4	100GR

A10662.0B	A10662	2-Benzylpyridine, 98+%	101-82-6	1000GR
A10662.18	A10662	2-Benzylpyridine, 98+%	101-82-6	50GR
A10662.30	A10662	2-Benzylpyridine, 98+%	101-82-6	250GR
A13298.09	A13298	Tri-n-butyltin hydride, 97%, stab.	688-73-3	10GR
A13298.14	A13298	Tri-n-butyltin hydride, 97%, stab.	688-73-3	25GR
A13298.18	A13298	Tri-n-butyltin hydride, 97%, stab.	688-73-3	50GR
A13298.22	A13298	Tri-n-butyltin hydride, 97%, stab.	688-73-3	100GR
A13298.30	A13298	Tri-n-butyltin hydride, 97%, stab.	688-73-3	250GR
A13299.09	A13299	Phthaldialdehyde, 98%	643-79-8	10GR
A13299.18	A13299	Phthaldialdehyde, 98%	643-79-8	50GR
A13299.30	A13299	Phthaldialdehyde, 98%	643-79-8	250GR
A13305.03	A13305	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	1GR
A13305.06	A13305	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	5GR
A13305.14	A13305	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	25GR
A13310.14	A13310	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	25GR
A13310.22	A13310	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	100GR
A13310.30	A13310	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	250GR
A13313.09	A13313	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	10GR
A13313.18	A13313	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	50GR
A13313.30	A13313	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	250GR
A13317.09	A13317	3-Bromobenzonitrile, 99%	6952-59-6	10GR
A13317.18	A13317	3-Bromobenzonitrile, 99%	6952-59-6	50GR
A13317.30	A13317	3-Bromobenzonitrile, 99%	6952-59-6	250GR
A13318.06	A13318	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	5GR
A13318.14	A13318	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	25GR
A13318.22	A13318	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	100GR
A13320.06	A13320	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	5GR
A13320.14	A13320	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	25GR
A13320.22	A13320	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	100GR
A13322.03	A13322	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	1GR
A13322.06	A13322	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	5GR
A13322.14	A13322	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	25GR
A13325.03	A13325	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	1GR
A13325.06	A13325	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	5GR
A13325.14	A13325	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	25GR
A10671.06	A10671	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9	5GR
A10671.14	A10671	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9	25GR
A13326.06	A13326	N,N-Dimethyl-m-toluidine, 97+%	121-72-2	5GR
A13326.14	A13326	N,N-Dimethyl-m-toluidine, 97+%	121-72-2	25GR
A13326.22	A13326	N,N-Dimethyl-m-toluidine, 97+%	121-72-2	100GR
A13328.09	A13328	Methanesulfonic anhydride, 98%	7143-01-3	10GR
A13328.14	A13328	Methanesulfonic anhydride, 98%	7143-01-3	25GR
A13328.18	A13328	Methanesulfonic anhydride, 98%	7143-01-3	50GR
A13328.30	A13328	Methanesulfonic anhydride, 98%	7143-01-3	250GR
A13329.06	A13329	2,4-Dibromoaniline, 98+%	615-57-6	5GR
A13329.14	A13329	2,4-Dibromoaniline, 98+%	615-57-6	25GR
A13329.22	A13329	2,4-Dibromoaniline, 98+%	615-57-6	100GR
A13330.09	A13330	2-Amino-5-methylpyridine, 99%	1603-41-4	10GR
A13330.18	A13330	2-Amino-5-methylpyridine, 99%	1603-41-4	50GR
A13330.30	A13330	2-Amino-5-methylpyridine, 99%	1603-41-4	250GR

A13332.03	A13332	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	1GR
A13332.06	A13332	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	5GR
A13332.14	A13332	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	25GR
A10677.06	A10677	Phenylglyoxal monohydrate, 97%	1075-06-5	5GR
A10677.14	A10677	Phenylglyoxal monohydrate, 97%	1075-06-5	25GR
A10677.22	A10677	Phenylglyoxal monohydrate, 97%	1075-06-5	100GR
A13335.14	A13335	6-Methyl-5-hepten-2-one, 98%	110-93-0	25GR
A13335.22	A13335	6-Methyl-5-hepten-2-one, 98%	110-93-0	100GR
A13335.36	A13335	6-Methyl-5-hepten-2-one, 98%	110-93-0	500GR
A13343.06	A13343	1,4-Diethylbenzene, 98%	105-05-5	5GR
A13343.14	A13343	1,4-Diethylbenzene, 98%	105-05-5	25GR
A13343.22	A13343	1,4-Diethylbenzene, 98%	105-05-5	100GR
A13348.0E	A13348	Phosphorus(V) oxide, 98%	1314-56-3	2500GR
A13348.36	A13348	Phosphorus(V) oxide, 98%	1314-56-3	500GR
A13352.0B	A13352	1-Methyl-4-piperidone, 98%	1445-73-4	1000GR
A13352.18	A13352	1-Methyl-4-piperidone, 98%	1445-73-4	50GR
A13352.22	A13352	1-Methyl-4-piperidone, 98%	1445-73-4	100GR
A13352.30	A13352	1-Methyl-4-piperidone, 98%	1445-73-4	250GR
A13355.0B	A13355	Tri-n-butyltin methoxide, 97%	1067-52-3	1000GR
A13355.22	A13355	Tri-n-butyltin methoxide, 97%	1067-52-3	100GR
A13355.30	A13355	Tri-n-butyltin methoxide, 97%	1067-52-3	250GR
A13365.06	A13365	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	5GR
A13365.14	A13365	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	25GR
A13365.22	A13365	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	100GR
A13367.06	A13367	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	5GR
A13367.14	A13367	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	25GR
A13367.22	A13367	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	100GR
A13368.0E	A13368	Tetramethylammonium bromide, 98%	64-20-0	2500GR
A13368.22	A13368	Tetramethylammonium bromide, 98%	64-20-0	100GR
A13368.36	A13368	Tetramethylammonium bromide, 98%	64-20-0	500GR
A13370.06	A13370	1-Bromo-4-isopropylbenzene, 97%	586-61-8	5GR
A13370.09	A13370	1-Bromo-4-isopropylbenzene, 97%	586-61-8	10GR
A13370.18	A13370	1-Bromo-4-isopropylbenzene, 97%	586-61-8	50GR
A13372.14	A13372	2-Ethylthiophene, 99%	872-55-9	25GR
A13372.22	A13372	2-Ethylthiophene, 99%	872-55-9	100GR
A10682.03	A10682	D-Proline, 99%	344-25-2	1GR
A10682.06	A10682	D-Proline, 99%	344-25-2	5GR
A10682.14	A10682	D-Proline, 99%	344-25-2	25GR
A13373.04	A13373	6-Methylheptane-2,4-dione, 98+%	3002-23-1	2GR
A13373.09	A13373	6-Methylheptane-2,4-dione, 98+%	3002-23-1	10GR
A13373.18	A13373	6-Methylheptane-2,4-dione, 98+%	3002-23-1	50GR
A13376.09	A13376	2-n-Butylfuran, 98%	4466-24-4	10GR
A13376.18	A13376	2-n-Butylfuran, 98%	4466-24-4	50GR
A13376.30	A13376	2-n-Butylfuran, 98%	4466-24-4	250GR
A13377.06	A13377	4-Fluorobenzotrifluoride, 98+%	402-44-8	5GR
A13377.14	A13377	4-Fluorobenzotrifluoride, 98+%	402-44-8	25GR
A10683.0B	A10683	DL-Tartaric acid, 99%	133-37-9	1000GR
A10683.30	A10683	DL-Tartaric acid, 99%	133-37-9	250GR
A10683.36	A10683	DL-Tartaric acid, 99%	133-37-9	500GR
A13378.14	A13378	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	25GR

A13378.22	A13378	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	100GR
A13378.36	A13378	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	500GR
A13383.22	A13383	Methanesulfonyl chloride, 98%	124-63-0	100GR
A13383.36	A13383	Methanesulfonyl chloride, 98%	124-63-0	500GR
A13384.03	A13384	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	1GR
A13384.06	A13384	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	5GR
A13384.14	A13384	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	25GR
A10685.18	A10685	4-Fluoro-2-nitroaniline, 98%	364-78-3	50GR
A10685.22	A10685	4-Fluoro-2-nitroaniline, 98%	364-78-3	100GR
A10685.36	A10685	4-Fluoro-2-nitroaniline, 98%	364-78-3	500GR
A13385.0E	A13385	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2	2500GR
A13385.36	A13385	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2	500GR
A13388.09	A13388	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	10GR
A13388.18	A13388	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	50GR
A13388.30	A13388	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	250GR
A13389.0E	A13389	Diethanolamine, 99%	111-42-2	2500GR
A13389.30	A13389	Diethanolamine, 99%	111-42-2	250GR
A13389.36	A13389	Diethanolamine, 99%	111-42-2	500GR
A10687.14	A10687	Benzil dioxime, 98%	23873-81-6	25GR
A10687.22	A10687	Benzil dioxime, 98%	23873-81-6	100GR
A13392.0F	A13392	Tetrahydropyran, 98+%	142-68-7	2500ML
A13392.AE	A13392	Tetrahydropyran, 98+%	142-68-7	100ML
A13392.AP	A13392	Tetrahydropyran, 98+%	142-68-7	500ML
A13394.14	A13394	3-Methylthiophene, 98+%	616-44-4	25GR
A13394.22	A13394	3-Methylthiophene, 98+%	616-44-4	100GR
A13397.AP	A13397	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6	500ML
A13402.AD	A13402	2-Phenylethylamine, 99%	64-04-0	50ML
A13402.AK	A13402	2-Phenylethylamine, 99%	64-04-0	250ML
A13402.AU	A13402	2-Phenylethylamine, 99%	64-04-0	1000ML
A13405.22	A13405	Pyrogallol, 98+%	87-66-1	100GR
A13405.36	A13405	Pyrogallol, 98+%	87-66-1	500GR
A13415.06	A13415	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	5GR
A13415.14	A13415	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	25GR
A13415.22	A13415	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	100GR
A13417.22	A13417	1,6-Dibromohexane, 97+%	629-03-8	100GR
A13417.36	A13417	1,6-Dibromohexane, 97+%	629-03-8	500GR
A13421.18	A13421	Cycloheptanone, 98+%	502-42-1	50GR
A13421.30	A13421	Cycloheptanone, 98+%	502-42-1	250GR
A10697.06	A10697	2-Adamantanol, 98%	700-57-2	5GR
A10697.14	A10697	2-Adamantanol, 98%	700-57-2	25GR
A13423.03	A13423	Cyclobutylamine, 98%	2516-34-9	1GR
A13423.06	A13423	Cyclobutylamine, 98%	2516-34-9	5GR
A13423.14	A13423	Cyclobutylamine, 98%	2516-34-9	25GR
A13428.09	A13428	trans-3-Hexenoic acid, 97%	1577-18-0	10GR
A13428.18	A13428	trans-3-Hexenoic acid, 97%	1577-18-0	50GR
A13428.30	A13428	trans-3-Hexenoic acid, 97%	1577-18-0	250GR
A13435.0F	A13435	(^+)-4-Methyl-2-pentanol, 99%	108-11-2	2500ML
A13435.AP	A13435	(^+)-4-Methyl-2-pentanol, 99%	108-11-2	500ML
A13437.06	A13437	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	5GR
A13437.14	A13437	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	25GR

A13437.22	A13437	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	100GR
A13440.09	A13440	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	10GR
A13440.18	A13440	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	50GR
A13440.30	A13440	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	250GR
A10700.06	A10700	3-Thiopheneacetic acid, 98%	6964-21-2	5GR
A10700.14	A10700	3-Thiopheneacetic acid, 98%	6964-21-2	25GR
A10700.22	A10700	3-Thiopheneacetic acid, 98%	6964-21-2	100GR
A13445.0B	A13445	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	1000GR
A13445.18	A13445	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	50GR
A13445.30	A13445	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	250GR
A13446.0E	A13446	2-Nitrotoluene, 99+%	88-72-2	2500GR
A13446.22	A13446	2-Nitrotoluene, 99+%	88-72-2	100GR
A13446.36	A13446	2-Nitrotoluene, 99+%	88-72-2	500GR
A13448.22	A13448	2-Methylbenzyl chloride, 98+%	552-45-4	100GR
A13448.36	A13448	2-Methylbenzyl chloride, 98+%	552-45-4	500GR
A13452.03	A13452	4-n-Propylbenzoyl chloride, 98%	52710-27-7	1GR
A13452.06	A13452	4-n-Propylbenzoyl chloride, 98%	52710-27-7	5GR
A13452.14	A13452	4-n-Propylbenzoyl chloride, 98%	52710-27-7	25GR
A13455.06	A13455	4-Iodophenol, 98+%	540-38-5	5GR
A13455.14	A13455	4-Iodophenol, 98+%	540-38-5	25GR
A13455.22	A13455	4-Iodophenol, 98+%	540-38-5	100GR
A10702.06	A10702	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to (	18835-59-1	5GR
A10702.14	A10702	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to (	18835-59-1	25GR
A10702.22	A10702	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to (	18835-59-1	100GR
A13456.06	A13456	5-Fluorouracil, 99%	51-21-8	5GR
A13456.14	A13456	5-Fluorouracil, 99%	51-21-8	25GR
A13456.22	A13456	5-Fluorouracil, 99%	51-21-8	100GR
A13461.0B	A13461	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	1000GR
A13461.18	A13461	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	50GR
A13461.30	A13461	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	250GR
A10705.03	A10705	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	1GR
A10705.06	A10705	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	5GR
A10705.MD	A10705	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	250MG
A13477.AD	A13477	cis-Cyclooctene, 95%, stab.	931-87-3	50ML
A13477.AE	A13477	cis-Cyclooctene, 95%, stab.	931-87-3	100ML
A13477.AK	A13477	cis-Cyclooctene, 95%, stab.	931-87-3	250ML
A13477.AP	A13477	cis-Cyclooctene, 95%, stab.	931-87-3	500ML
A13483.06	A13483	2-sec-Butylthiazole, 98+%	18277-27-5	5GR
A13483.14	A13483	2-sec-Butylthiazole, 98+%	18277-27-5	25GR
A13488.09	A13488	2-Chlorobenzaldehyde, 97%	89-98-5	10GR
A13488.0B	A13488	2-Chlorobenzaldehyde, 97%	89-98-5	1000GR
A13488.30	A13488	2-Chlorobenzaldehyde, 97%	89-98-5	250GR
A13495.14	A13495	p-Chloranil, 97%	118-75-2	25GR
A13495.22	A13495	p-Chloranil, 97%	118-75-2	100GR
A13495.36	A13495	p-Chloranil, 97%	118-75-2	500GR
A13499.14	A13499	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	25GR
A13499.22	A13499	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	100GR
A13499.36	A13499	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	500GR
A13509.14	A13509	3-Chlorobenzoyl chloride, 97%	618-46-2	25GR
A13509.22	A13509	3-Chlorobenzoyl chloride, 97%	618-46-2	100GR

A13509.36	A13509	3-Chlorobenzoyl chloride, 97%	618-46-2	500GR
A10709.14	A10709	2-Chloro-5-nitropyridine, 99%	4548-45-2	25GR
A10709.22	A10709	2-Chloro-5-nitropyridine, 99%	4548-45-2	100GR
A10710.06	A10710	Ethyl phenyl sulfone, 98+%	599-70-2	5GR
A10710.14	A10710	Ethyl phenyl sulfone, 98+%	599-70-2	25GR
A10710.22	A10710	Ethyl phenyl sulfone, 98+%	599-70-2	100GR
A13525.06	A13525	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	5GR
A13525.14	A13525	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	25GR
A13525.22	A13525	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	100GR
A13529.14	A13529	4-Methylbenzenesulphonylhydrazide, 97%	1576-35-8	25GR
A13529.22	A13529	4-Methylbenzenesulphonylhydrazide, 97%	1576-35-8	100GR
A13529.36	A13529	4-Methylbenzenesulphonylhydrazide, 97%	1576-35-8	500GR
A13531.0B	A13531	p-Cresol, 99%	106-44-5	1000GR
A13531.0I	A13531	p-Cresol, 99%	106-44-5	5000GR
A13531.22	A13531	p-Cresol, 99%	106-44-5	100GR
A13531.30	A13531	p-Cresol, 99%	106-44-5	250GR
A13535.0B	A13535	Benzyl bromide, 99%	100-39-0	1000GR
A13535.18	A13535	Benzyl bromide, 99%	100-39-0	50GR
A13535.30	A13535	Benzyl bromide, 99%	100-39-0	250GR
A13540.14	A13540	Cyclopropyl methyl ketone, 99%	765-43-5	25GR
A13540.22	A13540	Cyclopropyl methyl ketone, 99%	765-43-5	100GR
A13540.36	A13540	Cyclopropyl methyl ketone, 99%	765-43-5	500GR
A10713.0B	A10713	Ethylenediaminetetraacetic acid, 99%	60-00-4	1000GR
A10713.0I	A10713	Ethylenediaminetetraacetic acid, 99%	60-00-4	5000GR
A10713.30	A10713	Ethylenediaminetetraacetic acid, 99%	60-00-4	250GR
A10713.36	A10713	Ethylenediaminetetraacetic acid, 99%	60-00-4	500GR
A13544.03	A13544	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5	1GR
A13544.06	A13544	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5	5GR
A13546.0B	A13546	Diphenyl phosphorochloridate, 97%	2524-64-3	1000GR
A13546.18	A13546	Diphenyl phosphorochloridate, 97%	2524-64-3	50GR
A13546.30	A13546	Diphenyl phosphorochloridate, 97%	2524-64-3	250GR
A13547.0D	A13547	N,N-Dimethylformamide, 99%	68-12-2	10000ML
A13547.0F	A13547	N,N-Dimethylformamide, 99%	68-12-2	2500ML
A13547.AK	A13547	N,N-Dimethylformamide, 99%	68-12-2	250ML
A13548.09	A13548	3,4-Dimethoxyaniline, 98+%	6315-89-5	10GR
A13548.18	A13548	3,4-Dimethoxyaniline, 98+%	6315-89-5	50GR
A13548.30	A13548	3,4-Dimethoxyaniline, 98+%	6315-89-5	250GR
A10714.03	A10714	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	1GR
A10714.06	A10714	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	5GR
A10714.14	A10714	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	25GR
A13556.14	A13556	1,1,1-Trifluoroacetone, 95%	421-50-1	25GR
A13556.22	A13556	1,1,1-Trifluoroacetone, 95%	421-50-1	100GR
A13558.09	A13558	2-Iodobenzoyl chloride, 98%	609-67-6	10GR
A13558.18	A13558	2-Iodobenzoyl chloride, 98%	609-67-6	50GR
A13558.30	A13558	2-Iodobenzoyl chloride, 98%	609-67-6	250GR
A10717.06	A10717	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	5GR
A10717.14	A10717	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	25GR
A10717.22	A10717	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	100GR
A13565.0E	A13565	Methanesulfonic acid, 98+%	75-75-2	2500GR
A13565.22	A13565	Methanesulfonic acid, 98+%	75-75-2	100GR

A13565.36	A13565	Methanesulfonic acid, 98+%	75-75-2	500GR
A13571.09	A13571	trans-2-Hexenoic acid, 96%	13419-69-7	10GR
A13571.18	A13571	trans-2-Hexenoic acid, 96%	13419-69-7	50GR
A13571.30	A13571	trans-2-Hexenoic acid, 96%	13419-69-7	250GR
A13575.06	A13575	Pentafluorobenzonitrile, 98%	773-82-0	5GR
A13575.14	A13575	Pentafluorobenzonitrile, 98%	773-82-0	25GR
A13575.22	A13575	Pentafluorobenzonitrile, 98%	773-82-0	100GR
A13577.09	A13577	p-Tolyl isocyanate, 99%	622-58-2	10GR
A13577.09	A13577	p-Tolyl isocyanate, 99%	622-58-2	10GR
A13577.18	A13577	p-Tolyl isocyanate, 99%	622-58-2	50GR
A13577.18	A13577	p-Tolyl isocyanate, 99%	622-58-2	50GR
A13577.22	A13577	p-Tolyl isocyanate, 99%	622-58-2	100GR
A13577.22	A13577	p-Tolyl isocyanate, 99%	622-58-2	100GR
A10719.09	A10719	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	10GR
A10719.18	A10719	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	50GR
A10719.30	A10719	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	250GR
A13579.03	A13579	9-(Chloromethyl)anthracene, 98+%	24463-19-2	1GR
A13579.06	A13579	9-(Chloromethyl)anthracene, 98+%	24463-19-2	5GR
A13579.14	A13579	9-(Chloromethyl)anthracene, 98+%	24463-19-2	25GR
A13581.0B	A13581	4-Aminophenol, 98%	123-30-8	1000GR
A13581.0I	A13581	4-Aminophenol, 98%	123-30-8	5000GR
A13581.18	A13581	4-Aminophenol, 98%	123-30-8	50GR
A13581.30	A13581	4-Aminophenol, 98%	123-30-8	250GR
A13584.0B	A13584	Ammonium zinc sulfate hydrate	77998-33-5	1000GR
A13584.0I	A13584	Ammonium zinc sulfate hydrate	77998-33-5	5000GR
A13584.30	A13584	Ammonium zinc sulfate hydrate	77998-33-5	250GR
A10720.14	A10720	Ethyl potassium malonate, 98%	6148-64-7	25GR
A10720.22	A10720	Ethyl potassium malonate, 98%	6148-64-7	100GR
A10720.36	A10720	Ethyl potassium malonate, 98%	6148-64-7	500GR
A13587.0D	A13587	Triethyl orthoformate, 98%	122-51-0	10000ML
A13587.0F	A13587	Triethyl orthoformate, 98%	122-51-0	2500ML
A13587.AE	A13587	Triethyl orthoformate, 98%	122-51-0	100ML
A13587.AP	A13587	Triethyl orthoformate, 98%	122-51-0	500ML
A10721.06	A10721	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	5GR
A10721.14	A10721	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	25GR
A10721.22	A10721	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	100GR
A13594.0B	A13594	3-Nitrobenzaldehyde, 99%	99-61-6	1000GR
A13594.30	A13594	3-Nitrobenzaldehyde, 99%	99-61-6	250GR
A13594.36	A13594	3-Nitrobenzaldehyde, 99%	99-61-6	500GR
A13595.03	A13595	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	1GR
A13595.06	A13595	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	5GR
A13595.14	A13595	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	25GR
A13598.09	A13598	3-Fluorophenol, 98%	372-20-3	10GR
A13598.18	A13598	3-Fluorophenol, 98%	372-20-3	50GR
A10723.06	A10723	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	5GR
A10723.14	A10723	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	25GR
A10723.22	A10723	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	100GR
A13602.0B	A13602	o-Toluidine, 99%	95-53-4	1000GR
A13602.0I	A13602	o-Toluidine, 99%	95-53-4	5000GR
A13602.30	A13602	o-Toluidine, 99%	95-53-4	250GR

A13604.06	A13604	2,4-Dimethylthiazole, 99%	541-58-2	5GR
A13604.14	A13604	2,4-Dimethylthiazole, 99%	541-58-2	25GR
A13604.22	A13604	2,4-Dimethylthiazole, 99%	541-58-2	100GR
A10724.06	A10724	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	5GR
A10724.14	A10724	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	25GR
A10724.22	A10724	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	100GR
A13611.06	A13611	2-Chlorobenzoylacetonitrile, 95%	40018-25-5	5GR
A13611.14	A13611	2-Chlorobenzoylacetonitrile, 95%	40018-25-5	25GR
A13611.22	A13611	2-Chlorobenzoylacetonitrile, 95%	40018-25-5	100GR
A13614.0E	A13614	Trifluoroacetic anhydride, 99+%	407-25-0	2500GR
A13614.14	A13614	Trifluoroacetic anhydride, 99+%	407-25-0	25GR
A13614.22	A13614	Trifluoroacetic anhydride, 99+%	407-25-0	100GR
A13614.36	A13614	Trifluoroacetic anhydride, 99+%	407-25-0	500GR
A13615.03	A13615	4'-tert-Butylacetophenone, 98%	943-27-1	1GR
A13615.06	A13615	4'-tert-Butylacetophenone, 98%	943-27-1	5GR
A10727.22	A10727	Sulfathiazole, 98+%	72-14-0	100GR
A10727.36	A10727	Sulfathiazole, 98+%	72-14-0	500GR
A10728.06	A10728	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	5GR
A10728.14	A10728	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	25GR
A10728.22	A10728	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	100GR
A13630.09	A13630	2-Furoic acid hydrazide, 98%	3326-71-4	10GR
A13630.18	A13630	2-Furoic acid hydrazide, 98%	3326-71-4	50GR
A13630.30	A13630	2-Furoic acid hydrazide, 98%	3326-71-4	250GR
A13636.09	A13636	^a-Methylphenylacetonitrile, 96%	1823-91-2	10GR
A13636.14	A13636	^a-Methylphenylacetonitrile, 96%	1823-91-2	25GR
A13636.18	A13636	^a-Methylphenylacetonitrile, 96%	1823-91-2	50GR
A10730.09	A10730	4-Iodobenzoic acid, 97%	619-58-9	10GR
A10730.18	A10730	4-Iodobenzoic acid, 97%	619-58-9	50GR
A10730.30	A10730	4-Iodobenzoic acid, 97%	619-58-9	250GR
A13637.0B	A13637	Diethylamine hydrochloride, 99%	660-68-4	1000GR
A13637.0I	A13637	Diethylamine hydrochloride, 99%	660-68-4	5000GR
A13637.30	A13637	Diethylamine hydrochloride, 99%	660-68-4	250GR
A13639.0F	A13639	2-Ethoxyethyl acetate, 98+%	111-15-9	2500ML
A13639.AP	A13639	2-Ethoxyethyl acetate, 98+%	111-15-9	500ML
A13643.0F	A13643	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6	2500ML
A13643.AP	A13643	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6	500ML
A10732.09	A10732	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	54970-72-8	10GR
A10732.18	A10732	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	54970-72-8	50GR
A10732.30	A10732	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	54970-72-8	250GR
A13645.03	A13645	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	1GR
A13645.06	A13645	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	5GR
A13645.14	A13645	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	25GR
A13649.09	A13649	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	10GR
A13649.18	A13649	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	50GR
A13649.30	A13649	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	250GR
A13650.14	A13650	1,5-Hexadiene, 98%	592-42-7	25GR
A13650.22	A13650	1,5-Hexadiene, 98%	592-42-7	100GR
A13650.36	A13650	1,5-Hexadiene, 98%	592-42-7	500GR
A10735.14	A10735	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	25GR
A10735.22	A10735	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	100GR

A13651.AC	A13651	Chlorotrimethylsilane, 98%	75-77-4	25ML
A13651.AE	A13651	Chlorotrimethylsilane, 98%	75-77-4	100ML
A13651.AP	A13651	Chlorotrimethylsilane, 98%	75-77-4	500ML
A13651.AU	A13651	Chlorotrimethylsilane, 98%	75-77-4	1000ML
A10739.0B	A10739	Benzophenone, 99%	119-61-9	1000GR
A10739.0I	A10739	Benzophenone, 99%	119-61-9	5000GR
A10739.30	A10739	Benzophenone, 99%	119-61-9	250GR
A13665.14	A13665	3-Bromoaniline, 98%	591-19-5	25GR
A13665.22	A13665	3-Bromoaniline, 98%	591-19-5	100GR
A13665.36	A13665	3-Bromoaniline, 98%	591-19-5	500GR
A13666.0E	A13666	4-Methyl-2-nitroaniline, 98+%	89-62-3	2500GR
A13666.22	A13666	4-Methyl-2-nitroaniline, 98+%	89-62-3	100GR
A13666.36	A13666	4-Methyl-2-nitroaniline, 98+%	89-62-3	500GR
A13667.06	A13667	m-Tolylhydrazine hydrochloride, 98%	637-04-7	5GR
A13667.14	A13667	m-Tolylhydrazine hydrochloride, 98%	637-04-7	25GR
A13667.22	A13667	m-Tolylhydrazine hydrochloride, 98%	637-04-7	100GR
A10741.03	A10741	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	1GR
A10741.06	A10741	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	5GR
A10741.14	A10741	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	25GR
A13671.0B	A13671	3-Chlorophenol, 98%	108-43-0	1000GR
A13671.18	A13671	3-Chlorophenol, 98%	108-43-0	50GR
A13671.22	A13671	3-Chlorophenol, 98%	108-43-0	100GR
A13671.30	A13671	3-Chlorophenol, 98%	108-43-0	250GR
A13673.14	A13673	2,4-Difluoroaniline, 99%	367-25-9	25GR
A13673.22	A13673	2,4-Difluoroaniline, 99%	367-25-9	100GR
A13673.36	A13673	2,4-Difluoroaniline, 99%	367-25-9	500GR
A13675.14	A13675	2-Methoxypyridine, 98%	1628-89-3	25GR
A13675.22	A13675	2-Methoxypyridine, 98%	1628-89-3	100GR
A13675.36	A13675	2-Methoxypyridine, 98%	1628-89-3	500GR
A13678.06	A13678	Chlorotriphenylsilane, 96%	76-86-8	5GR
A13678.14	A13678	Chlorotriphenylsilane, 96%	76-86-8	25GR
A13678.18	A13678	Chlorotriphenylsilane, 96%	76-86-8	50GR
A13678.22	A13678	Chlorotriphenylsilane, 96%	76-86-8	100GR
A13687.06	A13687	2,4'-Dibromoacetophenone, 98+%	99-73-0	5GR
A13687.14	A13687	2,4'-Dibromoacetophenone, 98+%	99-73-0	25GR
A13687.22	A13687	2,4'-Dibromoacetophenone, 98+%	99-73-0	100GR
A13688.0B	A13688	1,3-Dichlorobenzene, 98%	541-73-1	1000GR
A13688.30	A13688	1,3-Dichlorobenzene, 98%	541-73-1	250GR
A13688.36	A13688	1,3-Dichlorobenzene, 98%	541-73-1	500GR
A13690.14	A13690	1-Chloro-4-fluorobenzene, 98%	352-33-0	25GR
A13690.22	A13690	1-Chloro-4-fluorobenzene, 98%	352-33-0	100GR
A13690.36	A13690	1-Chloro-4-fluorobenzene, 98%	352-33-0	500GR
A13691.06	A13691	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	5GR
A13691.14	A13691	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	25GR
A13691.22	A13691	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	100GR
A13698.0B	A13698	p-Toluidine, 99+%	106-49-0	1000GR
A13698.0I	A13698	p-Toluidine, 99+%	106-49-0	5000GR
A13698.30	A13698	p-Toluidine, 99+%	106-49-0	250GR
A13700.0B	A13700	4-Hydroxybenzoic acid, 99%	99-96-7	1000GR
A13700.0I	A13700	4-Hydroxybenzoic acid, 99%	99-96-7	5000GR

A13700.30	A13700	4-Hydroxybenzoic acid, 99%	99-96-7	250GR
A13701.22	A13701	Acetaldehyde diethyl acetal, 99%	105-57-7	100GR
A13701.36	A13701	Acetaldehyde diethyl acetal, 99%	105-57-7	500GR
A13703.0E	A13703	Titanium(IV) isopropoxide, 95%	546-68-9	2500GR
A13703.22	A13703	Titanium(IV) isopropoxide, 95%	546-68-9	100GR
A13703.36	A13703	Titanium(IV) isopropoxide, 95%	546-68-9	500GR
A13710.14	A13710	Crotonyl chloride, tech. 90%	625-35-4	25GR
A13710.22	A13710	Crotonyl chloride, tech. 90%	625-35-4	100GR
A13710.36	A13710	Crotonyl chloride, tech. 90%	625-35-4	500GR
A13716.03	A13716	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	1GR
A13716.06	A13716	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	5GR
A13716.14	A13716	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	25GR
A13717.09	A13717	Ethyl trifluoroacetoacetate, 97%	372-31-6	10GR
A13717.18	A13717	Ethyl trifluoroacetoacetate, 97%	372-31-6	50GR
A13717.30	A13717	Ethyl trifluoroacetoacetate, 97%	372-31-6	250GR
A13727.14	A13727	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	25GR
A13727.22	A13727	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	100GR
A13727.36	A13727	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	500GR
A10752.0E	A10752	Agar powder	9002-18-0	2500GR
A10752.22	A10752	Agar powder	9002-18-0	100GR
A10752.36	A10752	Agar powder	9002-18-0	500GR
A13734.06	A13734	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9	5GR
A13734.14	A13734	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9	25GR
A13735.22	A13735	2-Aminophenol, 99%	95-55-6	100GR
A13735.36	A13735	2-Aminophenol, 99%	95-55-6	500GR
A13742.0B	A13742	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	1000GR
A13742.18	A13742	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	50GR
A13742.30	A13742	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	250GR
A13746.AE	A13746	N-Benzylmethylamine, 97%	103-67-3	100ML
A13746.AK	A13746	N-Benzylmethylamine, 97%	103-67-3	250ML
A13746.AU	A13746	N-Benzylmethylamine, 97%	103-67-3	1000ML
A13749.0E	A13749	2,4-Dihydroxybenzophenone, 99%	131-56-6	2500GR
A13749.22	A13749	2,4-Dihydroxybenzophenone, 99%	131-56-6	100GR
A13749.36	A13749	2,4-Dihydroxybenzophenone, 99%	131-56-6	500GR
A13752.0B	A13752	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	1000GR
A13752.18	A13752	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	50GR
A13752.30	A13752	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	250GR
A13759.06	A13759	2-Isobutylthiazole, 99%	18640-74-9	5GR
A13759.14	A13759	2-Isobutylthiazole, 99%	18640-74-9	25GR
A13760.0F	A13760	Trimethyl orthoformate, 99%	149-73-5	2500ML
A13760.AE	A13760	Trimethyl orthoformate, 99%	149-73-5	100ML
A13760.AP	A13760	Trimethyl orthoformate, 99%	149-73-5	500ML
A13764.22	A13764	Methyl trimethylacetate, 99%	598-98-1	100GR
A13764.36	A13764	Methyl trimethylacetate, 99%	598-98-1	500GR
A13768.14	A13768	4-Methylbenzylamine, 98%	104-84-7	25GR
A13768.22	A13768	4-Methylbenzylamine, 98%	104-84-7	100GR
A10760.06	A10760	Kojic acid, 99%	501-30-4	5GR
A10760.14	A10760	Kojic acid, 99%	501-30-4	25GR
A10760.22	A10760	Kojic acid, 99%	501-30-4	100GR
A13774.0E	A13774	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	2500GR

A13774.22	A13774	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	100GR
A13774.36	A13774	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	500GR
A13777.0B	A13777	Phenylphosphonic dichloride, 90+%	824-72-6	1000GR
A13777.18	A13777	Phenylphosphonic dichloride, 90+%	824-72-6	50GR
A13777.30	A13777	Phenylphosphonic dichloride, 90+%	824-72-6	250GR
A13787.14	A13787	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8	25GR
A13787.22	A13787	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8	100GR
A10763.0B	A10763	3,4-Dichlorotoluene, 98%	95-75-0	1000GR
A10763.30	A10763	3,4-Dichlorotoluene, 98%	95-75-0	250GR
A13788.14	A13788	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	25GR
A13788.22	A13788	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	100GR
A13788.36	A13788	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	500GR
A13789.0F	A13789	Hexanoic acid, 98+%	142-62-1	2500ML
A13789.AE	A13789	Hexanoic acid, 98+%	142-62-1	100ML
A13789.AP	A13789	Hexanoic acid, 98+%	142-62-1	500ML
A10764.0B	A10764	2-Methylindole, 98+%	95-20-5	1000GR
A10764.0B	A10764	2-Methylindole, 98+%	95-20-5	1000GR
A10764.18	A10764	2-Methylindole, 98+%	95-20-5	50GR
A10764.18	A10764	2-Methylindole, 98+%	95-20-5	50GR
A10764.30	A10764	2-Methylindole, 98+%	95-20-5	250GR
A10764.30	A10764	2-Methylindole, 98+%	95-20-5	250GR
A13794.09	A13794	4-Aminobenzonitrile, 98%	873-74-5	10GR
A13794.18	A13794	4-Aminobenzonitrile, 98%	873-74-5	50GR
A13794.30	A13794	4-Aminobenzonitrile, 98%	873-74-5	250GR
A13798.03	A13798	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3	1GR
A13798.06	A13798	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3	5GR
A13800.06	A13800	2-Fluorobenzaldehyde, 97%	446-52-6	5GR
A13800.14	A13800	2-Fluorobenzaldehyde, 97%	446-52-6	25GR
A13800.22	A13800	2-Fluorobenzaldehyde, 97%	446-52-6	100GR
A13800.36	A13800	2-Fluorobenzaldehyde, 97%	446-52-6	500GR
A13802.06	A13802	N,N'-Diphenylbenzidine, 98%	531-91-9	5GR
A13802.14	A13802	N,N'-Diphenylbenzidine, 98%	531-91-9	25GR
A10765.09	A10765	Manganese(IV) oxide, 98%	1313-13-9	10GR
A10765.0E	A10765	Manganese(IV) oxide, 98%	1313-13-9	2500GR
A10765.36	A10765	Manganese(IV) oxide, 98%	1313-13-9	500GR
A10765.A9	A10765	Manganese(IV) oxide, 98%	1313-13-9	10KG
A13810.0F	A13810	2,2-Dimethoxypropane, 98%	77-76-9	2500ML
A13810.AE	A13810	2,2-Dimethoxypropane, 98%	77-76-9	100ML
A13810.AP	A13810	2,2-Dimethoxypropane, 98%	77-76-9	500ML
A13812.22	A13812	Palmitoyl chloride, 98%	112-67-4	100GR
A13812.36	A13812	Palmitoyl chloride, 98%	112-67-4	500GR
A13818.09	A13818	2-Bromo-4-methylaniline, 99%	583-68-6	10GR
A13818.18	A13818	2-Bromo-4-methylaniline, 99%	583-68-6	50GR
A13818.30	A13818	2-Bromo-4-methylaniline, 99%	583-68-6	250GR
A13823.06	A13823	2-Butyne, 98%	503-17-3	5GR
A13823.14	A13823	2-Butyne, 98%	503-17-3	25GR
A13823.22	A13823	2-Butyne, 98%	503-17-3	100GR
A10767.0B	A10767	3-Methoxybenzoic acid, 99%	586-38-9	1000GR
A10767.18	A10767	3-Methoxybenzoic acid, 99%	586-38-9	50GR
A10767.30	A10767	3-Methoxybenzoic acid, 99%	586-38-9	250GR

A13827.14	A13827	Phenyltrimethoxysilane, 97%	2996-92-1	25GR
A13827.22	A13827	Phenyltrimethoxysilane, 97%	2996-92-1	100GR
A13827.36	A13827	Phenyltrimethoxysilane, 97%	2996-92-1	500GR
A13828.03	A13828	Dansyl chloride, 96%	605-65-2	1GR
A13828.06	A13828	Dansyl chloride, 96%	605-65-2	5GR
A13828.14	A13828	Dansyl chloride, 96%	605-65-2	25GR
A13833.0E	A13833	Salicylaldehyde, 99%	90-02-8	2500GR
A13833.22	A13833	Salicylaldehyde, 99%	90-02-8	100GR
A13833.36	A13833	Salicylaldehyde, 99%	90-02-8	500GR
A10770.0E	A10770	2-Methoxybenzaldehyde, 98%	135-02-4	2500GR
A10770.22	A10770	2-Methoxybenzaldehyde, 98%	135-02-4	100GR
A10770.36	A10770	2-Methoxybenzaldehyde, 98%	135-02-4	500GR
A13834.06	A13834	1,9-Decadiyne, 97%	1720-38-3	5GR
A13834.14	A13834	1,9-Decadiyne, 97%	1720-38-3	25GR
A13834.22	A13834	1,9-Decadiyne, 97%	1720-38-3	100GR
A13837.0C	A13837	(^+)-1-Phenylethanol, 97%	98-85-1	10000GR
A13837.0E	A13837	(^+)-1-Phenylethanol, 97%	98-85-1	2500GR
A13837.36	A13837	(^+)-1-Phenylethanol, 97%	98-85-1	500GR
A10771.03	A10771	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	1GR
A10771.06	A10771	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	5GR
A10771.14	A10771	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	25GR
A13838.09	A13838	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	10GR
A13838.18	A13838	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	50GR
A13838.30	A13838	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	250GR
A13844.09	A13844	Cyclopropylamine, 98+%	765-30-0	10GR
A13844.18	A13844	Cyclopropylamine, 98+%	765-30-0	50GR
A13844.30	A13844	Cyclopropylamine, 98+%	765-30-0	250GR
A10772.0D	A10772	Triethylene glycol, 99%	112-27-6	10000ML
A10772.0F	A10772	Triethylene glycol, 99%	112-27-6	2500ML
A10772.AP	A10772	Triethylene glycol, 99%	112-27-6	500ML
A13850.03	A13850	Benzylphosphonic acid, 97%	6881-57-8	1GR
A13850.06	A13850	Benzylphosphonic acid, 97%	6881-57-8	5GR
A13850.14	A13850	Benzylphosphonic acid, 97%	6881-57-8	25GR
A13852.0B	A13852	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	1000GR
A13852.18	A13852	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	50GR
A13852.30	A13852	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	250GR
A13854.06	A13854	Silver nitrate, 99+%	7761-88-8	5GR
A13854.14	A13854	Silver nitrate, 99+%	7761-88-8	25GR
A13854.22	A13854	Silver nitrate, 99+%	7761-88-8	100GR
A13854.22	A13854	Silver nitrate, 99+%	7761-88-8	100GR
A13854.36	A13854	Silver nitrate, 99+%	7761-88-8	500GR
A13854.36	A13854	Silver nitrate, 99+%	7761-88-8	500GR
A13860.0B	A13860	Ethyl carbazate, 97%	4114-31-2	1000GR
A13860.18	A13860	Ethyl carbazate, 97%	4114-31-2	50GR
A13860.30	A13860	Ethyl carbazate, 97%	4114-31-2	250GR
A13867.06	A13867	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	5GR
A13867.14	A13867	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	25GR
A13867.22	A13867	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	100GR
A13868.03	A13868	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	1GR
A13868.06	A13868	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	5GR

A13868.14	A13868	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	25GR
A13873.0E	A13873	2-Methylvaleric acid, 98+%	97-61-0	2500GR
A13873.22	A13873	2-Methylvaleric acid, 98+%	97-61-0	100GR
A13873.36	A13873	2-Methylvaleric acid, 98+%	97-61-0	500GR
A10777.03	A10777	4-n-Octylbenzoic acid, 99%	3575-31-3	1GR
A10777.06	A10777	4-n-Octylbenzoic acid, 99%	3575-31-3	5GR
A13875.0E	A13875	Pyruvic acid, 98%	127-17-3	2500GR
A13875.22	A13875	Pyruvic acid, 98%	127-17-3	100GR
A13875.36	A13875	Pyruvic acid, 98%	127-17-3	500GR
A13879.03	A13879	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	1GR
A13879.06	A13879	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	5GR
A13879.14	A13879	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	25GR
A13881.0C	A13881	1,2-Dichlorobenzene, 99%	95-50-1	10000GR
A13881.0E	A13881	1,2-Dichlorobenzene, 99%	95-50-1	2500GR
A13881.36	A13881	1,2-Dichlorobenzene, 99%	95-50-1	500GR
A13882.AD	A13882	n-Butyl formate, 97%	592-84-7	50ML
A13882.AK	A13882	n-Butyl formate, 97%	592-84-7	250ML
A13882.AU	A13882	n-Butyl formate, 97%	592-84-7	1000ML
A10781.09	A10781	Adenosine, 99%	58-61-7	10GR
A10781.18	A10781	Adenosine, 99%	58-61-7	50GR
A10781.30	A10781	Adenosine, 99%	58-61-7	250GR
A13883.0D	A13883	Decahydronaphthalene, cis + trans, 98%	91-17-8	10000ML
A13883.0F	A13883	Decahydronaphthalene, cis + trans, 98%	91-17-8	2500ML
A13883.AE	A13883	Decahydronaphthalene, cis + trans, 98%	91-17-8	100ML
A13883.AP	A13883	Decahydronaphthalene, cis + trans, 98%	91-17-8	500ML
A13897.0B	A13897	2-Methylanisole, 99%	578-58-5	1000GR
A13897.18	A13897	2-Methylanisole, 99%	578-58-5	50GR
A13897.30	A13897	2-Methylanisole, 99%	578-58-5	250GR
A13905.14	A13905	Tiglic acid, 98+%	80-59-1	25GR
A13905.22	A13905	Tiglic acid, 98+%	80-59-1	100GR
A13905.36	A13905	Tiglic acid, 98+%	80-59-1	500GR
A13908.06	A13908	3-Ethoxybenzonitrile, 95%	25117-75-3	5GR
A13908.14	A13908	3-Ethoxybenzonitrile, 95%	25117-75-3	25GR
A13910.0B	A13910	3-Hydroxypyridine, 98%	109-00-2	1000GR
A13910.18	A13910	3-Hydroxypyridine, 98%	109-00-2	50GR
A13910.22	A13910	3-Hydroxypyridine, 98%	109-00-2	100GR
A13910.36	A13910	3-Hydroxypyridine, 98%	109-00-2	500GR
A13919.06	A13919	Diphenyl diselenide, 98%	1666-13-3	5GR
A13919.14	A13919	Diphenyl diselenide, 98%	1666-13-3	25GR
A13919.22	A13919	Diphenyl diselenide, 98%	1666-13-3	100GR
A10786.0B	A10786	2-Phenoxyethanol, 94%	122-99-6	1000GR
A10786.0I	A10786	2-Phenoxyethanol, 94%	122-99-6	5000GR
A10786.30	A10786	2-Phenoxyethanol, 94%	122-99-6	250GR
A13922.18	A13922	3,5-Dichloroaniline, 98%	626-43-7	50GR
A13922.30	A13922	3,5-Dichloroaniline, 98%	626-43-7	250GR
A13926.0F	A13926	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	2500ML
A13926.AE	A13926	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	100ML
A13926.AP	A13926	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	500ML
A10787.14	A10787	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	25GR
A10787.22	A10787	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	100GR

A10787.36	A10787	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	500GR
A13929.06	A13929	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	5GR
A13929.14	A13929	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	25GR
A13929.22	A13929	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	100GR
A13933.09	A13933	Bromoacetonitrile, 96%	590-17-0	10GR
A13933.18	A13933	Bromoacetonitrile, 96%	590-17-0	50GR
A13933.30	A13933	Bromoacetonitrile, 96%	590-17-0	250GR
A13939.09	A13939	p-Xylylene dibromide, 97%	623-24-5	10GR
A13939.18	A13939	p-Xylylene dibromide, 97%	623-24-5	50GR
A13941.0E	A13941	Thiophene, 99%	110-02-1	2500GR
A13941.18	A13941	Thiophene, 99%	110-02-1	50GR
A13941.30	A13941	Thiophene, 99%	110-02-1	250GR
A13941.36	A13941	Thiophene, 99%	110-02-1	500GR
A13945.03	A13945	Tetracyanoethylene, 98%	670-54-2	1GR
A13945.06	A13945	Tetracyanoethylene, 98%	670-54-2	5GR
A13946.03	A13946	Cyclopropanemethylamine, 98+%	2516-47-4	1GR
A13946.06	A13946	Cyclopropanemethylamine, 98+%	2516-47-4	5GR
A13946.14	A13946	Cyclopropanemethylamine, 98+%	2516-47-4	25GR
A10790.03	A10790	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	1GR
A10790.06	A10790	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	5GR
A10790.14	A10790	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	25GR
A13947.0B	A13947	Potassium tert-butoxide, 97%	865-47-4	1000GR
A13947.14	A13947	Potassium tert-butoxide, 97%	865-47-4	25GR
A13947.22	A13947	Potassium tert-butoxide, 97%	865-47-4	100GR
A13947.30	A13947	Potassium tert-butoxide, 97%	865-47-4	250GR
A13947.36	A13947	Potassium tert-butoxide, 97%	865-47-4	500GR
A13948.06	A13948	Pentafluorobenzene, 98+%	363-72-4	5GR
A13948.14	A13948	Pentafluorobenzene, 98+%	363-72-4	25GR
A13948.22	A13948	Pentafluorobenzene, 98+%	363-72-4	100GR
A13954.03	A13954	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8	1GR
A13954.06	A13954	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8	5GR
A10791.14	A10791	DL-Norleucine, 98%	616-06-8	25GR
A10791.22	A10791	DL-Norleucine, 98%	616-06-8	100GR
A10791.36	A10791	DL-Norleucine, 98%	616-06-8	500GR
A13956.09	A13956	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	10GR
A13956.18	A13956	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	50GR
A13956.30	A13956	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	250GR
A13966.14	A13966	Methyl pyruvate, 98%	600-22-6	25GR
A13966.22	A13966	Methyl pyruvate, 98%	600-22-6	100GR
A13966.36	A13966	Methyl pyruvate, 98%	600-22-6	500GR
A13976.14	A13976	p-Xylylene dichloride, 98%	623-25-6	25GR
A13976.22	A13976	p-Xylylene dichloride, 98%	623-25-6	100GR
A13977.06	A13977	4-Fluoro-o-phenylenediamine, 97%	367-31-7	5GR
A13977.14	A13977	4-Fluoro-o-phenylenediamine, 97%	367-31-7	25GR
A13977.22	A13977	4-Fluoro-o-phenylenediamine, 97%	367-31-7	100GR
A13982.06	A13982	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	5GR
A13982.14	A13982	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	25GR
A13982.22	A13982	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	100GR
A10793.06	A10793	3-Aminobenzamide, 98%	3544-24-9	5GR
A10793.14	A10793	3-Aminobenzamide, 98%	3544-24-9	25GR

A13984.06	A13984	4-Chlorobenzylamine, 97+%	104-86-9	5GR
A13984.14	A13984	4-Chlorobenzylamine, 97+%	104-86-9	25GR
A13984.22	A13984	4-Chlorobenzylamine, 97+%	104-86-9	100GR
A13985.0E	A13985	Ethyl hexanoate, 99%	123-66-0	2500GR
A13985.22	A13985	Ethyl hexanoate, 99%	123-66-0	100GR
A13985.36	A13985	Ethyl hexanoate, 99%	123-66-0	500GR
A10797.0B	A10797	Salicylamide, 98%	65-45-2	1000GR
A10797.0I	A10797	Salicylamide, 98%	65-45-2	5000GR
A10797.30	A10797	Salicylamide, 98%	65-45-2	250GR
A13986.0B	A13986	Copper(II) sulfate, anhydrous, 98%	7758-98-7	1000GR
A13986.0I	A13986	Copper(II) sulfate, anhydrous, 98%	7758-98-7	5000GR
A13986.30	A13986	Copper(II) sulfate, anhydrous, 98%	7758-98-7	250GR
A13990.14	A13990	3-Bromotoluene, 98%	591-17-3	25GR
A13990.22	A13990	3-Bromotoluene, 98%	591-17-3	100GR
A13990.36	A13990	3-Bromotoluene, 98%	591-17-3	500GR
A13991.09	A13991	4-Pentenoic acid, 98%	591-80-0	10GR
A13991.14	A13991	4-Pentenoic acid, 98%	591-80-0	25GR
A13991.22	A13991	4-Pentenoic acid, 98%	591-80-0	100GR
A10798.09	A10798	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	10GR
A10798.18	A10798	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	50GR
A10798.30	A10798	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	250GR
A13995.09	A13995	3-Aminobenzonitrile, 99%	2237-30-1	10GR
A13995.18	A13995	3-Aminobenzonitrile, 99%	2237-30-1	50GR
A13997.0B	A13997	4-tert-Butylbenzoic acid, 99+%	98-73-7	1000GR
A13997.0I	A13997	4-tert-Butylbenzoic acid, 99+%	98-73-7	5000GR
A13997.30	A13997	4-tert-Butylbenzoic acid, 99+%	98-73-7	250GR
A13999.06	A13999	3,4-Difluoroaniline, 98+%	3863-11-4	5GR
A13999.14	A13999	3,4-Difluoroaniline, 98+%	3863-11-4	25GR
A13999.22	A13999	3,4-Difluoroaniline, 98+%	3863-11-4	100GR
A10799.09	A10799	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	10GR
A10799.18	A10799	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	50GR
A10799.30	A10799	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	250GR
A14003.22	A14003	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9	100GR
A14003.36	A14003	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9	500GR
A14004.0B	A14004	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	1000GR
A14004.0I	A14004	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	5000GR
A14004.30	A14004	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	250GR
A14004.36	A14004	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	500GR
A14005.0E	A14005	Hydrazine monohydrate, 98+%	7803-57-8	2500GR
A14005.18	A14005	Hydrazine monohydrate, 98+%	7803-57-8	50GR
A14005.30	A14005	Hydrazine monohydrate, 98+%	7803-57-8	250GR
A14005.36	A14005	Hydrazine monohydrate, 98+%	7803-57-8	500GR
A10800.06	A10800	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	5GR
A10800.14	A10800	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	25GR
A10800.22	A10800	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	100GR
A14007.03	A14007	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	1GR
A14007.06	A14007	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	5GR
A14007.14	A14007	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	25GR
A14009.14	A14009	Methyl 2-furoate, 98+%	611-13-2	25GR
A14009.22	A14009	Methyl 2-furoate, 98+%	611-13-2	100GR

A14009.36	A14009	Methyl 2-furoate, 98+%	611-13-2	500GR
A14012.0F	A14012	3-Picoline, 99%	108-99-6	2500ML
A14012.AE	A14012	3-Picoline, 99%	108-99-6	100ML
A14012.AP	A14012	3-Picoline, 99%	108-99-6	500ML
A14013.06	A14013	3,3-Dimethyl-1-butyne, 98%	917-92-0	5GR
A14013.14	A14013	3,3-Dimethyl-1-butyne, 98%	917-92-0	25GR
A14014.06	A14014	2,5-Difluorobenzonitrile, 98+%	64248-64-2	5GR
A14014.14	A14014	2,5-Difluorobenzonitrile, 98+%	64248-64-2	25GR
A14015.14	A14015	Chloroacetic anhydride, 97%	541-88-8	25GR
A14015.22	A14015	Chloroacetic anhydride, 97%	541-88-8	100GR
A14015.36	A14015	Chloroacetic anhydride, 97%	541-88-8	500GR
A10803.09	A10803	1,10-Diiododecane, 97%	16355-92-3	10GR
A10803.18	A10803	1,10-Diiododecane, 97%	16355-92-3	50GR
A10803.30	A10803	1,10-Diiododecane, 97%	16355-92-3	250GR
A14020.14	A14020	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	25GR
A14020.22	A14020	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	100GR
A14020.36	A14020	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	500GR
A14022.09	A14022	3-Bromothiophene, 97%	872-31-1	10GR
A14022.18	A14022	3-Bromothiophene, 97%	872-31-1	50GR
A14022.30	A14022	3-Bromothiophene, 97%	872-31-1	250GR
A14031.0B	A14031	1-Bromoheptane, 98+%	629-04-9	1000GR
A14031.0I	A14031	1-Bromoheptane, 98+%	629-04-9	5000GR
A14031.30	A14031	1-Bromoheptane, 98+%	629-04-9	250GR
A14034.14	A14034	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	25GR
A14034.22	A14034	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	100GR
A14034.36	A14034	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	500GR
A14041.0B	A14041	Adamantane, 98%	281-23-2	1000GR
A14041.18	A14041	Adamantane, 98%	281-23-2	50GR
A14041.30	A14041	Adamantane, 98%	281-23-2	250GR
A10805.09	A10805	2-Aminobenzhydrazide, 98+%	1904-58-1	10GR
A10805.18	A10805	2-Aminobenzhydrazide, 98+%	1904-58-1	50GR
A10805.30	A10805	2-Aminobenzhydrazide, 98+%	1904-58-1	250GR
A14042.03	A14042	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4	1GR
A14042.06	A14042	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4	5GR
A14042.14	A14042	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4	25GR
A14044.09	A14044	2,4-Difluorophenol, 98+%	367-27-1	10GR
A14044.18	A14044	2,4-Difluorophenol, 98+%	367-27-1	50GR
A14044.30	A14044	2,4-Difluorophenol, 98+%	367-27-1	250GR
A14045.06	A14045	Tropylium tetrafluoroborate, 97%	27081-10-3	5GR
A14045.14	A14045	Tropylium tetrafluoroborate, 97%	27081-10-3	25GR
A14045.22	A14045	Tropylium tetrafluoroborate, 97%	27081-10-3	100GR
A14046.09	A14046	2-Naphthoyl chloride, 98%	2243-83-6	10GR
A14046.18	A14046	2-Naphthoyl chloride, 98%	2243-83-6	50GR
A14046.30	A14046	2-Naphthoyl chloride, 98%	2243-83-6	250GR
A14053.06	A14053	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	5GR
A14053.09	A14053	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	10GR
A14053.14	A14053	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	25GR
A14053.22	A14053	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	100GR
A14053.30	A14053	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	250GR
A14054.06	A14054	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	5GR

A14054.14	A14054	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	25GR
A14054.22	A14054	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	100GR
A10808.14	A10808	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up	326-91-0	25GR
A10808.22	A10808	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up	326-91-0	100GR
A10808.36	A10808	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up	326-91-0	500GR
A14056.AE	A14056	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6	100ML
A14056.AP	A14056	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6	500ML
A14058.0B	A14058	m-Toluidine, 99%	108-44-1	1000GR
A14058.0I	A14058	m-Toluidine, 99%	108-44-1	5000GR
A14058.30	A14058	m-Toluidine, 99%	108-44-1	250GR
A10810.03	A10810	N-Boc-L-tyrosine, 98+%	3978-80-1	1GR
A10810.06	A10810	N-Boc-L-tyrosine, 98+%	3978-80-1	5GR
A10810.14	A10810	N-Boc-L-tyrosine, 98+%	3978-80-1	25GR
A14068.0B	A14068	Antimony(III) fluoride, 98%	7783-56-4	1000GR
A14068.18	A14068	Antimony(III) fluoride, 98%	7783-56-4	50GR
A14068.30	A14068	Antimony(III) fluoride, 98%	7783-56-4	250GR
A14069.06	A14069	5-Chlorosalicylaldehyde, 98%	635-93-8	5GR
A14069.14	A14069	5-Chlorosalicylaldehyde, 98%	635-93-8	25GR
A14069.22	A14069	5-Chlorosalicylaldehyde, 98%	635-93-8	100GR
A14070.0F	A14070	Methyl isobutyrate, 98%	547-63-7	2500ML
A14070.AE	A14070	Methyl isobutyrate, 98%	547-63-7	100ML
A14070.AP	A14070	Methyl isobutyrate, 98%	547-63-7	500ML
A10812.09	A10812	N-^a-Benzoyl-L-arginine, 99%	154-92-7	10GR
A10812.18	A10812	N-^a-Benzoyl-L-arginine, 99%	154-92-7	50GR
A10813.0B	A10813	Levulinic acid, 98%	123-76-2	1000GR
A10813.0I	A10813	Levulinic acid, 98%	123-76-2	5000GR
A10813.30	A10813	Levulinic acid, 98%	123-76-2	250GR
A14076.03	A14076	4-tert-Butylbenzonitrile, 98+%	4210-32-6	1GR
A14076.06	A14076	4-tert-Butylbenzonitrile, 98+%	4210-32-6	5GR
A14076.14	A14076	4-tert-Butylbenzonitrile, 98+%	4210-32-6	25GR
A14078.09	A14078	3-Chlorobenzylamine, 97+%	4152-90-3	10GR
A14078.18	A14078	3-Chlorobenzylamine, 97+%	4152-90-3	50GR
A14078.30	A14078	3-Chlorobenzylamine, 97+%	4152-90-3	250GR
A14081.03	A14081	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	1GR
A14081.06	A14081	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	5GR
A14081.14	A14081	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	25GR
A14082.06	A14082	4-Aminothiophenol, 97%	1193-02-8	5GR
A14082.14	A14082	4-Aminothiophenol, 97%	1193-02-8	25GR
A14082.22	A14082	4-Aminothiophenol, 97%	1193-02-8	100GR
A14086.09	A14086	2-Mercaptobenzothiazole, 97%	149-30-4	10GR
A14086.0E	A14086	2-Mercaptobenzothiazole, 97%	149-30-4	2500GR
A14086.22	A14086	2-Mercaptobenzothiazole, 97%	149-30-4	100GR
A14086.36	A14086	2-Mercaptobenzothiazole, 97%	149-30-4	500GR
A14090.03	A14090	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7	1GR
A14090.06	A14090	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7	5GR
A10816.03	A10816	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1	1GR
A10816.06	A10816	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1	5GR
A10816.14	A10816	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1	25GR
A14098.14	A14098	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	25GR
A14098.22	A14098	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	100GR

A14098.36	A14098	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	500GR
A14105.14	A14105	Piperonylic acid, 98+%	94-53-1	25GR
A14105.22	A14105	Piperonylic acid, 98+%	94-53-1	100GR
A14105.36	A14105	Piperonylic acid, 98+%	94-53-1	500GR
A14107.0B	A14107	Benzoyl chloride, 99+%	98-88-4	1000GR
A14107.30	A14107	Benzoyl chloride, 99+%	98-88-4	250GR
A14108.03	A14108	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	1GR
A14108.06	A14108	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	5GR
A14108.14	A14108	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	25GR
A14108.22	A14108	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	100GR
A14112.14	A14112	2-Bromophenol, 98%	95-56-7	25GR
A14112.22	A14112	2-Bromophenol, 98%	95-56-7	100GR
A14112.36	A14112	2-Bromophenol, 98%	95-56-7	500GR
A10819.06	A10819	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	5GR
A10819.14	A10819	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	25GR
A10819.22	A10819	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	100GR
A14117.0F	A14117	2,4-Pentanedione, 99%	123-54-6	2500ML
A14117.AE	A14117	2,4-Pentanedione, 99%	123-54-6	100ML
A14117.AP	A14117	2,4-Pentanedione, 99%	123-54-6	500ML
A14119.0B	A14119	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	1000GR
A14119.0I	A14119	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	5000GR
A14119.22	A14119	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	100GR
A14119.30	A14119	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	250GR
A14121.18	A14121	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	13209-15-9	50GR
A14121.30	A14121	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	13209-15-9	250GR
A14136.06	A14136	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	5GR
A14136.14	A14136	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	25GR
A14136.22	A14136	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	100GR
A14139.18	A14139	4,4'-Dibromobiphenyl, 98+%	92-86-4	50GR
A14139.30	A14139	4,4'-Dibromobiphenyl, 98+%	92-86-4	250GR
A14140.09	A14140	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	10GR
A14140.18	A14140	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	50GR
A14140.30	A14140	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	250GR
A14141.06	A14141	2,5-Dichlorobenzonitrile, 98%	21663-61-6	5GR
A14141.14	A14141	2,5-Dichlorobenzonitrile, 98%	21663-61-6	25GR
A14141.22	A14141	2,5-Dichlorobenzonitrile, 98%	21663-61-6	100GR
A14142.06	A14142	Cyclopentanecarbonyl chloride, 98%	4524-93-0	5GR
A14142.14	A14142	Cyclopentanecarbonyl chloride, 98%	4524-93-0	25GR
A14142.22	A14142	Cyclopentanecarbonyl chloride, 98%	4524-93-0	100GR
A10822.06	A10822	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	5GR
A10822.14	A10822	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	25GR
A10822.22	A10822	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	100GR
A14146.14	A14146	2-Methylpyrazine, 99+%	109-08-0	25GR
A14146.22	A14146	2-Methylpyrazine, 99+%	109-08-0	100GR
A14146.36	A14146	2-Methylpyrazine, 99+%	109-08-0	500GR
A14147.09	A14147	4-Fluoro-^a-methylstyrene, 95%	350-40-3	10GR
A14147.18	A14147	4-Fluoro-^a-methylstyrene, 95%	350-40-3	50GR
A14147.30	A14147	4-Fluoro-^a-methylstyrene, 95%	350-40-3	250GR
A14149.14	A14149	1,3-Dichloroacetone, 96%	534-07-6	25GR
A14149.22	A14149	1,3-Dichloroacetone, 96%	534-07-6	100GR

A14149.36	A14149	1,3-Dichloroacetone, 96%	534-07-6	500GR
A10823.14	A10823	4-Chloro-o-phenylenediamine, 97%	95-83-0	25GR
A10823.22	A10823	4-Chloro-o-phenylenediamine, 97%	95-83-0	100GR
A10823.36	A10823	4-Chloro-o-phenylenediamine, 97%	95-83-0	500GR
A14169.18	A14169	1-(3-Aminopropyl)imidazole, 98%	5036-48-6	50GR
A14169.30	A14169	1-(3-Aminopropyl)imidazole, 98%	5036-48-6	250GR
A14175.14	A14175	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	25GR
A14175.22	A14175	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	100GR
A14175.36	A14175	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	500GR
A14176.06	A14176	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	5GR
A14176.14	A14176	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	25GR
A14176.22	A14176	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	100GR
A14177.14	A14177	2-Amino-4-methylpyridine, 98%	695-34-1	25GR
A14177.22	A14177	2-Amino-4-methylpyridine, 98%	695-34-1	100GR
A14177.36	A14177	2-Amino-4-methylpyridine, 98%	695-34-1	500GR
A10829.0B	A10829	1,3-Propanediol, 99%	504-63-2	1000GR
A10829.0I	A10829	1,3-Propanediol, 99%	504-63-2	5000GR
A10829.30	A10829	1,3-Propanediol, 99%	504-63-2	250GR
A14181.03	A14181	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	1GR
A14181.06	A14181	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	5GR
A14181.14	A14181	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	25GR
A14188.0E	A14188	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1	2500GR
A14188.36	A14188	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1	500GR
A10830.14	A10830	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	25GR
A10830.22	A10830	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	100GR
A10830.36	A10830	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	500GR
A14192.0B	A14192	1,3-Benzodioxole, 99%	274-09-9	1000GR
A14192.18	A14192	1,3-Benzodioxole, 99%	274-09-9	50GR
A14192.30	A14192	1,3-Benzodioxole, 99%	274-09-9	250GR
A14196.06	A14196	Ethyl chlorofluoroacetate, 98%	401-56-9	5GR
A14196.14	A14196	Ethyl chlorofluoroacetate, 98%	401-56-9	25GR
A10831.03	A10831	Hydroxyurea, 98%	127-07-1	1GR
A10831.06	A10831	Hydroxyurea, 98%	127-07-1	5GR
A10831.14	A10831	Hydroxyurea, 98%	127-07-1	25GR
A14202.06	A14202	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	5GR
A14202.14	A14202	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	25GR
A14212.22	A14212	1,6-Diaminohexane, 98+%	124-09-4	100GR
A14212.36	A14212	1,6-Diaminohexane, 98+%	124-09-4	500GR
A10832.0B	A10832	2-Chlorobenzoic acid, 98+%	118-91-2	1000GR
A10832.0I	A10832	2-Chlorobenzoic acid, 98+%	118-91-2	5000GR
A10832.30	A10832	2-Chlorobenzoic acid, 98+%	118-91-2	250GR
A14215.0B	A14215	Cyclopropanecarboxylic acid, 98%	1759-53-1	1000GR
A14215.18	A14215	Cyclopropanecarboxylic acid, 98%	1759-53-1	50GR
A14215.30	A14215	Cyclopropanecarboxylic acid, 98%	1759-53-1	250GR
A14217.09	A14217	2,3-Butanedione, 99%	431-03-8	10GR
A14217.22	A14217	2,3-Butanedione, 99%	431-03-8	100GR
A14217.36	A14217	2,3-Butanedione, 99%	431-03-8	500GR
A14220.06	A14220	p-Tolylhydrazine hydrochloride, 98%	637-60-5	5GR
A14220.14	A14220	p-Tolylhydrazine hydrochloride, 98%	637-60-5	25GR
A14220.22	A14220	p-Tolylhydrazine hydrochloride, 98%	637-60-5	100GR

A14222.0F	A14222	Cyclopentanone, 99%	120-92-3	2500ML
A14222.AK	A14222	Cyclopentanone, 99%	120-92-3	250ML
A14222.AP	A14222	Cyclopentanone, 99%	120-92-3	500ML
A14226.14	A14226	Sebacoyl chloride, 97%	111-19-3	25GR
A14226.22	A14226	Sebacoyl chloride, 97%	111-19-3	100GR
A14226.36	A14226	Sebacoyl chloride, 97%	111-19-3	500GR
A14228.14	A14228	3-Fluoroaniline, 98+%	372-19-0	25GR
A14228.22	A14228	3-Fluoroaniline, 98+%	372-19-0	100GR
A14228.36	A14228	3-Fluoroaniline, 98+%	372-19-0	500GR
A14231.03	A14231	2-(Trifluoromethyl)phenol, 98%	444-30-4	1GR
A14231.06	A14231	2-(Trifluoromethyl)phenol, 98%	444-30-4	5GR
A14231.14	A14231	2-(Trifluoromethyl)phenol, 98%	444-30-4	25GR
A14232.14	A14232	Ethyl chlorodifluoroacetate, 98%	383-62-0	25GR
A14232.22	A14232	Ethyl chlorodifluoroacetate, 98%	383-62-0	100GR
A14233.14	A14233	Perfluoro(methylcyclohexane), 94%	355-02-2	25GR
A14233.22	A14233	Perfluoro(methylcyclohexane), 94%	355-02-2	100GR
A14233.36	A14233	Perfluoro(methylcyclohexane), 94%	355-02-2	500GR
A14234.0B	A14234	Bis(2-chloroethyl) ether, 99%	111-44-4	1000GR
A14234.18	A14234	Bis(2-chloroethyl) ether, 99%	111-44-4	50GR
A14234.30	A14234	Bis(2-chloroethyl) ether, 99%	111-44-4	250GR
A14235.0F	A14235	Isododecane, mixture of isomers, tech. 80%	31807-55-3	2500ML
A14235.AP	A14235	Isododecane, mixture of isomers, tech. 80%	31807-55-3	500ML
A14241.09	A14241	Chlorodiphenylphosphine, 97%	1079-66-9	10GR
A14241.18	A14241	Chlorodiphenylphosphine, 97%	1079-66-9	50GR
A14241.30	A14241	Chlorodiphenylphosphine, 97%	1079-66-9	250GR
A10838.06	A10838	4'-Hydroxychalcone, 97%	2657-25-2	5GR
A10838.14	A10838	4'-Hydroxychalcone, 97%	2657-25-2	25GR
A14244.0E	A14244	5-Chloro-2-methoxyaniline, 98%	95-03-4	2500GR
A14244.22	A14244	5-Chloro-2-methoxyaniline, 98%	95-03-4	100GR
A14244.36	A14244	5-Chloro-2-methoxyaniline, 98%	95-03-4	500GR
A14245.03	A14245	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	1GR
A14245.06	A14245	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	5GR
A14245.14	A14245	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	25GR
A10839.06	A10839	3-Ethyl-2-iodotoluene, 98%	175277-95-9	5GR
A10839.14	A10839	3-Ethyl-2-iodotoluene, 98%	175277-95-9	25GR
A14246.14	A14246	3-Acetylpyridine, 98%	350-03-8	25GR
A14246.22	A14246	3-Acetylpyridine, 98%	350-03-8	100GR
A14246.36	A14246	3-Acetylpyridine, 98%	350-03-8	500GR
A10840.06	A10840	3-Fluoro-4-nitrotoluene, 99%	446-34-4	5GR
A10840.14	A10840	3-Fluoro-4-nitrotoluene, 99%	446-34-4	25GR
A14254.14	A14254	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	5394-63-8	25GR
A14254.22	A14254	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	5394-63-8	100GR
A14254.36	A14254	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	5394-63-8	500GR
A14262.06	A14262	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	5GR
A14262.14	A14262	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	25GR
A14262.22	A14262	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	100GR
A14266.03	A14266	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	1GR
A14266.06	A14266	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	5GR
A14266.14	A14266	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	25GR
A14267.06	A14267	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	5GR

A14267.14	A14267	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	25GR
A14267.22	A14267	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	100GR
A10842.14	A10842	D-(+)-Mannose, 99%	3458-28-4	25GR
A10842.22	A10842	D-(+)-Mannose, 99%	3458-28-4	100GR
A10842.36	A10842	D-(+)-Mannose, 99%	3458-28-4	500GR
A14268.09	A14268	Dimethyl methylphosphonate, 97%	756-79-6	10GR
A14268.22	A14268	Dimethyl methylphosphonate, 97%	756-79-6	100GR
A14274.22	A14274	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2	100GR
A14274.36	A14274	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2	500GR
A10844.09	A10844	Dibenzyl malonate, 95%	15014-25-2	10GR
A10844.18	A10844	Dibenzyl malonate, 95%	15014-25-2	50GR
A10844.30	A10844	Dibenzyl malonate, 95%	15014-25-2	250GR
A14288.06	A14288	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	5GR
A14288.14	A14288	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	25GR
A14288.22	A14288	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	100GR
A14290.06	A14290	4-Fluorophenylacetonitrile, 98+%	459-22-3	5GR
A14290.14	A14290	4-Fluorophenylacetonitrile, 98+%	459-22-3	25GR
A14290.22	A14290	4-Fluorophenylacetonitrile, 98+%	459-22-3	100GR
A14293.03	A14293	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	1GR
A14293.06	A14293	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	5GR
A14293.14	A14293	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	25GR
A14303.09	A14303	(Chloromethyl)trimethylsilane, 98%	2344-80-1	10GR
A14303.18	A14303	(Chloromethyl)trimethylsilane, 98%	2344-80-1	50GR
A14303.30	A14303	(Chloromethyl)trimethylsilane, 98%	2344-80-1	250GR
A14304.09	A14304	Tetramethyldisilazane, 97%	15933-59-2	10GR
A14304.18	A14304	Tetramethyldisilazane, 97%	15933-59-2	50GR
A14310.06	A14310	3-Nitrobenzyl bromide, 98+%	3958-57-4	5GR
A14310.14	A14310	3-Nitrobenzyl bromide, 98+%	3958-57-4	25GR
A14310.22	A14310	3-Nitrobenzyl bromide, 98+%	3958-57-4	100GR
A14312.06	A14312	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7	5GR
A14312.14	A14312	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7	25GR
A14312.22	A14312	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7	100GR
A14317.06	A14317	3-Methoxyphenylacetonitrile, 99%	19924-43-7	5GR
A14317.14	A14317	3-Methoxyphenylacetonitrile, 99%	19924-43-7	25GR
A14317.22	A14317	3-Methoxyphenylacetonitrile, 99%	19924-43-7	100GR
A10852.06	A10852	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	5GR
A10852.14	A10852	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	25GR
A10852.22	A10852	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	100GR
A14319.03	A14319	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	1GR
A14319.06	A14319	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	5GR
A14319.14	A14319	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	25GR
A14321.06	A14321	Ethyl mercaptoacetate, 98+%	623-51-8	5GR
A14321.22	A14321	Ethyl mercaptoacetate, 98+%	623-51-8	100GR
A14321.36	A14321	Ethyl mercaptoacetate, 98+%	623-51-8	500GR
A14327.09	A14327	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	10GR
A14327.18	A14327	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	50GR
A14327.30	A14327	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	250GR
A14330.0F	A14330	Allyl chloride, 98%, stab. with propylene oxide	107-05-1	2500ML
A14330.AP	A14330	Allyl chloride, 98%, stab. with propylene oxide	107-05-1	500ML
A14343.03	A14343	2-Chloro-N-methylaniline, 97%	932-32-1	1GR

A14343.06	A14343	2-Chloro-N-methylaniline, 97%	932-32-1	5GR
A14343.14	A14343	2-Chloro-N-methylaniline, 97%	932-32-1	25GR
A14350.03	A14350	3-Fluoro-4-nitrophenol, 99%	394-41-2	1GR
A14350.06	A14350	3-Fluoro-4-nitrophenol, 99%	394-41-2	5GR
A14352.03	A14352	Adamantane-1-carbonitrile, 97%	23074-42-2	1GR
A14352.06	A14352	Adamantane-1-carbonitrile, 97%	23074-42-2	5GR
A14352.14	A14352	Adamantane-1-carbonitrile, 97%	23074-42-2	25GR
A14362.06	A14362	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	5GR
A14362.14	A14362	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	25GR
A14362.22	A14362	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	100GR
A14365.0B	A14365	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	1000GR
A14365.18	A14365	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	50GR
A14365.30	A14365	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	250GR
A14366.0B	A14366	Nickel(II) chloride hexahydrate, 98%	7791-20-0	1000GR
A14366.0I	A14366	Nickel(II) chloride hexahydrate, 98%	7791-20-0	5000GR
A14366.30	A14366	Nickel(II) chloride hexahydrate, 98%	7791-20-0	250GR
A10859.03	A10859	4(3H)-Pyrimidinone, 98%	51953-17-4	1GR
A10859.06	A10859	4(3H)-Pyrimidinone, 98%	51953-17-4	5GR
A14371.03	A14371	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	1GR
A14371.06	A14371	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	5GR
A14371.09	A14371	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	10GR
A14371.14	A14371	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	25GR
A14373.14	A14373	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	25GR
A14373.22	A14373	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	100GR
A14375.09	A14375	2-Fluorobenzonitrile, 99%	394-47-8	10GR
A14375.18	A14375	2-Fluorobenzonitrile, 99%	394-47-8	50GR
A14375.22	A14375	2-Fluorobenzonitrile, 99%	394-47-8	100GR
A14375.30	A14375	2-Fluorobenzonitrile, 99%	394-47-8	250GR
A14376.0B	A14376	4-Nitrophenol, 99%	100-02-7	1000GR
A14376.0I	A14376	4-Nitrophenol, 99%	100-02-7	5000GR
A14376.30	A14376	4-Nitrophenol, 99%	100-02-7	250GR
A14378.18	A14378	Ethyl anthranilate, 98+%	87-25-2	50GR
A14378.22	A14378	Ethyl anthranilate, 98+%	87-25-2	100GR
A14378.30	A14378	Ethyl anthranilate, 98+%	87-25-2	250GR
A14378.36	A14378	Ethyl anthranilate, 98+%	87-25-2	500GR
A10861.09	A10861	2-(Phenylthio)ethanol, 99%	699-12-7	10GR
A10861.18	A10861	2-(Phenylthio)ethanol, 99%	699-12-7	50GR
A14380.14	A14380	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	25GR
A14380.22	A14380	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	100GR
A14380.36	A14380	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	500GR
A14382.06	A14382	3-Chloro-4-fluorophenol, 97%	2613-23-2	5GR
A14382.14	A14382	3-Chloro-4-fluorophenol, 97%	2613-23-2	25GR
A14384.0B	A14384	Fluorobenzene, 99%	462-06-6	1000GR
A14384.30	A14384	Fluorobenzene, 99%	462-06-6	250GR
A14387.09	A14387	1,3-Difluorobenzene, 99%	372-18-9	10GR
A14387.18	A14387	1,3-Difluorobenzene, 99%	372-18-9	50GR
A14387.30	A14387	1,3-Difluorobenzene, 99%	372-18-9	250GR
A14388.22	A14388	1-Iodopropane, 98+%, stab. with copper	107-08-4	100GR
A14388.36	A14388	1-Iodopropane, 98+%, stab. with copper	107-08-4	500GR
A14389.06	A14389	6-Azauracil, 98%	461-89-2	5GR

A14389.14	A14389	6-Azauracil, 98%	461-89-2	25GR
A14390.14	A14390	Neopentyl alcohol, 99%	75-84-3	25GR
A14390.22	A14390	Neopentyl alcohol, 99%	75-84-3	100GR
A14390.36	A14390	Neopentyl alcohol, 99%	75-84-3	500GR
A10865.06	A10865	2,6-Dichlorobenzamide, 98%	2008-58-4	5GR
A10865.14	A10865	2,6-Dichlorobenzamide, 98%	2008-58-4	25GR
A10865.22	A10865	2,6-Dichlorobenzamide, 98%	2008-58-4	100GR
A14396.09	A14396	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	10GR
A14396.18	A14396	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	50GR
A14396.30	A14396	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	250GR
A10867.09	A10867	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	10GR
A10867.14	A10867	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	25GR
A10867.18	A10867	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	50GR
A14403.0B	A14403	Bromoacetic acid, 98+%	79-08-3	1000GR
A14403.0I	A14403	Bromoacetic acid, 98+%	79-08-3	5000GR
A14403.30	A14403	Bromoacetic acid, 98+%	79-08-3	250GR
A14407.09	A14407	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	10GR
A14407.18	A14407	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	50GR
A14407.30	A14407	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	250GR
A14408.0B	A14408	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	1000GR
A14408.18	A14408	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	50GR
A14408.30	A14408	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	250GR
A14411.22	A14411	2,6-Dichlorophenol, 99%	87-65-0	100GR
A14411.36	A14411	2,6-Dichlorophenol, 99%	87-65-0	500GR
A14412.14	A14412	Ethoxymethylenemalononitrile, 97+%	123-06-8	25GR
A14412.22	A14412	Ethoxymethylenemalononitrile, 97+%	123-06-8	100GR
A14412.36	A14412	Ethoxymethylenemalononitrile, 97+%	123-06-8	500GR
A14413.09	A14413	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	10GR
A14413.18	A14413	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	50GR
A14413.30	A14413	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	250GR
A14420.14	A14420	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl	368-39-8	25GR
A14420.22	A14420	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl	368-39-8	100GR
A14420.36	A14420	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl	368-39-8	500GR
A10870.09	A10870	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	10GR
A10870.18	A10870	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	50GR
A10870.30	A10870	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	250GR
A14427.0B	A14427	Indole, 99%	120-72-9	1000GR
A14427.18	A14427	Indole, 99%	120-72-9	50GR
A14427.30	A14427	Indole, 99%	120-72-9	250GR
A14436.0E	A14436	Copper(I) oxide, 97%	1317-39-1	2500GR
A14436.36	A14436	Copper(I) oxide, 97%	1317-39-1	500GR
A10871.0B	A10871	Pyridine hydrochloride, 98%	628-13-7	1000GR
A10871.18	A10871	Pyridine hydrochloride, 98%	628-13-7	50GR
A10871.30	A10871	Pyridine hydrochloride, 98%	628-13-7	250GR
A14443.0B	A14443	Aniline, 99+%	62-53-3	1000GR
A14443.0I	A14443	Aniline, 99+%	62-53-3	5000GR
A14443.22	A14443	Aniline, 99+%	62-53-3	100GR
A14452.06	A14452	Trimethylene oxide, 97%	503-30-0	5GR
A14452.14	A14452	Trimethylene oxide, 97%	503-30-0	25GR
A14452.22	A14452	Trimethylene oxide, 97%	503-30-0	100GR

A14458.03	A14458	3-Amino-1H-pyrazole, 97+%	1820-80-0	1GR
A14458.06	A14458	3-Amino-1H-pyrazole, 97+%	1820-80-0	5GR
A14458.14	A14458	3-Amino-1H-pyrazole, 97+%	1820-80-0	25GR
A14460.09	A14460	1-Naphthoyl chloride, 98%	879-18-5	10GR
A14460.18	A14460	1-Naphthoyl chloride, 98%	879-18-5	50GR
A14460.30	A14460	1-Naphthoyl chloride, 98%	879-18-5	250GR
A10876.14	A10876	3-Chlorobenzoic acid, 99%	535-80-8	25GR
A10876.22	A10876	3-Chlorobenzoic acid, 99%	535-80-8	100GR
A10876.36	A10876	3-Chlorobenzoic acid, 99%	535-80-8	500GR
A14472.06	A14472	Pentafluoropropionic anhydride, 98%	356-42-3	5GR
A14472.14	A14472	Pentafluoropropionic anhydride, 98%	356-42-3	25GR
A14472.22	A14472	Pentafluoropropionic anhydride, 98%	356-42-3	100GR
A14475.0F	A14475	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	37348-16-6	2500ML
A14475.AE	A14475	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	37348-16-6	100ML
A14475.AP	A14475	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	37348-16-6	500ML
A10877.06	A10877	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	5GR
A10877.0E	A10877	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	2500GR
A10877.22	A10877	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	100GR
A10877.36	A10877	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	500GR
A14489.03	A14489	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ ato	24493-21-8	1GR
A14489.06	A14489	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ ato	24493-21-8	5GR
A14489.MD	A14489	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ ato	24493-21-8	250MG
A14492.0B	A14492	1-Bromo-3-methylbutane, 98%	107-82-4	1000GR
A14492.0I	A14492	1-Bromo-3-methylbutane, 98%	107-82-4	5000GR
A14492.30	A14492	1-Bromo-3-methylbutane, 98%	107-82-4	250GR
A14493.06	A14493	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	5GR
A14493.14	A14493	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	25GR
A14493.22	A14493	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	100GR
A10878.06	A10878	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	5GR
A10878.14	A10878	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	25GR
A10878.22	A10878	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	100GR
A14497.03	A14497	2-Furoylacetonitrile, 97%	31909-58-7	1GR
A14497.06	A14497	2-Furoylacetonitrile, 97%	31909-58-7	5GR
A14497.14	A14497	2-Furoylacetonitrile, 97%	31909-58-7	25GR
A14498.0C	A14498	Diethyl oxalate, 99%	95-92-1	10000GR
A14498.0E	A14498	Diethyl oxalate, 99%	95-92-1	2500GR
A14498.36	A14498	Diethyl oxalate, 99%	95-92-1	500GR
A14499.06	A14499	1-Propyl isothiocyanate, 97%	628-30-8	5GR
A14499.14	A14499	1-Propyl isothiocyanate, 97%	628-30-8	25GR
A14499.22	A14499	1-Propyl isothiocyanate, 97%	628-30-8	100GR
A10880.0B	A10880	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	1000GR
A10880.18	A10880	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	50GR
A10880.30	A10880	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	250GR
A14501.06	A14501	1-Octyl isothiocyanate, 97%	4430-45-9	5GR
A14501.14	A14501	1-Octyl isothiocyanate, 97%	4430-45-9	25GR
A14508.06	A14508	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	5GR
A14508.14	A14508	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	25GR
A14508.22	A14508	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	100GR
A14510.03	A14510	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	1GR
A14510.06	A14510	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	5GR

A14510.14	A14510	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	25GR
A10882.06	A10882	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	5GR
A10882.14	A10882	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	25GR
A10882.22	A10882	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	100GR
A14512.0B	A14512	2,6-Dimethylaniline, 99%	87-62-7	1000GR
A14512.22	A14512	2,6-Dimethylaniline, 99%	87-62-7	100GR
A14512.36	A14512	2,6-Dimethylaniline, 99%	87-62-7	500GR
A14514.09	A14514	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	10GR
A14514.18	A14514	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	50GR
A14514.30	A14514	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	250GR
A14520.09	A14520	2-Bromobenzoyl chloride, 98%	7154-66-7	10GR
A14520.18	A14520	2-Bromobenzoyl chloride, 98%	7154-66-7	50GR
A14520.30	A14520	2-Bromobenzoyl chloride, 98%	7154-66-7	250GR
A10884.06	A10884	Diphenylsilane, 97%	775-12-2	5GR
A10884.14	A10884	Diphenylsilane, 97%	775-12-2	25GR
A10884.22	A10884	Diphenylsilane, 97%	775-12-2	100GR
A14522.14	A14522	2-Hydroxypyridine, 98%	142-08-5	25GR
A14522.22	A14522	2-Hydroxypyridine, 98%	142-08-5	100GR
A14522.36	A14522	2-Hydroxypyridine, 98%	142-08-5	500GR
A14527.0C	A14527	Potassium nitrate, 99%	7757-79-1	10000GR
A14527.0E	A14527	Potassium nitrate, 99%	7757-79-1	2500GR
A14527.36	A14527	Potassium nitrate, 99%	7757-79-1	500GR
A14530.06	A14530	Lawesson's Reagent, 97%	19172-47-5	5GR
A14530.14	A14530	Lawesson's Reagent, 97%	19172-47-5	25GR
A14530.22	A14530	Lawesson's Reagent, 97%	19172-47-5	100GR
A14530.36	A14530	Lawesson's Reagent, 97%	19172-47-5	500GR
A10885.09	A10885	Methanesulfonamide, 97+%	3144-09-0	10GR
A10885.18	A10885	Methanesulfonamide, 97+%	3144-09-0	50GR
A10885.30	A10885	Methanesulfonamide, 97+%	3144-09-0	250GR
A10885.36	A10885	Methanesulfonamide, 97+%	3144-09-0	500GR
A14539.0B	A14539	2-Butyne-1,4-diol, 98+%	110-65-6	1000GR
A14539.0I	A14539	2-Butyne-1,4-diol, 98+%	110-65-6	5000GR
A14539.30	A14539	2-Butyne-1,4-diol, 98+%	110-65-6	250GR
A14540.14	A14540	Fumaryl chloride, 95%	627-63-4	25GR
A14540.22	A14540	Fumaryl chloride, 95%	627-63-4	100GR
A14544.0E	A14544	Cadmium sulfide, 98%	1306-23-6	2500GR
A14544.22	A14544	Cadmium sulfide, 98%	1306-23-6	100GR
A14544.36	A14544	Cadmium sulfide, 98%	1306-23-6	500GR
A14547.0B	A14547	p-Toluenesulfonyl chloride, 98%	98-59-9	1000GR
A14547.0I	A14547	p-Toluenesulfonyl chloride, 98%	98-59-9	5000GR
A14547.30	A14547	p-Toluenesulfonyl chloride, 98%	98-59-9	250GR
A14547.36	A14547	p-Toluenesulfonyl chloride, 98%	98-59-9	500GR
A14548.0E	A14548	Methyl carbazate, 98%	6294-89-9	2500GR
A14548.22	A14548	Methyl carbazate, 98%	6294-89-9	100GR
A10890.06	A10890	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3	5GR
A10890.09	A10890	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3	10GR
A10890.14	A10890	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3	25GR
A14563.22	A14563	Thymol, 98+%	89-83-8	100GR
A14563.30	A14563	Thymol, 98+%	89-83-8	250GR
A14563.36	A14563	Thymol, 98+%	89-83-8	500GR

A14564.0B	A14564	2-Naphthol, 98+%	135-19-3	1000GR
A14564.0I	A14564	2-Naphthol, 98+%	135-19-3	5000GR
A14564.30	A14564	2-Naphthol, 98+%	135-19-3	250GR
A10891.0B	A10891	Benzenesulfonamide, 98+%	98-10-2	1000GR
A10891.0I	A10891	Benzenesulfonamide, 98+%	98-10-2	5000GR
A10891.30	A10891	Benzenesulfonamide, 98+%	98-10-2	250GR
A14573.09	A14573	3-Bromoquinoline, 98%	5332-24-1	10GR
A14573.18	A14573	3-Bromoquinoline, 98%	5332-24-1	50GR
A14573.22	A14573	3-Bromoquinoline, 98%	5332-24-1	100GR
A14573.30	A14573	3-Bromoquinoline, 98%	5332-24-1	250GR
A14576.06	A14576	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	5GR
A14576.14	A14576	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	25GR
A14576.22	A14576	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	100GR
A10893.0B	A10893	Methyl m-toluate, 98%	99-36-5	1000GR
A10893.18	A10893	Methyl m-toluate, 98%	99-36-5	50GR
A10893.30	A10893	Methyl m-toluate, 98%	99-36-5	250GR
A14590.0B	A14590	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5	1000GR
A14590.30	A14590	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5	250GR
A14596.0B	A14596	Maleic acid, 98+%	110-16-7	1000GR
A14596.0I	A14596	Maleic acid, 98+%	110-16-7	5000GR
A14596.30	A14596	Maleic acid, 98+%	110-16-7	250GR
A14599.0B	A14599	4-tert-Butylcatechol, 98%	98-29-3	1000GR
A14599.0I	A14599	4-tert-Butylcatechol, 98%	98-29-3	5000GR
A14599.30	A14599	4-tert-Butylcatechol, 98%	98-29-3	250GR
A10895.06	A10895	2'-Aminoacetophenone, 98%	551-93-9	5GR
A10895.09	A10895	2'-Aminoacetophenone, 98%	551-93-9	10GR
A10895.18	A10895	2'-Aminoacetophenone, 98%	551-93-9	50GR
A10895.30	A10895	2'-Aminoacetophenone, 98%	551-93-9	250GR
A14600.03	A14600	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	1GR
A14600.06	A14600	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	5GR
A14600.14	A14600	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	25GR
A14609.03	A14609	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	1GR
A14609.06	A14609	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	5GR
A14609.14	A14609	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	25GR
A14610.0E	A14610	Tin(II) chloride dihydrate, 98%	10025-69-1	2500GR
A14610.22	A14610	Tin(II) chloride dihydrate, 98%	10025-69-1	100GR
A14610.36	A14610	Tin(II) chloride dihydrate, 98%	10025-69-1	500GR
A14616.14	A14616	N-Phenylmaleimide, 98+%	941-69-5	25GR
A14616.22	A14616	N-Phenylmaleimide, 98+%	941-69-5	100GR
A14616.36	A14616	N-Phenylmaleimide, 98+%	941-69-5	500GR
A14618.06	A14618	2,3-Diaminopyridine, 98%	452-58-4	5GR
A14618.14	A14618	2,3-Diaminopyridine, 98%	452-58-4	25GR
A14618.22	A14618	2,3-Diaminopyridine, 98%	452-58-4	100GR
A14620.0B	A14620	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	1000GR
A14620.18	A14620	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	50GR
A14620.30	A14620	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	250GR
A10898.0D	A10898	2-Ethylhexane-1,3-diol, 97%	94-96-2	10000ML
A10898.0F	A10898	2-Ethylhexane-1,3-diol, 97%	94-96-2	2500ML
A10898.AP	A10898	2-Ethylhexane-1,3-diol, 97%	94-96-2	500ML
A14625.03	A14625	Isoxazole-5-carbonyl chloride, 97%	62348-13-4	1GR

A14625.06	A14625	Isoxazole-5-carbonyl chloride, 97%	62348-13-4	5GR
A14630.0E	A14630	Thiosemicarbazide, 98%	79-19-6	2500GR
A14630.22	A14630	Thiosemicarbazide, 98%	79-19-6	100GR
A14630.36	A14630	Thiosemicarbazide, 98%	79-19-6	500GR
A14639.06	A14639	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	5GR
A14639.14	A14639	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	25GR
A14639.22	A14639	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	100GR
A14641.06	A14641	Thiophene-2-carbonyl chloride, 98%	5271-67-0	5GR
A14641.14	A14641	Thiophene-2-carbonyl chloride, 98%	5271-67-0	25GR
A14641.22	A14641	Thiophene-2-carbonyl chloride, 98%	5271-67-0	100GR
A14641.36	A14641	Thiophene-2-carbonyl chloride, 98%	5271-67-0	500GR
A14645.22	A14645	Phenylhydrazine hydrochloride, 99%	59-88-1	100GR
A14645.36	A14645	Phenylhydrazine hydrochloride, 99%	59-88-1	500GR
A14646.14	A14646	4-Isopropylaniline, 99%	99-88-7	25GR
A14646.22	A14646	4-Isopropylaniline, 99%	99-88-7	100GR
A14646.36	A14646	4-Isopropylaniline, 99%	99-88-7	500GR
A14651.09	A14651	1-Hepten-3-ol, 98%	4938-52-7	10GR
A14651.18	A14651	1-Hepten-3-ol, 98%	4938-52-7	50GR
A14653.14	A14653	Ethyl oxalyl chloride, 98%	4755-77-5	25GR
A14653.22	A14653	Ethyl oxalyl chloride, 98%	4755-77-5	100GR
A14653.36	A14653	Ethyl oxalyl chloride, 98%	4755-77-5	500GR
A10905.03	A10905	Methyl 2-(methylthio)benzoate, 98%	3704-28-7	1GR
A10905.06	A10905	Methyl 2-(methylthio)benzoate, 98%	3704-28-7	5GR
A14657.03	A14657	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	1GR
A14657.06	A14657	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	5GR
A14657.14	A14657	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	25GR
A14657.22	A14657	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	100GR
A14658.06	A14658	2-Iodoethanol, 99%, stab. with copper	624-76-0	5GR
A14658.14	A14658	2-Iodoethanol, 99%, stab. with copper	624-76-0	25GR
A14658.22	A14658	2-Iodoethanol, 99%, stab. with copper	624-76-0	100GR
A10906.0E	A10906	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9	2500GR
A10906.36	A10906	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9	500GR
A14662.09	A14662	Allyltrimethylsilane, 98+%	762-72-1	10GR
A14662.18	A14662	Allyltrimethylsilane, 98+%	762-72-1	50GR
A14662.30	A14662	Allyltrimethylsilane, 98+%	762-72-1	250GR
A14663.06	A14663	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3	5GR
A14663.14	A14663	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3	25GR
A14663.18	A14663	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3	50GR
A10907.03	A10907	2,2'-Biquinoline, 98%	119-91-5	1GR
A10907.06	A10907	2,2'-Biquinoline, 98%	119-91-5	5GR
A10907.14	A10907	2,2'-Biquinoline, 98%	119-91-5	25GR
A14669.03	A14669	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7	1GR
A14669.06	A14669	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7	5GR
A14674.03	A14674	Phenylarsine oxide, 97%	637-03-6	1GR
A14674.06	A14674	Phenylarsine oxide, 97%	637-03-6	5GR
A14674.14	A14674	Phenylarsine oxide, 97%	637-03-6	25GR
A14677.06	A14677	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	5GR
A14677.14	A14677	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	25GR
A14677.22	A14677	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	100GR
A14682.06	A14682	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	5GR

A14682.14	A14682	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	25GR
A14682.22	A14682	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	100GR
A14686.14	A14686	4-Fluorobenzyl chloride, 99%	352-11-4	25GR
A14686.22	A14686	4-Fluorobenzyl chloride, 99%	352-11-4	100GR
A14686.36	A14686	4-Fluorobenzyl chloride, 99%	352-11-4	500GR
A14687.0B	A14687	1,3-Dibromopropane, 98%	109-64-8	1000GR
A14687.0I	A14687	1,3-Dibromopropane, 98%	109-64-8	5000GR
A14687.30	A14687	1,3-Dibromopropane, 98%	109-64-8	250GR
A14688.09	A14688	1,1'-Carbonyldiimidazole, 97%	530-62-1	10GR
A14688.18	A14688	1,1'-Carbonyldiimidazole, 97%	530-62-1	50GR
A14688.30	A14688	1,1'-Carbonyldiimidazole, 97%	530-62-1	250GR
A14692.14	A14692	Isobutyl chloroformate, 98%	543-27-1	25GR
A14692.22	A14692	Isobutyl chloroformate, 98%	543-27-1	100GR
A14692.36	A14692	Isobutyl chloroformate, 98%	543-27-1	500GR
A14696.0B	A14696	4-Chlorobenzyl chloride, 98+%	104-83-6	1000GR
A14696.0I	A14696	4-Chlorobenzyl chloride, 98+%	104-83-6	5000GR
A14696.14	A14696	4-Chlorobenzyl chloride, 98+%	104-83-6	25GR
A14696.30	A14696	4-Chlorobenzyl chloride, 98+%	104-83-6	250GR
A14697.0F	A14697	Cyclopentane, 95%	287-92-3	2500ML
A14697.AE	A14697	Cyclopentane, 95%	287-92-3	100ML
A14697.AP	A14697	Cyclopentane, 95%	287-92-3	500ML
A14708.14	A14708	Di-tert-butyl dicarbonate, 97+%	24424-99-5	25GR
A14708.22	A14708	Di-tert-butyl dicarbonate, 97+%	24424-99-5	100GR
A14708.36	A14708	Di-tert-butyl dicarbonate, 97+%	24424-99-5	500GR
A10913.0E	A10913	Calcium fluoride, 99%	7789-75-5	2500GR
A10913.22	A10913	Calcium fluoride, 99%	7789-75-5	100GR
A10913.36	A10913	Calcium fluoride, 99%	7789-75-5	500GR
A14715.06	A14715	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	5GR
A14715.14	A14715	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	25GR
A14715.22	A14715	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	100GR
A14719.0E	A14719	6-Aminohexanoic acid, 99%	60-32-2	2500GR
A14719.22	A14719	6-Aminohexanoic acid, 99%	60-32-2	100GR
A14719.36	A14719	6-Aminohexanoic acid, 99%	60-32-2	500GR
A14720.0E	A14720	8-Hydroxyquinoline, 99%	148-24-3	2500GR
A14720.22	A14720	8-Hydroxyquinoline, 99%	148-24-3	100GR
A14720.36	A14720	8-Hydroxyquinoline, 99%	148-24-3	500GR
A10914.09	A10914	4-Bromobenzonitrile, 98+%	623-00-7	10GR
A10914.18	A10914	4-Bromobenzonitrile, 98+%	623-00-7	50GR
A10914.30	A10914	4-Bromobenzonitrile, 98+%	623-00-7	250GR
A14722.0B	A14722	1-Bromooctane, 98+%	111-83-1	1000GR
A14722.0I	A14722	1-Bromooctane, 98+%	111-83-1	5000GR
A14722.30	A14722	1-Bromooctane, 98+%	111-83-1	250GR
A14724.14	A14724	3-Bromobenzotrifluoride, 98+%	401-78-5	25GR
A14724.22	A14724	3-Bromobenzotrifluoride, 98+%	401-78-5	100GR
A14724.36	A14724	3-Bromobenzotrifluoride, 98+%	401-78-5	500GR
A14732.0F	A14732	n-Decane, 99%	124-18-5	2500ML
A14732.AE	A14732	n-Decane, 99%	124-18-5	100ML
A14732.AP	A14732	n-Decane, 99%	124-18-5	500ML
A14733.03	A14733	Pentamethylbenzonitrile, 98%	5144-10-5	1GR
A14733.06	A14733	Pentamethylbenzonitrile, 98%	5144-10-5	5GR

A14740.0E	A14740	Dichloroacetic acid, 99%	79-43-6	2500GR
A14740.36	A14740	Dichloroacetic acid, 99%	79-43-6	500GR
A14741.0F	A14741	2-Methylcyclohexanone, 98%	583-60-8	2500ML
A14741.AE	A14741	2-Methylcyclohexanone, 98%	583-60-8	100ML
A14741.AP	A14741	2-Methylcyclohexanone, 98%	583-60-8	500ML
A10917.06	A10917	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	5GR
A10917.14	A10917	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	25GR
A10917.22	A10917	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	100GR
A14743.06	A14743	Methyl propiolate, 99%	922-67-8	5GR
A14743.14	A14743	Methyl propiolate, 99%	922-67-8	25GR
A14743.22	A14743	Methyl propiolate, 99%	922-67-8	100GR
A14744.06	A14744	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	5GR
A14744.14	A14744	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	25GR
A14744.22	A14744	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	100GR
A10919.03	A10919	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	1GR
A10919.06	A10919	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	5GR
A10919.14	A10919	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	25GR
A14753.14	A14753	4-Chloro-2-fluorotoluene, 99%	452-75-5	25GR
A14753.22	A14753	4-Chloro-2-fluorotoluene, 99%	452-75-5	100GR
A14753.30	A14753	4-Chloro-2-fluorotoluene, 99%	452-75-5	250GR
A14760.06	A14760	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	5GR
A14760.14	A14760	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	25GR
A14760.22	A14760	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	100GR
A14765.14	A14765	1,2-Dibromobenzene, 98%	583-53-9	25GR
A14765.18	A14765	1,2-Dibromobenzene, 98%	583-53-9	50GR
A14765.22	A14765	1,2-Dibromobenzene, 98%	583-53-9	100GR
A14765.30	A14765	1,2-Dibromobenzene, 98%	583-53-9	250GR
A14772.09	A14772	Diethyl methylphosphonate, 97%	683-08-9	10GR
A14772.14	A14772	Diethyl methylphosphonate, 97%	683-08-9	25GR
A14772.18	A14772	Diethyl methylphosphonate, 97%	683-08-9	50GR
A14774.09	A14774	3-(Methylthio)propionaldehyde, 98%	3268-49-3	10GR
A14774.18	A14774	3-(Methylthio)propionaldehyde, 98%	3268-49-3	50GR
A14774.30	A14774	3-(Methylthio)propionaldehyde, 98%	3268-49-3	250GR
A14775.03	A14775	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	1GR
A14775.06	A14775	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	5GR
A14775.14	A14775	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	25GR
A14775.22	A14775	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	100GR
A10922.03	A10922	Glycerol tripalmitate, 98%	555-44-2	1GR
A10922.06	A10922	Glycerol tripalmitate, 98%	555-44-2	5GR
A10922.14	A10922	Glycerol tripalmitate, 98%	555-44-2	25GR
A14783.03	A14783	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	1GR
A14783.06	A14783	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	5GR
A14783.14	A14783	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	25GR
A14785.0B	A14785	2-Chlorobenzoyl chloride, 97%	609-65-4	1000GR
A14785.22	A14785	2-Chlorobenzoyl chloride, 97%	609-65-4	100GR
A14785.30	A14785	2-Chlorobenzoyl chloride, 97%	609-65-4	250GR
A14787.06	A14787	o-Tolylacetonitrile, 98+%	22364-68-7	5GR
A14787.14	A14787	o-Tolylacetonitrile, 98+%	22364-68-7	25GR
A14787.22	A14787	o-Tolylacetonitrile, 98+%	22364-68-7	100GR
A10924.0F	A10924	N,N-Dimethylacetamide, 99%	127-19-5	2500ML

A10924.AP	A10924	N,N-Dimethylacetamide, 99%	127-19-5	500ML
A14793.0B	A14793	2-Acetylnaphthalene, 99%	93-08-3	1000GR
A14793.18	A14793	2-Acetylnaphthalene, 99%	93-08-3	50GR
A14793.22	A14793	2-Acetylnaphthalene, 99%	93-08-3	100GR
A14793.30	A14793	2-Acetylnaphthalene, 99%	93-08-3	250GR
A14795.14	A14795	3,6-Dichloropyridazine, 98%	141-30-0	25GR
A14795.22	A14795	3,6-Dichloropyridazine, 98%	141-30-0	100GR
A14795.36	A14795	3,6-Dichloropyridazine, 98%	141-30-0	500GR
A14798.03	A14798	cis-3-Chloroacrylic acid, 98+%	1609-93-4	1GR
A14798.06	A14798	cis-3-Chloroacrylic acid, 98+%	1609-93-4	5GR
A14798.14	A14798	cis-3-Chloroacrylic acid, 98+%	1609-93-4	25GR
A14803.03	A14803	Methylenediphosphonic acid, 99+%	1984-15-2	1GR
A14803.06	A14803	Methylenediphosphonic acid, 99+%	1984-15-2	5GR
A14803.14	A14803	Methylenediphosphonic acid, 99+%	1984-15-2	25GR
A10926.0B	A10926	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	1000GR
A10926.0I	A10926	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	5000GR
A10926.30	A10926	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	250GR
A14805.14	A14805	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	25GR
A14805.22	A14805	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	100GR
A14805.36	A14805	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	500GR
A14806.06	A14806	4-Chloro-2-methoxyphenol, 97%	16766-30-6	5GR
A14806.14	A14806	4-Chloro-2-methoxyphenol, 97%	16766-30-6	25GR
A14806.22	A14806	4-Chloro-2-methoxyphenol, 97%	16766-30-6	100GR
A14809.06	A14809	2,3-Dichlorobenzonitrile, 98%	6574-97-6	5GR
A14809.14	A14809	2,3-Dichlorobenzonitrile, 98%	6574-97-6	25GR
A10927.03	A10927	Azomethine-H monosodium salt hydrate	206752-32-1	1GR
A10927.06	A10927	Azomethine-H monosodium salt hydrate	206752-32-1	5GR
A10927.14	A10927	Azomethine-H monosodium salt hydrate	206752-32-1	25GR
A14810.06	A14810	5-Acetylvaleric acid, 96%	3128-07-2	5GR
A14810.09	A14810	5-Acetylvaleric acid, 96%	3128-07-2	10GR
A14810.18	A14810	5-Acetylvaleric acid, 96%	3128-07-2	50GR
A14818.03	A14818	2-Chloro-3-cyanopyridine, 98%	6602-54-6	1GR
A14818.06	A14818	2-Chloro-3-cyanopyridine, 98%	6602-54-6	5GR
A14818.14	A14818	2-Chloro-3-cyanopyridine, 98%	6602-54-6	25GR
A14818.22	A14818	2-Chloro-3-cyanopyridine, 98%	6602-54-6	100GR
A10929.06	A10929	3-Bromobenzyl alcohol, 99%	15852-73-0	5GR
A10929.14	A10929	3-Bromobenzyl alcohol, 99%	15852-73-0	25GR
A10929.22	A10929	3-Bromobenzyl alcohol, 99%	15852-73-0	100GR
A14821.18	A14821	4-Nitrophenylacetonitrile, 98%	555-21-5	50GR
A14821.30	A14821	4-Nitrophenylacetonitrile, 98%	555-21-5	250GR
A14826.09	A14826	2-Acetyl-5-bromothiophene, 99%	5370-25-2	10GR
A14826.18	A14826	2-Acetyl-5-bromothiophene, 99%	5370-25-2	50GR
A14826.30	A14826	2-Acetyl-5-bromothiophene, 99%	5370-25-2	250GR
A10930.14	A10930	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	25GR
A10930.22	A10930	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	100GR
A14835.03	A14835	2-Chloroacetamidine hydrochloride, 96%	10300-69-3	1GR
A14835.06	A14835	2-Chloroacetamidine hydrochloride, 96%	10300-69-3	5GR
A14835.14	A14835	2-Chloroacetamidine hydrochloride, 96%	10300-69-3	25GR
A14839.09	A14839	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4	10GR
A14839.18	A14839	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4	50GR

A14846.0E	A14846	Thioanisole, 99%	100-68-5	2500GR
A14846.14	A14846	Thioanisole, 99%	100-68-5	25GR
A14846.22	A14846	Thioanisole, 99%	100-68-5	100GR
A14846.36	A14846	Thioanisole, 99%	100-68-5	500GR
A14852.0F	A14852	Pyrrolidine, 99%	123-75-1	2500ML
A14852.AE	A14852	Pyrrolidine, 99%	123-75-1	100ML
A14852.AP	A14852	Pyrrolidine, 99%	123-75-1	500ML
A14854.0F	A14854	Ethyl valerate, 98%	539-82-2	2500ML
A14854.AE	A14854	Ethyl valerate, 98%	539-82-2	100ML
A14854.AP	A14854	Ethyl valerate, 98%	539-82-2	500ML
A10932.06	A10932	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	5GR
A10932.14	A10932	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	25GR
A10932.22	A10932	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	100GR
A14865.14	A14865	2-Bromo-4-nitrotoluene, 98%	7745-93-9	25GR
A14865.22	A14865	2-Bromo-4-nitrotoluene, 98%	7745-93-9	100GR
A14866.22	A14866	2-Chloropyridine, 99%	109-09-1	100GR
A14866.36	A14866	2-Chloropyridine, 99%	109-09-1	500GR
A10933.18	A10933	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0	50GR
A10933.30	A10933	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0	250GR
A14867.09	A14867	2-Hexanone, 98%	591-78-6	10GR
A14867.18	A14867	2-Hexanone, 98%	591-78-6	50GR
A14867.22	A14867	2-Hexanone, 98%	591-78-6	100GR
A14867.36	A14867	2-Hexanone, 98%	591-78-6	500GR
A14868.0D	A14868	Tri-n-butylamine, 98%	102-82-9	10000ML
A14868.0F	A14868	Tri-n-butylamine, 98%	102-82-9	2500ML
A14868.AP	A14868	Tri-n-butylamine, 98%	102-82-9	500ML
A14870.09	A14870	2,3,5-Trimethylpyrazine, 99%	14667-55-1	10GR
A14870.18	A14870	2,3,5-Trimethylpyrazine, 99%	14667-55-1	50GR
A14870.30	A14870	2,3,5-Trimethylpyrazine, 99%	14667-55-1	250GR
A14871.0B	A14871	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	1000GR
A14871.18	A14871	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	50GR
A14871.30	A14871	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	250GR
A14873.0E	A14873	4-Bromophenol, 99%	106-41-2	2500GR
A14873.22	A14873	4-Bromophenol, 99%	106-41-2	100GR
A14873.36	A14873	4-Bromophenol, 99%	106-41-2	500GR
A14877.AC	A14877	3,5-Lutidine, 99%	591-22-0	25ML
A14877.AE	A14877	3,5-Lutidine, 99%	591-22-0	100ML
A14877.AP	A14877	3,5-Lutidine, 99%	591-22-0	500ML
A14881.22	A14881	Phenylacetic acid, 99%	103-82-2	100GR
A14881.36	A14881	Phenylacetic acid, 99%	103-82-2	500GR
A14890.22	A14890	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8	100GR
A14890.36	A14890	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8	500GR
A14892.0F	A14892	Isobutyl acetate, 98%	110-19-0	2500ML
A14892.AK	A14892	Isobutyl acetate, 98%	110-19-0	250ML
A14892.AP	A14892	Isobutyl acetate, 98%	110-19-0	500ML
A10937.09	A10937	2,5-Dibromopyridine, 97%	624-28-2	10GR
A10937.18	A10937	2,5-Dibromopyridine, 97%	624-28-2	50GR
A14899.09	A14899	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	10GR
A14899.14	A14899	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	25GR
A14899.22	A14899	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	100GR

A14902.03	A14902	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	1GR
A14902.06	A14902	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	5GR
A14902.14	A14902	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	25GR
A14906.14	A14906	Adenine, 99%	73-24-5	25GR
A14906.18	A14906	Adenine, 99%	73-24-5	50GR
A14906.30	A14906	Adenine, 99%	73-24-5	250GR
A14906.36	A14906	Adenine, 99%	73-24-5	500GR
A14907.14	A14907	Heptafluorobutyric acid, 99%	375-22-4	25GR
A14907.22	A14907	Heptafluorobutyric acid, 99%	375-22-4	100GR
A14907.36	A14907	Heptafluorobutyric acid, 99%	375-22-4	500GR
A14914.06	A14914	4-Cyanobenzaldehyde, 98+%	105-07-7	5GR
A14914.14	A14914	4-Cyanobenzaldehyde, 98+%	105-07-7	25GR
A14914.22	A14914	4-Cyanobenzaldehyde, 98+%	105-07-7	100GR
A14917.09	A14917	tert-Butyl bromoacetate, 98%	5292-43-3	10GR
A14917.18	A14917	tert-Butyl bromoacetate, 98%	5292-43-3	50GR
A14917.30	A14917	tert-Butyl bromoacetate, 98%	5292-43-3	250GR
A14922.0B	A14922	Acenaphthene, 97%	83-32-9	1000GR
A14922.30	A14922	Acenaphthene, 97%	83-32-9	250GR
A14924.06	A14924	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	5GR
A14924.14	A14924	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	25GR
A14924.18	A14924	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	50GR
A14927.0F	A14927	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	2500ML
A14927.AE	A14927	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	100ML
A14927.AP	A14927	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	500ML
A10942.03	A10942	2-Amidinopyridine hydrochloride, 97%	51285-26-8	1GR
A10942.06	A10942	2-Amidinopyridine hydrochloride, 97%	51285-26-8	5GR
A10942.14	A10942	2-Amidinopyridine hydrochloride, 97%	51285-26-8	25GR
A14932.06	A14932	Triphosgene, 98%	32315-10-9	5GR
A14932.14	A14932	Triphosgene, 98%	32315-10-9	25GR
A14932.22	A14932	Triphosgene, 98%	32315-10-9	100GR
A14938.18	A14938	2-Acetylfuran, 99%	1192-62-7	50GR
A14938.30	A14938	2-Acetylfuran, 99%	1192-62-7	250GR
A14944.0F	A14944	Methyl propionate, 99%	554-12-1	2500ML
A14944.AE	A14944	Methyl propionate, 99%	554-12-1	100ML
A14944.AP	A14944	Methyl propionate, 99%	554-12-1	500ML
A14948.06	A14948	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	5GR
A14948.14	A14948	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	25GR
A14948.22	A14948	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	100GR
A14951.06	A14951	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	5GR
A14951.09	A14951	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	10GR
A14951.18	A14951	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	50GR
A10944.03	A10944	1-Phenyl-2-hexanone, 95%	25870-62-6	1GR
A10944.06	A10944	1-Phenyl-2-hexanone, 95%	25870-62-6	5GR
A10944.14	A10944	1-Phenyl-2-hexanone, 95%	25870-62-6	25GR
A14955.0B	A14955	Phthalic anhydride, 99%	85-44-9	1000GR
A14955.0I	A14955	Phthalic anhydride, 99%	85-44-9	5000GR
A14955.30	A14955	Phthalic anhydride, 99%	85-44-9	250GR
A14962.0B	A14962	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	1000GR
A14962.0I	A14962	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	5000GR
A14962.30	A14962	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	250GR

A14965.0F	A14965	Tetraethoxysilane, 98%	78-10-4	2500ML
A14965.AE	A14965	Tetraethoxysilane, 98%	78-10-4	100ML
A14965.AP	A14965	Tetraethoxysilane, 98%	78-10-4	500ML
A14966.06	A14966	4-Chlorophenyl isocyanate, 98%	104-12-1	5GR
A14966.14	A14966	4-Chlorophenyl isocyanate, 98%	104-12-1	25GR
A14966.22	A14966	4-Chlorophenyl isocyanate, 98%	104-12-1	100GR
A14969.14	A14969	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	25GR
A14969.22	A14969	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	100GR
A14969.36	A14969	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	500GR
A14972.06	A14972	1-Pentyl isothiocyanate, 96%	629-12-9	5GR
A14972.14	A14972	1-Pentyl isothiocyanate, 96%	629-12-9	25GR
A14979.14	A14979	2-Fluorophenol, 98%	367-12-4	25GR
A14979.22	A14979	2-Fluorophenol, 98%	367-12-4	100GR
A14979.36	A14979	2-Fluorophenol, 98%	367-12-4	500GR
A10948.06	A10948	4-Bromo-2-fluoroanisole, 97%	2357-52-0	5GR
A10948.14	A10948	4-Bromo-2-fluoroanisole, 97%	2357-52-0	25GR
A10948.22	A10948	4-Bromo-2-fluoroanisole, 97%	2357-52-0	100GR
A14981.14	A14981	Barium thiosulfate, 98%	35112-53-9	25GR
A14981.22	A14981	Barium thiosulfate, 98%	35112-53-9	100GR
A14981.36	A14981	Barium thiosulfate, 98%	35112-53-9	500GR
A14984.0E	A14984	2-Ethylaniline, 97%	578-54-1	2500GR
A14984.22	A14984	2-Ethylaniline, 97%	578-54-1	100GR
A14984.36	A14984	2-Ethylaniline, 97%	578-54-1	500GR
A14986.09	A14986	2,6-Dichlorobenzonitrile, 98%	1194-65-6	10GR
A14986.14	A14986	2,6-Dichlorobenzonitrile, 98%	1194-65-6	25GR
A14986.22	A14986	2,6-Dichlorobenzonitrile, 98%	1194-65-6	100GR
A10950.03	A10950	p-Toluoylacetonitrile, 97%	7391-28-8	1GR
A10950.06	A10950	p-Toluoylacetonitrile, 97%	7391-28-8	5GR
A10950.14	A10950	p-Toluoylacetonitrile, 97%	7391-28-8	25GR
A14992.22	A14992	1-Dodecene, 96%	112-41-4	100GR
A14992.36	A14992	1-Dodecene, 96%	112-41-4	500GR
A14995.06	A14995	2-Bromo-4-isopropylaniline, 97%	51605-97-1	5GR
A14995.14	A14995	2-Bromo-4-isopropylaniline, 97%	51605-97-1	25GR
A14995.22	A14995	2-Bromo-4-isopropylaniline, 97%	51605-97-1	100GR
A14996.09	A14996	Bromocyclopropane, 99%	4333-56-6	10GR
A14996.18	A14996	Bromocyclopropane, 99%	4333-56-6	50GR
A14996.30	A14996	Bromocyclopropane, 99%	4333-56-6	250GR
A10951.06	A10951	3-Methoxyphenylacetic acid, 97%	1798-09-0	5GR
A10951.14	A10951	3-Methoxyphenylacetic acid, 97%	1798-09-0	25GR
A10951.22	A10951	3-Methoxyphenylacetic acid, 97%	1798-09-0	100GR
A14999.14	A14999	4-Methoxybenzylamine, 98+%	2393-23-9	25GR
A14999.22	A14999	4-Methoxybenzylamine, 98+%	2393-23-9	100GR
A14999.36	A14999	4-Methoxybenzylamine, 98+%	2393-23-9	500GR
A15013.06	A15013	Trimethylacetaldehyde, 95%	630-19-3	5GR
A15013.14	A15013	Trimethylacetaldehyde, 95%	630-19-3	25GR
A15013.22	A15013	Trimethylacetaldehyde, 95%	630-19-3	100GR
A10952.06	A10952	4-Isopropyl-^b-nitrostyrene, 97%	42139-37-7	5GR
A10952.14	A10952	4-Isopropyl-^b-nitrostyrene, 97%	42139-37-7	25GR
A10954.03	A10954	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4	1GR
A10954.06	A10954	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4	5GR

A15020.03	A15020	5-Fluoro-m-xylene, 97%	461-97-2	1GR
A15020.06	A15020	5-Fluoro-m-xylene, 97%	461-97-2	5GR
A15022.0F	A15022	Ethylamine, 70% aq. soln.	75-04-7	2500ML
A15022.AP	A15022	Ethylamine, 70% aq. soln.	75-04-7	500ML
A15026.AE	A15026	Allyl alcohol, 98+%	107-18-6	100ML
A15026.AP	A15026	Allyl alcohol, 98+%	107-18-6	500ML
A15029.0B	A15029	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalen	90-13-1	1000GR
A15029.18	A15029	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalen	90-13-1	50GR
A15029.30	A15029	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalen	90-13-1	250GR
A10960.06	A10960	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0	5GR
A10960.14	A10960	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0	25GR
A10962.03	A10962	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98	22572-40-3	1GR
A10962.06	A10962	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98	22572-40-3	5GR
A10962.14	A10962	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98	22572-40-3	25GR
A15038.14	A15038	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	25GR
A15038.22	A15038	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	100GR
A15038.36	A15038	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	500GR
A15040.14	A15040	3-Nitrobenzyl alcohol, 98%	619-25-0	25GR
A15040.22	A15040	3-Nitrobenzyl alcohol, 98%	619-25-0	100GR
A15040.36	A15040	3-Nitrobenzyl alcohol, 98%	619-25-0	500GR
A15041.14	A15041	2,4,6-Trimethylphenol, 98%	527-60-6	25GR
A15041.22	A15041	2,4,6-Trimethylphenol, 98%	527-60-6	100GR
A15041.36	A15041	2,4,6-Trimethylphenol, 98%	527-60-6	500GR
A15044.0F	A15044	Isopropylamine, 99+%	75-31-0	2500ML
A15044.AE	A15044	Isopropylamine, 99+%	75-31-0	100ML
A15044.AP	A15044	Isopropylamine, 99+%	75-31-0	500ML
A15045.18	A15045	Ethyl pyruvate, 98%	617-35-6	50GR
A15045.30	A15045	Ethyl pyruvate, 98%	617-35-6	250GR
A15045.36	A15045	Ethyl pyruvate, 98%	617-35-6	500GR
A15046.06	A15046	Malononitrile, 99%	109-77-3	5GR
A15046.0E	A15046	Malononitrile, 99%	109-77-3	2500GR
A15046.22	A15046	Malononitrile, 99%	109-77-3	100GR
A15046.36	A15046	Malononitrile, 99%	109-77-3	500GR
A15049.0E	A15049	Piperazine, anhydrous, 99%	110-85-0	2500GR
A15049.22	A15049	Piperazine, anhydrous, 99%	110-85-0	100GR
A15049.36	A15049	Piperazine, anhydrous, 99%	110-85-0	500GR
A15051.0F	A15051	Trimethylacetyl chloride, 98+%	3282-30-2	2500ML
A15051.AE	A15051	Trimethylacetyl chloride, 98+%	3282-30-2	100ML
A15051.AP	A15051	Trimethylacetyl chloride, 98+%	3282-30-2	500ML
A15055.14	A15055	3-Fluorobenzotrifluoride, 99%	401-80-9	25GR
A15055.22	A15055	3-Fluorobenzotrifluoride, 99%	401-80-9	100GR
A10966.06	A10966	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10%	1164-16-5	5GR
A10966.14	A10966	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10%	1164-16-5	25GR
A15056.14	A15056	4-Methoxyphenylacetonitrile, 98%	104-47-2	25GR
A15056.22	A15056	4-Methoxyphenylacetonitrile, 98%	104-47-2	100GR
A15060.0F	A15060	N-Ethylaniline, 97%	103-69-5	2500ML
A15060.AE	A15060	N-Ethylaniline, 97%	103-69-5	100ML
A15060.AP	A15060	N-Ethylaniline, 97%	103-69-5	500ML
A15066.14	A15066	2-Iodopropane, 98+%, stab. with copper	75-30-9	25GR
A15066.22	A15066	2-Iodopropane, 98+%, stab. with copper	75-30-9	100GR

A15066.36	A15066	2-Iodopropane, 98+%, stab. with copper	75-30-9	500GR
A15067.0F	A15067	Tri-n-octylamine, 95%	1116-76-3	2500ML
A15067.AE	A15067	Tri-n-octylamine, 95%	1116-76-3	100ML
A15067.AP	A15067	Tri-n-octylamine, 95%	1116-76-3	500ML
A15068.06	A15068	Ethyl propiolate, 99%	623-47-2	5GR
A15068.14	A15068	Ethyl propiolate, 99%	623-47-2	25GR
A15068.22	A15068	Ethyl propiolate, 99%	623-47-2	100GR
A15069.0B	A15069	2-Bromobutane, 98%	78-76-2	1000GR
A15069.30	A15069	2-Bromobutane, 98%	78-76-2	250GR
A15071.0B	A15071	Phthalonitrile, 98%	91-15-6	1000GR
A15071.22	A15071	Phthalonitrile, 98%	91-15-6	100GR
A15071.30	A15071	Phthalonitrile, 98%	91-15-6	250GR
A15072.0E	A15072	2-(Trifluoromethyl)aniline, 98%	88-17-5	2500GR
A15072.22	A15072	2-(Trifluoromethyl)aniline, 98%	88-17-5	100GR
A15072.36	A15072	2-(Trifluoromethyl)aniline, 98%	88-17-5	500GR
A15075.09	A15075	3-Bromobenzyl bromide, 99%	823-78-9	10GR
A15075.18	A15075	3-Bromobenzyl bromide, 99%	823-78-9	50GR
A15075.30	A15075	3-Bromobenzyl bromide, 99%	823-78-9	250GR
A15082.06	A15082	4-n-Butylbenzoyl chloride, 98%	28788-62-7	5GR
A15082.14	A15082	4-n-Butylbenzoyl chloride, 98%	28788-62-7	25GR
A15082.22	A15082	4-n-Butylbenzoyl chloride, 98%	28788-62-7	100GR
A15090.06	A15090	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	5GR
A15090.14	A15090	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	25GR
A15090.22	A15090	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	100GR
A15102.22	A15102	2-Chloro-5-nitroaniline, 98%	6283-25-6	100GR
A15102.36	A15102	2-Chloro-5-nitroaniline, 98%	6283-25-6	500GR
A15107.0E	A15107	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	2500GR
A15107.22	A15107	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	100GR
A15107.36	A15107	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	500GR
A15111.AE	A15111	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	100ML
A15111.AK	A15111	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	250ML
A15111.AP	A15111	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	500ML
A15111.AU	A15111	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	1000ML
A15119.14	A15119	Adipic dihydrazide, 97%	1071-93-8	25GR
A15119.22	A15119	Adipic dihydrazide, 97%	1071-93-8	100GR
A15119.36	A15119	Adipic dihydrazide, 97%	1071-93-8	500GR
A15120.09	A15120	(Iodomethyl)trimethylsilane, 99%	4206-67-1	10GR
A15120.18	A15120	(Iodomethyl)trimethylsilane, 99%	4206-67-1	50GR
A15123.06	A15123	2-Phenylethyl isothiocyanate, 98%	2257-09-2	5GR
A15123.14	A15123	2-Phenylethyl isothiocyanate, 98%	2257-09-2	25GR
A15123.22	A15123	2-Phenylethyl isothiocyanate, 98%	2257-09-2	100GR
A10976.0C	A10976	Fumaric acid, 99%	110-17-8	10000GR
A10976.0E	A10976	Fumaric acid, 99%	110-17-8	2500GR
A10976.36	A10976	Fumaric acid, 99%	110-17-8	500GR
A15126.0B	A15126	4-Bromoaniline, 98+%	106-40-1	1000GR
A15126.18	A15126	4-Bromoaniline, 98+%	106-40-1	50GR
A15126.30	A15126	4-Bromoaniline, 98+%	106-40-1	250GR
A15134.22	A15134	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7	100GR
A15134.36	A15134	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7	500GR
A15136.09	A15136	Ethyl trans-2-hexenoate, 98%	27829-72-7	10GR

A15136.18	A15136	Ethyl trans-2-hexenoate, 98%	27829-72-7	50GR
A15139.0F	A15139	Hexamethyldisilazane, 98+%	999-97-3	2500ML
A15139.AE	A15139	Hexamethyldisilazane, 98+%	999-97-3	100ML
A15139.AP	A15139	Hexamethyldisilazane, 98+%	999-97-3	500ML
A10979.09	A10979	4-Bromobenzylamine hydrochloride, 98%	26177-44-6	10GR
A10979.18	A10979	4-Bromobenzylamine hydrochloride, 98%	26177-44-6	50GR
A15149.09	A15149	Diphenyliodonium chloride, 98+%	1483-72-3	10GR
A15149.18	A15149	Diphenyliodonium chloride, 98+%	1483-72-3	50GR
A15149.30	A15149	Diphenyliodonium chloride, 98+%	1483-72-3	250GR
A15154.0E	A15154	4-Chlorobenzotrifluoride, 98+%	98-56-6	2500GR
A15154.22	A15154	4-Chlorobenzotrifluoride, 98+%	98-56-6	100GR
A15154.36	A15154	4-Chlorobenzotrifluoride, 98+%	98-56-6	500GR
A15166.0C	A15166	1-Bromohexane, 99%	111-25-1	10000GR
A15166.0E	A15166	1-Bromohexane, 99%	111-25-1	2500GR
A15166.22	A15166	1-Bromohexane, 99%	111-25-1	100GR
A15166.36	A15166	1-Bromohexane, 99%	111-25-1	500GR
A15175.09	A15175	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	10GR
A15175.18	A15175	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	50GR
A15175.30	A15175	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	250GR
A15177.03	A15177	3,5-Difluorophenol, 98+%	2713-34-0	1GR
A15177.06	A15177	3,5-Difluorophenol, 98+%	2713-34-0	5GR
A15177.14	A15177	3,5-Difluorophenol, 98+%	2713-34-0	25GR
A15185.03	A15185	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7	1GR
A15185.06	A15185	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7	5GR
A10991.0B	A10991	Methyl octanoate, 98+%	111-11-5	1000GR
A10991.18	A10991	Methyl octanoate, 98+%	111-11-5	50GR
A10991.30	A10991	Methyl octanoate, 98+%	111-11-5	250GR
A15199.0E	A15199	3,4-Dichloroaniline, 98%	95-76-1	2500GR
A15199.18	A15199	3,4-Dichloroaniline, 98%	95-76-1	50GR
A15199.30	A15199	3,4-Dichloroaniline, 98%	95-76-1	250GR
A15199.36	A15199	3,4-Dichloroaniline, 98%	95-76-1	500GR
A10995.09	A10995	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	10GR
A10995.14	A10995	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	25GR
A10995.30	A10995	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	250GR
A15210.03	A15210	2,3'-Dibromoacetophenone, 97%	18523-22-3	1GR
A15210.06	A15210	2,3'-Dibromoacetophenone, 97%	18523-22-3	5GR
A15210.14	A15210	2,3'-Dibromoacetophenone, 97%	18523-22-3	25GR
A15213.06	A15213	2,4-Difluorobenzyl bromide, 98+%	23915-07-3	5GR
A15213.14	A15213	2,4-Difluorobenzyl bromide, 98+%	23915-07-3	25GR
A10996.06	A10996	2-Phenylbenzimidazole, 97%	716-79-0	5GR
A10996.14	A10996	2-Phenylbenzimidazole, 97%	716-79-0	25GR
A10996.22	A10996	2-Phenylbenzimidazole, 97%	716-79-0	100GR
A15221.06	A15221	2,5-Dimethylhexane, 99%	592-13-2	5GR
A15221.14	A15221	2,5-Dimethylhexane, 99%	592-13-2	25GR
A15223.06	A15223	3,5-Dinitrobenzonitrile, 98%	4110-35-4	5GR
A15223.14	A15223	3,5-Dinitrobenzonitrile, 98%	4110-35-4	25GR
A15225.09	A15225	Benzo[b]furan, 97+%	271-89-6	10GR
A15225.18	A15225	Benzo[b]furan, 97+%	271-89-6	50GR
A15225.30	A15225	Benzo[b]furan, 97+%	271-89-6	250GR
A15226.06	A15226	Methyl 5-nitro-2-furoate, 97%	1874-23-3	5GR

A15226.14	A15226	Methyl 5-nitro-2-furoate, 97%	1874-23-3	25GR
A15229.06	A15229	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6	5GR
A15229.14	A15229	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6	25GR
A15234.0B	A15234	1,3-Diphenylguanidine, 97%	102-06-7	1000GR
A15234.22	A15234	1,3-Diphenylguanidine, 97%	102-06-7	100GR
A15234.30	A15234	1,3-Diphenylguanidine, 97%	102-06-7	250GR
A15235.0I	A15235	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	5000GR
A15235.22	A15235	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	100GR
A15235.36	A15235	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	500GR
A10999.18	A10999	3-Iodotoluene, 99%	625-95-6	50GR
A10999.22	A10999	3-Iodotoluene, 99%	625-95-6	100GR
A10999.30	A10999	3-Iodotoluene, 99%	625-95-6	250GR
A15236.14	A15236	4-Nitrobenzyl bromide, 97+%	100-11-8	25GR
A15236.22	A15236	4-Nitrobenzyl bromide, 97+%	100-11-8	100GR
A15236.36	A15236	4-Nitrobenzyl bromide, 97+%	100-11-8	500GR
A15238.0B	A15238	2-Chloroacetamide, 98+%	79-07-2	1000GR
A15238.0I	A15238	2-Chloroacetamide, 98+%	79-07-2	5000GR
A15238.30	A15238	2-Chloroacetamide, 98+%	79-07-2	250GR
A15240.22	A15240	Octamethylcyclotetrasiloxane, 98%	556-67-2	100GR
A15240.36	A15240	Octamethylcyclotetrasiloxane, 98%	556-67-2	500GR
A11000.0B	A11000	Indoline, 99%	496-15-1	1000GR
A11000.18	A11000	Indoline, 99%	496-15-1	50GR
A11000.30	A11000	Indoline, 99%	496-15-1	250GR
A15244.06	A15244	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	5GR
A15244.14	A15244	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	25GR
A15244.22	A15244	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	100GR
A15247.AE	A15247	Triisopropyl phosphite, 90+%	116-17-6	100ML
A15247.AK	A15247	Triisopropyl phosphite, 90+%	116-17-6	250ML
A15247.AP	A15247	Triisopropyl phosphite, 90+%	116-17-6	500ML
A11001.09	A11001	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	10GR
A11001.18	A11001	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	50GR
A11001.30	A11001	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	250GR
A15249.0F	A15249	Cyclopentanol, 99%	96-41-3	2500ML
A15249.AE	A15249	Cyclopentanol, 99%	96-41-3	100ML
A15249.AP	A15249	Cyclopentanol, 99%	96-41-3	500ML
A11002.06	A11002	Tetrahydrothiophen-3-one, 97%	1003-04-9	5GR
A11002.09	A11002	Tetrahydrothiophen-3-one, 97%	1003-04-9	10GR
A11002.14	A11002	Tetrahydrothiophen-3-one, 97%	1003-04-9	25GR
A11002.30	A11002	Tetrahydrothiophen-3-one, 97%	1003-04-9	250GR
A15256.09	A15256	3-Bromobenzoyl chloride, 98%	1711-09-7	10GR
A15256.18	A15256	3-Bromobenzoyl chloride, 98%	1711-09-7	50GR
A15256.30	A15256	3-Bromobenzoyl chloride, 98%	1711-09-7	250GR
A15260.06	A15260	Indole-3-butyric acid, 98%	133-32-4	5GR
A15260.14	A15260	Indole-3-butyric acid, 98%	133-32-4	25GR
A15260.22	A15260	Indole-3-butyric acid, 98%	133-32-4	100GR
A15261.06	A15261	1,3-Propanedithiol, 97%	109-80-8	5GR
A15261.14	A15261	1,3-Propanedithiol, 97%	109-80-8	25GR
A15261.22	A15261	1,3-Propanedithiol, 97%	109-80-8	100GR
A15263.06	A15263	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	5GR
A15263.14	A15263	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	25GR

A15263.22	A15263	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	100GR
A15275.AE	A15275	Boron trifluoride diethyl etherate, 98+%	109-63-7	100ML
A15275.AP	A15275	Boron trifluoride diethyl etherate, 98+%	109-63-7	500ML
A15275.AU	A15275	Boron trifluoride diethyl etherate, 98+%	109-63-7	1000ML
A15292.0B	A15292	Metaldehyde, 98%	108-62-3	1000GR
A15292.18	A15292	Metaldehyde, 98%	108-62-3	50GR
A15292.30	A15292	Metaldehyde, 98%	108-62-3	250GR
A11005.09	A11005	Bis(2-cyanoethyl) ether, 98%	1656-48-0	10GR
A11005.18	A11005	Bis(2-cyanoethyl) ether, 98%	1656-48-0	50GR
A15295.22	A15295	4-Chlorophenylacetonitrile, 98+%	140-53-4	100GR
A15295.36	A15295	4-Chlorophenylacetonitrile, 98+%	140-53-4	500GR
A15297.0F	A15297	3-Pentanone, 99%	96-22-0	2500ML
A15297.AE	A15297	3-Pentanone, 99%	96-22-0	100ML
A15297.AP	A15297	3-Pentanone, 99%	96-22-0	500ML
A11006.06	A11006	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	5GR
A11006.14	A11006	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	25GR
A11006.22	A11006	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	100GR
A15310.0E	A15310	Potassium peroxydisulfate, 97%	7727-21-1	2500GR
A15310.36	A15310	Potassium peroxydisulfate, 97%	7727-21-1	500GR
A15312.09	A15312	3-Nitrophenol, 98+%	554-84-7	10GR
A15312.18	A15312	3-Nitrophenol, 98+%	554-84-7	50GR
A15312.30	A15312	3-Nitrophenol, 98+%	554-84-7	250GR
A11007.0E	A11007	Dimethyl malonate, 98+%	108-59-8	2500GR
A11007.22	A11007	Dimethyl malonate, 98+%	108-59-8	100GR
A11007.36	A11007	Dimethyl malonate, 98+%	108-59-8	500GR
A15317.09	A15317	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	10GR
A15317.18	A15317	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	50GR
A15317.30	A15317	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	250GR
A15319.03	A15319	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	1GR
A15319.06	A15319	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	5GR
A15319.14	A15319	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	25GR
A15319.22	A15319	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	100GR
A15326.0B	A15326	Phenyltrimethylammonium tribromide, 97%	4207-56-1	1000GR
A15326.18	A15326	Phenyltrimethylammonium tribromide, 97%	4207-56-1	50GR
A15326.30	A15326	Phenyltrimethylammonium tribromide, 97%	4207-56-1	250GR
A11009.0E	A11009	Benzaldehyde dimethyl acetal, 99%	1125-88-8	2500GR
A11009.22	A11009	Benzaldehyde dimethyl acetal, 99%	1125-88-8	100GR
A11009.36	A11009	Benzaldehyde dimethyl acetal, 99%	1125-88-8	500GR
A15327.14	A15327	1-Methylnaphthalene, 96%	90-12-0	25GR
A15327.22	A15327	1-Methylnaphthalene, 96%	90-12-0	100GR
A15327.36	A15327	1-Methylnaphthalene, 96%	90-12-0	500GR
A15328.06	A15328	3,5-Dichlorophenol, 98%	591-35-5	5GR
A15328.14	A15328	3,5-Dichlorophenol, 98%	591-35-5	25GR
A15328.18	A15328	3,5-Dichlorophenol, 98%	591-35-5	50GR
A15331.04	A15331	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	2GR
A15331.09	A15331	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	10GR
A15331.18	A15331	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	50GR
A15334.09	A15334	Bromotrimethylsilane, 97%, stab. with copper powder or silver w	2857-97-8	10GR
A15334.18	A15334	Bromotrimethylsilane, 97%, stab. with copper powder or silver w	2857-97-8	50GR
A15334.30	A15334	Bromotrimethylsilane, 97%, stab. with copper powder or silver w	2857-97-8	250GR

A15336.0B	A15336	Coumarin, 98%	91-64-5	1000GR
A15336.0I	A15336	Coumarin, 98%	91-64-5	5000GR
A15336.30	A15336	Coumarin, 98%	91-64-5	250GR
A15339.0B	A15339	m-Phenylenediamine, 98%	108-45-2	1000GR
A15339.30	A15339	m-Phenylenediamine, 98%	108-45-2	250GR
A11011.09	A11011	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	10GR
A11011.18	A11011	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	50GR
A11011.30	A11011	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	250GR
A15342.06	A15342	4-n-Propylphenol, 98%	645-56-7	5GR
A15342.14	A15342	4-n-Propylphenol, 98%	645-56-7	25GR
A15342.22	A15342	4-n-Propylphenol, 98%	645-56-7	100GR
A15344.03	A15344	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	1GR
A15344.09	A15344	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	10GR
A15344.14	A15344	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	25GR
A11012.03	A11012	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	1GR
A11012.06	A11012	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	5GR
A11012.14	A11012	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	25GR
A15350.14	A15350	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	25GR
A15350.22	A15350	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	100GR
A15350.36	A15350	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	500GR
A11013.06	A11013	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	5GR
A11013.14	A11013	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	25GR
A11013.22	A11013	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	100GR
A15363.22	A15363	Methyl crotonate, 96%, trans-isomer	623-43-8	100GR
A15363.36	A15363	Methyl crotonate, 96%, trans-isomer	623-43-8	500GR
A15365.18	A15365	Copper(II) oxalate hemihydrate, 98%	5893-66-3	50GR
A15365.30	A15365	Copper(II) oxalate hemihydrate, 98%	5893-66-3	250GR
A15367.03	A15367	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2	1GR
A15367.06	A15367	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2	5GR
A11014.01	A11014	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5	0.25GR
A11014.03	A11014	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5	1GR
A15370.06	A15370	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	5GR
A15370.14	A15370	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	25GR
A15370.22	A15370	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	100GR
A15370.36	A15370	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	500GR
A11015.22	A11015	2-Fluorobenzoic acid, 98+%	445-29-4	100GR
A11015.36	A11015	2-Fluorobenzoic acid, 98+%	445-29-4	500GR
A15374.09	A15374	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	10GR
A15374.18	A15374	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	50GR
A15377.09	A15377	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	10GR
A15377.18	A15377	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	50GR
A15377.22	A15377	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	100GR
A15377.30	A15377	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	250GR
A11016.0E	A11016	4-Aminobutyric acid, 97%	56-12-2	2500GR
A11016.22	A11016	4-Aminobutyric acid, 97%	56-12-2	100GR
A11016.36	A11016	4-Aminobutyric acid, 97%	56-12-2	500GR
A15383.14	A15383	4-Fluorobenzaldehyde, 98%	459-57-4	25GR
A15383.22	A15383	4-Fluorobenzaldehyde, 98%	459-57-4	100GR
A15383.36	A15383	4-Fluorobenzaldehyde, 98%	459-57-4	500GR
A15389.06	A15389	4-Chlorophenoxyacetonitrile, 98%	3598-13-8	5GR

A15389.14	A15389	4-Chlorophenoxyacetonitrile, 98%	3598-13-8	25GR
A15396.0B	A15396	1-Chloro-4-nitrobenzene, 98+%	100-00-5	1000GR
A15396.0I	A15396	1-Chloro-4-nitrobenzene, 98+%	100-00-5	5000GR
A15396.30	A15396	1-Chloro-4-nitrobenzene, 98+%	100-00-5	250GR
A15397.14	A15397	2,6-Dibromopyridine, 98%	626-05-1	25GR
A15397.22	A15397	2,6-Dibromopyridine, 98%	626-05-1	100GR
A15397.36	A15397	2,6-Dibromopyridine, 98%	626-05-1	500GR
A11018.06	A11018	3-Nitro-L-tyrosine, 98%	621-44-3	5GR
A11018.14	A11018	3-Nitro-L-tyrosine, 98%	621-44-3	25GR
A11018.22	A11018	3-Nitro-L-tyrosine, 98%	621-44-3	100GR
A15398.0B	A15398	Hydroxylamine hydrochloride, 99%	5470-11-1	1000GR
A15398.0I	A15398	Hydroxylamine hydrochloride, 99%	5470-11-1	5000GR
A15398.22	A15398	Hydroxylamine hydrochloride, 99%	5470-11-1	100GR
A15398.30	A15398	Hydroxylamine hydrochloride, 99%	5470-11-1	250GR
A15398.36	A15398	Hydroxylamine hydrochloride, 99%	5470-11-1	500GR
A15399.03	A15399	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	1GR
A15399.06	A15399	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	5GR
A15399.14	A15399	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	25GR
A15403.0B	A15403	1-Chloro-2-nitrobenzene, 99%	88-73-3	1000GR
A15403.0I	A15403	1-Chloro-2-nitrobenzene, 99%	88-73-3	5000GR
A15403.30	A15403	1-Chloro-2-nitrobenzene, 99%	88-73-3	250GR
A15405.06	A15405	4-Methylvaleric acid, 99%	646-07-1	5GR
A15405.14	A15405	4-Methylvaleric acid, 99%	646-07-1	25GR
A15405.22	A15405	4-Methylvaleric acid, 99%	646-07-1	100GR
A15407.03	A15407	4-n-Heptylphenol, 98+%	1987-50-4	1GR
A15407.06	A15407	4-n-Heptylphenol, 98+%	1987-50-4	5GR
A15407.14	A15407	4-n-Heptylphenol, 98+%	1987-50-4	25GR
A11025.06	A11025	4-Chlorothioanisole, 98%	123-09-1	5GR
A11025.14	A11025	4-Chlorothioanisole, 98%	123-09-1	25GR
A15412.0E	A15412	2-Naphthoxyacetic acid, 97%	120-23-0	2500GR
A15412.22	A15412	2-Naphthoxyacetic acid, 97%	120-23-0	100GR
A15412.36	A15412	2-Naphthoxyacetic acid, 97%	120-23-0	500GR
A15417.09	A15417	4-Bromo-3-methylaniline, 97%	6933-10-4	10GR
A15417.18	A15417	4-Bromo-3-methylaniline, 97%	6933-10-4	50GR
A15423.0B	A15423	1H-Benzotriazole, 99%	95-14-7	1000GR
A15423.18	A15423	1H-Benzotriazole, 99%	95-14-7	50GR
A15423.30	A15423	1H-Benzotriazole, 99%	95-14-7	250GR
A11030.09	A11030	Tryptamine hydrochloride, 98+%	343-94-2	10GR
A11030.18	A11030	Tryptamine hydrochloride, 98+%	343-94-2	50GR
A15428.06	A15428	4-Methylthiazole, 99%	693-95-8	5GR
A15428.14	A15428	4-Methylthiazole, 99%	693-95-8	25GR
A15428.22	A15428	4-Methylthiazole, 99%	693-95-8	100GR
A11031.06	A11031	4'-Ethoxyacetophenone, 98%	1676-63-7	5GR
A11031.14	A11031	4'-Ethoxyacetophenone, 98%	1676-63-7	25GR
A11031.22	A11031	4'-Ethoxyacetophenone, 98%	1676-63-7	100GR
A15433.14	A15433	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	25GR
A15433.22	A15433	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	100GR
A15433.36	A15433	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	500GR
A15435.14	A15435	2-Cyclohexen-1-one, 97%	930-68-7	25GR
A15435.22	A15435	2-Cyclohexen-1-one, 97%	930-68-7	100GR

A15435.36	A15435	2-Cyclohexen-1-one, 97%	930-68-7	500GR
A15436.06	A15436	2-Cyanothioacetamide, 98%	7357-70-2	5GR
A15436.14	A15436	2-Cyanothioacetamide, 98%	7357-70-2	25GR
A15436.22	A15436	2-Cyanothioacetamide, 98%	7357-70-2	100GR
A15439.0B	A15439	3-Chloro-4-methylaniline, 98%	95-74-9	1000GR
A15439.0I	A15439	3-Chloro-4-methylaniline, 98%	95-74-9	5000GR
A15439.30	A15439	3-Chloro-4-methylaniline, 98%	95-74-9	250GR
A15439.PF	A15439	3-Chloro-4-methylaniline, 98%	95-74-9	GR
A15446.06	A15446	3-Fluorobenzyl bromide, 98%	456-41-7	5GR
A15446.14	A15446	3-Fluorobenzyl bromide, 98%	456-41-7	25GR
A15446.18	A15446	3-Fluorobenzyl bromide, 98%	456-41-7	50GR
A15455.22	A15455	Bromocyclopentane, 98+%	137-43-9	100GR
A15455.36	A15455	Bromocyclopentane, 98+%	137-43-9	500GR
A15456.06	A15456	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8	5GR
A15456.14	A15456	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8	25GR
A11040.09	A11040	2-Bromo-4-fluoroanisole, 98%	452-08-4	10GR
A11040.18	A11040	2-Bromo-4-fluoroanisole, 98%	452-08-4	50GR
A15457.0B	A15457	Diiodomethane, 99%, stab.	75-11-6	1000GR
A15457.14	A15457	Diiodomethane, 99%, stab.	75-11-6	25GR
A15457.18	A15457	Diiodomethane, 99%, stab.	75-11-6	50GR
A15457.22	A15457	Diiodomethane, 99%, stab.	75-11-6	100GR
A15457.30	A15457	Diiodomethane, 99%, stab.	75-11-6	250GR
A15457.36	A15457	Diiodomethane, 99%, stab.	75-11-6	500GR
A15458.03	A15458	m-Toluenesulfonyl chloride, 98%	1899-93-0	1GR
A15458.14	A15458	m-Toluenesulfonyl chloride, 98%	1899-93-0	25GR
A15458.22	A15458	m-Toluenesulfonyl chloride, 98%	1899-93-0	100GR
A15460.03	A15460	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8	1GR
A15460.06	A15460	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8	5GR
A15460.14	A15460	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8	25GR
A15467.03	A15467	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	1GR
A15467.06	A15467	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	5GR
A15467.14	A15467	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	25GR
A15478.06	A15478	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4	5GR
A15478.14	A15478	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4	25GR
A15480.0E	A15480	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	2500GR
A15480.22	A15480	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	100GR
A15480.36	A15480	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	500GR
A11044.0E	A11044	S-Methylisothiouronium sulfate, 98+%	867-44-7	2500GR
A11044.22	A11044	S-Methylisothiouronium sulfate, 98+%	867-44-7	100GR
A11044.30	A11044	S-Methylisothiouronium sulfate, 98+%	867-44-7	250GR
A11044.36	A11044	S-Methylisothiouronium sulfate, 98+%	867-44-7	500GR
A15482.06	A15482	4-Fluoro-3-methylaniline, 97%	452-69-7	5GR
A15482.14	A15482	4-Fluoro-3-methylaniline, 97%	452-69-7	25GR
A15486.09	A15486	4-Fluorobenzylamine, 98+%	140-75-0	10GR
A15486.18	A15486	4-Fluorobenzylamine, 98+%	140-75-0	50GR
A15486.30	A15486	4-Fluorobenzylamine, 98+%	140-75-0	250GR
A15490.06	A15490	Pentafluorobenzaldehyde, 98%	653-37-2	5GR
A15490.14	A15490	Pentafluorobenzaldehyde, 98%	653-37-2	25GR
A15490.22	A15490	Pentafluorobenzaldehyde, 98%	653-37-2	100GR
A15492.06	A15492	2-Chloro-4-fluoroaniline, 97%	2106-02-7	5GR

A15492.14	A15492	2-Chloro-4-fluoroaniline, 97%	2106-02-7	25GR
A15492.22	A15492	2-Chloro-4-fluoroaniline, 97%	2106-02-7	100GR
A15493.AE	A15493	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5	100ML
A15493.AP	A15493	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5	500ML
A15495.09	A15495	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	10GR
A15495.18	A15495	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	50GR
A15495.30	A15495	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	250GR
A15496.14	A15496	2-Nitrobenzyl alcohol, 97%	612-25-9	25GR
A15496.22	A15496	2-Nitrobenzyl alcohol, 97%	612-25-9	100GR
A15496.36	A15496	2-Nitrobenzyl alcohol, 97%	612-25-9	500GR
A15497.06	A15497	3,5-Difluoroanisole, 97%	93343-10-3	5GR
A15497.14	A15497	3,5-Difluoroanisole, 97%	93343-10-3	25GR
A15497.22	A15497	3,5-Difluoroanisole, 97%	93343-10-3	100GR
A15498.14	A15498	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	25GR
A15498.22	A15498	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	100GR
A15498.36	A15498	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	500GR
A11049.03	A11049	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	1GR
A11049.06	A11049	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	5GR
A11049.14	A11049	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	25GR
A15501.0F	A15501	Phenetole, 98+%	103-73-1	2500ML
A15501.AE	A15501	Phenetole, 98+%	103-73-1	100ML
A15501.AP	A15501	Phenetole, 98+%	103-73-1	500ML
A15507.06	A15507	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	5GR
A15507.14	A15507	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	25GR
A15507.22	A15507	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	100GR
A11050.03	A11050	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	1GR
A11050.06	A11050	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	5GR
A11050.14	A11050	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	25GR
A15510.0E	A15510	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	2500GR
A15510.22	A15510	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	100GR
A15510.36	A15510	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	500GR
A15515.22	A15515	1-Dodecylamine, 97%	124-22-1	100GR
A15515.36	A15515	1-Dodecylamine, 97%	124-22-1	500GR
A15515.A1	A15515	1-Dodecylamine, 97%	124-22-1	1KG
A15519.0E	A15519	Lithium hydroxide monohydrate, 98%	1310-66-3	2500GR
A15519.22	A15519	Lithium hydroxide monohydrate, 98%	1310-66-3	100GR
A15519.36	A15519	Lithium hydroxide monohydrate, 98%	1310-66-3	500GR
A15520.06	A15520	2-Ethylfuran, 98+%	3208-16-0	5GR
A15520.14	A15520	2-Ethylfuran, 98+%	3208-16-0	25GR
A15520.22	A15520	2-Ethylfuran, 98+%	3208-16-0	100GR
A15522.06	A15522	2,6-Difluoropyridine, 98+%	1513-65-1	5GR
A15522.14	A15522	2,6-Difluoropyridine, 98+%	1513-65-1	25GR
A15522.22	A15522	2,6-Difluoropyridine, 98+%	1513-65-1	100GR
A11056.06	A11056	1-Indanone, 99+%	83-33-0	5GR
A11056.14	A11056	1-Indanone, 99+%	83-33-0	25GR
A11056.22	A11056	1-Indanone, 99+%	83-33-0	100GR
A11056.36	A11056	1-Indanone, 99+%	83-33-0	500GR
A15523.22	A15523	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	100GR
A15523.36	A15523	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	500GR
A15525.06	A15525	4-Nitrobenzaldoxime, 98%	1129-37-9	5GR

A15525.14	A15525	4-Nitrobenzaldoxime, 98%	1129-37-9	25GR
A15527.03	A15527	trans-3-Chloroacrylic acid, 99%	2345-61-1	1GR
A15527.06	A15527	trans-3-Chloroacrylic acid, 99%	2345-61-1	5GR
A15527.14	A15527	trans-3-Chloroacrylic acid, 99%	2345-61-1	25GR
A15527.MD	A15527	trans-3-Chloroacrylic acid, 99%	2345-61-1	250MG
A15529.06	A15529	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	5GR
A15529.14	A15529	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	25GR
A15529.22	A15529	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	100GR
A15534.03	A15534	Pyrimidine, 98+%	289-95-2	1GR
A15534.06	A15534	Pyrimidine, 98+%	289-95-2	5GR
A15534.14	A15534	Pyrimidine, 98+%	289-95-2	25GR
A15537.0B	A15537	Methyl phenylacetate, 99%	101-41-7	1000GR
A15537.0I	A15537	Methyl phenylacetate, 99%	101-41-7	5000GR
A15537.30	A15537	Methyl phenylacetate, 99%	101-41-7	250GR
A15540.0B	A15540	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	1000GR
A15540.0I	A15540	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	5000GR
A15540.22	A15540	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	100GR
A15540.36	A15540	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	500GR
A15540.A4	A15540	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	2.5KG
A15542.03	A15542	2-Butynoic acid, 98%	590-93-2	1GR
A15542.06	A15542	2-Butynoic acid, 98%	590-93-2	5GR
A15542.14	A15542	2-Butynoic acid, 98%	590-93-2	25GR
A15543.14	A15543	4-Bromo-2-methylaniline, 98%	583-75-5	25GR
A15543.22	A15543	4-Bromo-2-methylaniline, 98%	583-75-5	100GR
A15547.09	A15547	Chlorotriethylsilane, 98+%	994-30-9	10GR
A15547.18	A15547	Chlorotriethylsilane, 98+%	994-30-9	50GR
A15547.30	A15547	Chlorotriethylsilane, 98+%	994-30-9	250GR
A15548.06	A15548	N-Methyl-4-nitroaniline, 97%	100-15-2	5GR
A15548.14	A15548	N-Methyl-4-nitroaniline, 97%	100-15-2	25GR
A15548.22	A15548	N-Methyl-4-nitroaniline, 97%	100-15-2	100GR
A11062.14	A11062	Tri-n-octylphosphine oxide, 98%	78-50-2	25GR
A11062.22	A11062	Tri-n-octylphosphine oxide, 98%	78-50-2	100GR
A11062.36	A11062	Tri-n-octylphosphine oxide, 98%	78-50-2	500GR
A15551.0B	A15551	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic ac	546-67-8	1000GR
A15551.18	A15551	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic ac	546-67-8	50GR
A15551.22	A15551	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic ac	546-67-8	100GR
A15551.30	A15551	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic ac	546-67-8	250GR
A15553.06	A15553	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	5GR
A15553.14	A15553	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	25GR
A15553.22	A15553	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	100GR
A15554.0E	A15554	Ethyl chloroacetate, 99%	105-39-5	2500GR
A15554.22	A15554	Ethyl chloroacetate, 99%	105-39-5	100GR
A15554.36	A15554	Ethyl chloroacetate, 99%	105-39-5	500GR
A15556.06	A15556	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	5GR
A15556.14	A15556	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	25GR
A15556.22	A15556	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	100GR
A15557.03	A15557	4-Methoxy-o-phenylenediamine, 98%	102-51-2	1GR
A15561.06	A15561	4-Fluorophenyl isothiocyanate, 98%	1544-68-9	5GR
A15561.14	A15561	4-Fluorophenyl isothiocyanate, 98%	1544-68-9	25GR
A15563.0E	A15563	Aniline sulfate, 98%	542-16-5	2500GR

A15563.22	A15563	Aniline sulfate, 98%	542-16-5	100GR
A15563.36	A15563	Aniline sulfate, 98%	542-16-5	500GR
A15574.06	A15574	Pentafluorophenol, 99%	771-61-9	5GR
A15574.14	A15574	Pentafluorophenol, 99%	771-61-9	25GR
A15574.22	A15574	Pentafluorophenol, 99%	771-61-9	100GR
A15576.14	A15576	2-Bromoacetophenone, 98%	70-11-1	25GR
A15576.22	A15576	2-Bromoacetophenone, 98%	70-11-1	100GR
A15576.36	A15576	2-Bromoacetophenone, 98%	70-11-1	500GR
A15581.0E	A15581	p-Toluoyl chloride, 99%	874-60-2	2500GR
A15581.22	A15581	p-Toluoyl chloride, 99%	874-60-2	100GR
A15581.36	A15581	p-Toluoyl chloride, 99%	874-60-2	500GR
A11066.14	A11066	DL-Lysine monohydrochloride, 99%	70-53-1	25GR
A11066.22	A11066	DL-Lysine monohydrochloride, 99%	70-53-1	100GR
A15582.09	A15582	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	10GR
A15582.18	A15582	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	50GR
A15582.30	A15582	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	250GR
A15585.06	A15585	Cyclohexyl isothiocyanate, 98%	1122-82-3	5GR
A15585.14	A15585	Cyclohexyl isothiocyanate, 98%	1122-82-3	25GR
A11067.06	A11067	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	5GR
A11067.14	A11067	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	25GR
A11067.22	A11067	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	100GR
A15590.06	A15590	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8	5GR
A15590.14	A15590	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8	25GR
A15591.14	A15591	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	25GR
A15591.22	A15591	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	100GR
A15591.36	A15591	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	500GR
A15593.03	A15593	2-Methoxyfuran, 97%	25414-22-6	1GR
A15593.06	A15593	2-Methoxyfuran, 97%	25414-22-6	5GR
A15593.14	A15593	2-Methoxyfuran, 97%	25414-22-6	25GR
A11069.0B	A11069	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	1000GR
A11069.18	A11069	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	50GR
A11069.30	A11069	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	250GR
A15594.14	A15594	2-Chlorobenzylamine, 96%	89-97-4	25GR
A15594.22	A15594	2-Chlorobenzylamine, 96%	89-97-4	100GR
A15594.36	A15594	2-Chlorobenzylamine, 96%	89-97-4	500GR
A15595.0F	A15595	4-Picoline, 98%	108-89-4	2500ML
A15595.AE	A15595	4-Picoline, 98%	108-89-4	100ML
A15595.AP	A15595	4-Picoline, 98%	108-89-4	500ML
A15597.14	A15597	4-Fluoroaniline, 99%	371-40-4	25GR
A15597.22	A15597	4-Fluoroaniline, 99%	371-40-4	100GR
A15597.36	A15597	4-Fluoroaniline, 99%	371-40-4	500GR
A15600.06	A15600	3,4-Difluorobenzonitrile, 98%	64248-62-0	5GR
A15600.14	A15600	3,4-Difluorobenzonitrile, 98%	64248-62-0	25GR
A15600.22	A15600	3,4-Difluorobenzonitrile, 98%	64248-62-0	100GR
A15602.0B	A15602	4-Chlorophenol, 99%	106-48-9	1000GR
A15602.22	A15602	4-Chlorophenol, 99%	106-48-9	100GR
A15602.30	A15602	4-Chlorophenol, 99%	106-48-9	250GR
A11073.18	A11073	Ethyl benzilate, 97+%	52182-15-7	50GR
A15603.14	A15603	Isopropylidene malonate, 98%	2033-24-1	25GR
A15603.22	A15603	Isopropylidene malonate, 98%	2033-24-1	100GR

A15603.36	A15603	Isopropylidene malonate, 98%	2033-24-1	500GR
A11074.0I	A11074	^a-D-Lactose monohydrate	5989-81-1	5000GR
A15607.0F	A15607	Cyclohexanone, 99+%	108-94-1	2500ML
A15607.AP	A15607	Cyclohexanone, 99+%	108-94-1	500ML
A15609.03	A15609	4-n-Nonylphenol, 98+%	104-40-5	1GR
A15609.06	A15609	4-n-Nonylphenol, 98+%	104-40-5	5GR
A15611.22	A15611	Dodecanal, 95%, stab.	112-54-9	100GR
A15611.36	A15611	Dodecanal, 95%, stab.	112-54-9	500GR
A15615.03	A15615	2,6-Dichlorobenzenesulfonyl chloride, 97%	6579-54-0	1GR
A15615.06	A15615	2,6-Dichlorobenzenesulfonyl chloride, 97%	6579-54-0	5GR
A15616.06	A15616	Ethyl malonyl chloride, 95%	36239-09-5	5GR
A15616.14	A15616	Ethyl malonyl chloride, 95%	36239-09-5	25GR
A15616.22	A15616	Ethyl malonyl chloride, 95%	36239-09-5	100GR
A15618.0F	A15618	Isopropenyl acetate, 99%	108-22-5	2500ML
A15618.AE	A15618	Isopropenyl acetate, 99%	108-22-5	100ML
A15618.AP	A15618	Isopropenyl acetate, 99%	108-22-5	500ML
A15623.06	A15623	2-Fluorobenzylamine, 97%	89-99-6	5GR
A15623.09	A15623	2-Fluorobenzylamine, 97%	89-99-6	10GR
A15623.18	A15623	2-Fluorobenzylamine, 97%	89-99-6	50GR
A11077.14	A11077	Xanthine, 99%	69-89-6	25GR
A11077.22	A11077	Xanthine, 99%	69-89-6	100GR
A15624.06	A15624	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	5GR
A15624.14	A15624	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	25GR
A15624.22	A15624	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	100GR
A15630.06	A15630	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may	999-81-5	5GR
A15630.14	A15630	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may	999-81-5	25GR
A15630.22	A15630	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may	999-81-5	100GR
A15633.0B	A15633	Sodium tellurite(IV), 97%	10102-20-2	1000GR
A15633.18	A15633	Sodium tellurite(IV), 97%	10102-20-2	50GR
A15633.30	A15633	Sodium tellurite(IV), 97%	10102-20-2	250GR
A11079.06	A11079	Sodium butyrate, 98+%	156-54-7	5GR
A11079.22	A11079	Sodium butyrate, 98+%	156-54-7	100GR
A11079.36	A11079	Sodium butyrate, 98+%	156-54-7	500GR
A15638.06	A15638	Chlorodimethylphenylsilane, 97+%	768-33-2	5GR
A15638.14	A15638	Chlorodimethylphenylsilane, 97+%	768-33-2	25GR
A15638.22	A15638	Chlorodimethylphenylsilane, 97+%	768-33-2	100GR
A15641.0B	A15641	Ethyl 4-chloroacetoacetate, 97%	638-07-3	1000GR
A15641.18	A15641	Ethyl 4-chloroacetoacetate, 97%	638-07-3	50GR
A15641.30	A15641	Ethyl 4-chloroacetoacetate, 97%	638-07-3	250GR
A11080.14	A11080	Salicylaldoxime, 98%	94-67-7	25GR
A11080.22	A11080	Salicylaldoxime, 98%	94-67-7	100GR
A11080.36	A11080	Salicylaldoxime, 98%	94-67-7	500GR
A15642.06	A15642	2-Ethyl-4-methylthiazole, 98%	15679-12-6	5GR
A15642.14	A15642	2-Ethyl-4-methylthiazole, 98%	15679-12-6	25GR
A15644.14	A15644	Methyltriphenylphosphonium iodide, 98%	2065-66-9	25GR
A15644.22	A15644	Methyltriphenylphosphonium iodide, 98%	2065-66-9	100GR
A15644.36	A15644	Methyltriphenylphosphonium iodide, 98%	2065-66-9	500GR
A15645.18	A15645	4,4'-Diaminodiphenylmethane, 97%	101-77-9	50GR
A15645.30	A15645	4,4'-Diaminodiphenylmethane, 97%	101-77-9	250GR
A11083.06	A11083	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3	5GR

A11083.14	A11083	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3	25GR
A15647.06	A15647	2,3-Diaminotoluene, 97%	2687-25-4	5GR
A15647.14	A15647	2,3-Diaminotoluene, 97%	2687-25-4	25GR
A15647.22	A15647	2,3-Diaminotoluene, 97%	2687-25-4	100GR
A15648.03	A15648	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	1GR
A15648.06	A15648	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	5GR
A15648.14	A15648	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	25GR
A11084.06	A11084	5-Chlorouracil, 98%	1820-81-1	5GR
A11084.14	A11084	5-Chlorouracil, 98%	1820-81-1	25GR
A11084.22	A11084	5-Chlorouracil, 98%	1820-81-1	100GR
A15656.14	A15656	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	25GR
A15656.18	A15656	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	50GR
A15656.22	A15656	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	100GR
A15656.30	A15656	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	250GR
A15656.36	A15656	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	500GR
A11086.22	A11086	Benzanilide, 98+%	93-98-1	100GR
A11086.36	A11086	Benzanilide, 98+%	93-98-1	500GR
A15659.06	A15659	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	5GR
A15659.14	A15659	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	25GR
A15659.22	A15659	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	100GR
A15662.03	A15662	Bis(trimethylsilyl)methane, 98%	2117-28-4	1GR
A15662.06	A15662	Bis(trimethylsilyl)methane, 98%	2117-28-4	5GR
A15662.14	A15662	Bis(trimethylsilyl)methane, 98%	2117-28-4	25GR
A11089.22	A11089	Antipyrine, 98%	60-80-0	100GR
A11089.36	A11089	Antipyrine, 98%	60-80-0	500GR
A15663.AK	A15663	1-Hexylamine, 99%	111-26-2	250ML
A15663.AU	A15663	1-Hexylamine, 99%	111-26-2	1000ML
A11090.0E	A11090	D-(+)-Glucose monohydrate	14431-43-7	2500GR
A11090.36	A11090	D-(+)-Glucose monohydrate	14431-43-7	500GR
A15670.03	A15670	3-Phenoxybenzyl chloride, 97%	53874-66-1	1GR
A15670.06	A15670	3-Phenoxybenzyl chloride, 97%	53874-66-1	5GR
A15670.14	A15670	3-Phenoxybenzyl chloride, 97%	53874-66-1	25GR
A15671.0F	A15671	Dicyclohexylamine, 98%	101-83-7	2500ML
A15671.AE	A15671	Dicyclohexylamine, 98%	101-83-7	100ML
A15671.AP	A15671	Dicyclohexylamine, 98%	101-83-7	500ML
A15673.06	A15673	3-Chlorophenylacetonitrile, 99%	1529-41-5	5GR
A15673.14	A15673	3-Chlorophenylacetonitrile, 99%	1529-41-5	25GR
A15673.22	A15673	3-Chlorophenylacetonitrile, 99%	1529-41-5	100GR
A15678.0B	A15678	Triethanolamine hydrochloride, 99+%	637-39-8	1000GR
A15678.0I	A15678	Triethanolamine hydrochloride, 99+%	637-39-8	5000GR
A15678.30	A15678	Triethanolamine hydrochloride, 99+%	637-39-8	250GR
A15680.0B	A15680	p-Phenylenediamine, 97%	106-50-3	1000GR
A15680.0I	A15680	p-Phenylenediamine, 97%	106-50-3	5000GR
A15680.30	A15680	p-Phenylenediamine, 97%	106-50-3	250GR
A11096.03	A11096	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	1GR
A11096.06	A11096	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	5GR
A11096.14	A11096	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	25GR
A15681.0B	A15681	Methyl anthranilate, 99%	134-20-3	1000GR
A15681.30	A15681	Methyl anthranilate, 99%	134-20-3	250GR
A15681.36	A15681	Methyl anthranilate, 99%	134-20-3	500GR

A15682.0B	A15682	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	1000GR
A15682.18	A15682	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	50GR
A15682.30	A15682	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	250GR
A15684.14	A15684	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	25GR
A15684.22	A15684	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	100GR
A15684.36	A15684	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	500GR
A15687.03	A15687	Chromone-3-carbonitrile, 97%	50743-17-4	1GR
A15687.06	A15687	Chromone-3-carbonitrile, 97%	50743-17-4	5GR
A15691.0F	A15691	Ethyl vinyl ether, 99%, stab.	109-92-2	2500ML
A15691.AK	A15691	Ethyl vinyl ether, 99%, stab.	109-92-2	250ML
A15691.AP	A15691	Ethyl vinyl ether, 99%, stab.	109-92-2	500ML
A15699.03	A15699	9-Methylanthracene, 99%	779-02-2	1GR
A15699.06	A15699	9-Methylanthracene, 99%	779-02-2	5GR
A15699.14	A15699	9-Methylanthracene, 99%	779-02-2	25GR
A11100.14	A11100	1,4-Cyclohexanedione, 98%	637-88-7	25GR
A11100.22	A11100	1,4-Cyclohexanedione, 98%	637-88-7	100GR
A11100.36	A11100	1,4-Cyclohexanedione, 98%	637-88-7	500GR
A15701.14	A15701	Diethylcarbamyl chloride, 98%	88-10-8	25GR
A15701.22	A15701	Diethylcarbamyl chloride, 98%	88-10-8	100GR
A15709.06	A15709	2-Butyn-1-ol, 98%	764-01-2	5GR
A15709.14	A15709	2-Butyn-1-ol, 98%	764-01-2	25GR
A15709.22	A15709	2-Butyn-1-ol, 98%	764-01-2	100GR
A15710.03	A15710	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4	1GR
A15710.06	A15710	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4	5GR
A11101.06	A11101	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	5GR
A11101.14	A11101	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	25GR
A11101.22	A11101	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	100GR
A15711.AE	A15711	(^+)-1-Phenylethylamine, 98+%	618-36-0	100ML
A15711.AP	A15711	(^+)-1-Phenylethylamine, 98+%	618-36-0	500ML
A15723.09	A15723	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	10GR
A15723.18	A15723	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	50GR
A15723.30	A15723	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	250GR
A11107.03	A11107	4-Vinylbenzoic acid, 98%	1075-49-6	1GR
A11107.06	A11107	4-Vinylbenzoic acid, 98%	1075-49-6	5GR
A11107.14	A11107	4-Vinylbenzoic acid, 98%	1075-49-6	25GR
A15729.14	A15729	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	25GR
A15729.22	A15729	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	100GR
A15729.36	A15729	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	500GR
A11109.0B	A11109	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	504-02-9	1000GR
A11109.14	A11109	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	504-02-9	25GR
A11109.18	A11109	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	504-02-9	50GR
A11109.22	A11109	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	504-02-9	100GR
A15730.03	A15730	3-Chlorophenoxyacetonitrile, 98%	43111-32-6	1GR
A15730.06	A15730	3-Chlorophenoxyacetonitrile, 98%	43111-32-6	5GR
A15730.14	A15730	3-Chlorophenoxyacetonitrile, 98%	43111-32-6	25GR
A15732.0B	A15732	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	1000GR
A15732.18	A15732	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	50GR
A15732.30	A15732	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	250GR
A15740.06	A15740	4-tert-Butylbenzaldehyde, 97%	939-97-9	5GR
A15740.14	A15740	4-tert-Butylbenzaldehyde, 97%	939-97-9	25GR

A15740.22	A15740	4-tert-Butylbenzaldehyde, 97%	939-97-9	100GR
A11110.0E	A11110	Veratraldehyde, 99%	120-14-9	2500GR
A11110.22	A11110	Veratraldehyde, 99%	120-14-9	100GR
A11110.36	A11110	Veratraldehyde, 99%	120-14-9	500GR
A15744.0F	A15744	2-(Ethylamino)ethanol, 98%	110-73-6	2500ML
A15744.AE	A15744	2-(Ethylamino)ethanol, 98%	110-73-6	100ML
A15744.AP	A15744	2-(Ethylamino)ethanol, 98%	110-73-6	500ML
A15749.09	A15749	4-Nitrobenzyl chloride, 99%	100-14-1	10GR
A15749.30	A15749	4-Nitrobenzyl chloride, 99%	100-14-1	250GR
A15751.14	A15751	Homopiperazine, 98%	505-66-8	25GR
A15751.22	A15751	Homopiperazine, 98%	505-66-8	100GR
A15751.36	A15751	Homopiperazine, 98%	505-66-8	500GR
A11111.09	A11111	5-Chloropentyl acetate, 98%	20395-28-2	10GR
A11111.18	A11111	5-Chloropentyl acetate, 98%	20395-28-2	50GR
A11111.30	A11111	5-Chloropentyl acetate, 98%	20395-28-2	250GR
A15758.0C	A15758	2-Chloroaniline, 98+%	95-51-2	10000GR
A15758.0E	A15758	2-Chloroaniline, 98+%	95-51-2	2500GR
A15758.36	A15758	2-Chloroaniline, 98+%	95-51-2	500GR
A15760.0E	A15760	Phenol, detached crystals, 99+%	108-95-2	2500GR
A15760.22	A15760	Phenol, detached crystals, 99+%	108-95-2	100GR
A15760.36	A15760	Phenol, detached crystals, 99+%	108-95-2	500GR
A15761.14	A15761	6-Bromohexanoic acid, 98+%	4224-70-8	25GR
A15761.22	A15761	6-Bromohexanoic acid, 98+%	4224-70-8	100GR
A15761.36	A15761	6-Bromohexanoic acid, 98+%	4224-70-8	500GR
A15764.03	A15764	4-Cyanobenzophenone, 98%	1503-49-7	1GR
A15764.06	A15764	4-Cyanobenzophenone, 98%	1503-49-7	5GR
A15764.14	A15764	4-Cyanobenzophenone, 98%	1503-49-7	25GR
A15765.0E	A15765	trans-Crotonic acid, 98%	107-93-7	2500GR
A15765.14	A15765	trans-Crotonic acid, 98%	107-93-7	25GR
A15765.36	A15765	trans-Crotonic acid, 98%	107-93-7	500GR
A15766.06	A15766	5-Hexen-1-ol, 98%	821-41-0	5GR
A15766.14	A15766	5-Hexen-1-ol, 98%	821-41-0	25GR
A15767.06	A15767	o-Tolylhydrazine hydrochloride, 98%	635-26-7	5GR
A15767.14	A15767	o-Tolylhydrazine hydrochloride, 98%	635-26-7	25GR
A15767.22	A15767	o-Tolylhydrazine hydrochloride, 98%	635-26-7	100GR
A15778.14	A15778	2,4-Difluoro-N-methylaniline, 98%	138564-16-6	25GR
A15782.14	A15782	2,2'-Bipyridine, 99+%	366-18-7	25GR
A15782.22	A15782	2,2'-Bipyridine, 99+%	366-18-7	100GR
A15782.36	A15782	2,2'-Bipyridine, 99+%	366-18-7	500GR
A11114.14	A11114	Diphenyl sulfide, 98%	139-66-2	25GR
A11114.22	A11114	Diphenyl sulfide, 98%	139-66-2	100GR
A15791.0E	A15791	Diphenyl ether, 99%	101-84-8	2500GR
A15791.30	A15791	Diphenyl ether, 99%	101-84-8	250GR
A15791.36	A15791	Diphenyl ether, 99%	101-84-8	500GR
A11115.22	A11115	tert-Butyl acetoacetate, 98+%	1694-31-1	100GR
A11115.36	A11115	tert-Butyl acetoacetate, 98+%	1694-31-1	500GR
A15806.04	A15806	Nitrosonium tetrafluoroborate, 98%	14635-75-7	2GR
A15806.09	A15806	Nitrosonium tetrafluoroborate, 98%	14635-75-7	10GR
A15806.18	A15806	Nitrosonium tetrafluoroborate, 98%	14635-75-7	50GR
A15807.14	A15807	Quercetin dihydrate, 97%	6151-25-3	25GR

A15807.22	A15807	Quercetin dihydrate, 97%	6151-25-3	100GR
A15807.36	A15807	Quercetin dihydrate, 97%	6151-25-3	500GR
A11118.06	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	5GR
A11118.06	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	5GR
A11118.14	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	25GR
A11118.14	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	25GR
A11118.22	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	100GR
A11118.22	A11118	2,2'-Dipyridyl disulfide, 98%	2127-03-9	100GR
A15812.0B	A15812	Cadmium carbonate, 97%	513-78-0	1000GR
A15812.18	A15812	Cadmium carbonate, 97%	513-78-0	50GR
A15812.30	A15812	Cadmium carbonate, 97%	513-78-0	250GR
A15816.06	A15816	2-Methylbenzyl mercaptan, 97%	7341-24-4	5GR
A15816.14	A15816	2-Methylbenzyl mercaptan, 97%	7341-24-4	25GR
A15816.22	A15816	2-Methylbenzyl mercaptan, 97%	7341-24-4	100GR
A15819.06	A15819	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4	5GR
A15819.22	A15819	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4	100GR
A15821.09	A15821	3-Nitrobenzonitrile, 98%	619-24-9	10GR
A15821.14	A15821	3-Nitrobenzonitrile, 98%	619-24-9	25GR
A15821.30	A15821	3-Nitrobenzonitrile, 98%	619-24-9	250GR
A15823.0E	A15823	(^+)-Epichlorohydrin, 99%	106-89-8	2500GR
A15823.22	A15823	(^+)-Epichlorohydrin, 99%	106-89-8	100GR
A15823.36	A15823	(^+)-Epichlorohydrin, 99%	106-89-8	500GR
A15826.06	A15826	2-Chlorobenzyl mercaptan, 97%	39718-00-8	5GR
A15826.14	A15826	2-Chlorobenzyl mercaptan, 97%	39718-00-8	25GR
A15826.22	A15826	2-Chlorobenzyl mercaptan, 97%	39718-00-8	100GR
A11121.14	A11121	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2	25GR
A11121.22	A11121	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2	100GR
A15829.09	A15829	1,7-Octadiyne, 98%	871-84-1	10GR
A15829.18	A15829	1,7-Octadiyne, 98%	871-84-1	50GR
A11123.0E	A11123	Antimony(III) oxide, 99%	1309-64-4	2500GR
A11123.22	A11123	Antimony(III) oxide, 99%	1309-64-4	100GR
A11123.36	A11123	Antimony(III) oxide, 99%	1309-64-4	500GR
A15833.14	A15833	tert-Butyl chloroacetate, 98%	107-59-5	25GR
A15833.22	A15833	tert-Butyl chloroacetate, 98%	107-59-5	100GR
A15833.36	A15833	tert-Butyl chloroacetate, 98%	107-59-5	500GR
A15844.09	A15844	3-Chlorobenzyl bromide, 97%	766-80-3	10GR
A15844.18	A15844	3-Chlorobenzyl bromide, 97%	766-80-3	50GR
A15846.AC	A15846	Chloroacetyl chloride, 98%	79-04-9	25ML
A15847.06	A15847	4-Fluoro-2-nitrophenol, 98+%	394-33-2	5GR
A15847.14	A15847	4-Fluoro-2-nitrophenol, 98+%	394-33-2	25GR
A15848.03	A15848	2-Chloro-6-fluoroaniline, 98%	363-51-9	1GR
A15848.06	A15848	2-Chloro-6-fluoroaniline, 98%	363-51-9	5GR
A15848.14	A15848	2-Chloro-6-fluoroaniline, 98%	363-51-9	25GR
A11126.14	A11126	4-n-Propylcyclohexanone, 99%	40649-36-3	25GR
A11126.22	A11126	4-n-Propylcyclohexanone, 99%	40649-36-3	100GR
A15850.0D	A15850	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	10000ML
A15850.0F	A15850	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	2500ML
A15850.AP	A15850	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	500ML
A15851.0F	A15851	Cyclohexylamine, 98+%	108-91-8	2500ML
A15851.AE	A15851	Cyclohexylamine, 98+%	108-91-8	100ML

A15851.AP	A15851	Cyclohexylamine, 98+%	108-91-8	500ML
A11127.03	A11127	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	1GR
A11127.06	A11127	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	5GR
A11127.14	A11127	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	25GR
A15854.14	A15854	2-Bromoisobutyric acid, 98%	2052-01-9	25GR
A15854.22	A15854	2-Bromoisobutyric acid, 98%	2052-01-9	100GR
A15854.36	A15854	2-Bromoisobutyric acid, 98%	2052-01-9	500GR
A15859.03	A15859	4-Hydroxyquinoline, 98%	611-36-9	1GR
A15859.06	A15859	4-Hydroxyquinoline, 98%	611-36-9	5GR
A15859.09	A15859	4-Hydroxyquinoline, 98%	611-36-9	10GR
A15865.03	A15865	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7	1GR
A15865.06	A15865	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7	5GR
A11128.06	A11128	Glycinamide hydrochloride, 98%	1668-10-6	5GR
A11128.14	A11128	Glycinamide hydrochloride, 98%	1668-10-6	25GR
A11128.22	A11128	Glycinamide hydrochloride, 98%	1668-10-6	100GR
A15868.06	A15868	2,5-Dimethoxybenzonitrile, 98%	5312-97-0	5GR
A15868.14	A15868	2,5-Dimethoxybenzonitrile, 98%	5312-97-0	25GR
A15871.0C	A15871	4-tert-Butylphenol, 99%	98-54-4	10000GR
A15871.0E	A15871	4-tert-Butylphenol, 99%	98-54-4	2500GR
A15871.36	A15871	4-tert-Butylphenol, 99%	98-54-4	500GR
A15878.0B	A15878	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	1000GR
A15878.18	A15878	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	50GR
A15878.30	A15878	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	250GR
A15883.0B	A15883	1-Iodo-2-methylpropane, 97%, stab. with copper	513-38-2	1000GR
A15883.14	A15883	1-Iodo-2-methylpropane, 97%, stab. with copper	513-38-2	25GR
A15883.22	A15883	1-Iodo-2-methylpropane, 97%, stab. with copper	513-38-2	100GR
A15890.0B	A15890	2-Mercaptoethanol, 98+%	60-24-2	1000GR
A15890.0I	A15890	2-Mercaptoethanol, 98+%	60-24-2	5000GR
A15890.30	A15890	2-Mercaptoethanol, 98+%	60-24-2	250GR
A11133.14	A11133	4-Bromoveratrole, 97%	2859-78-1	25GR
A11133.22	A11133	4-Bromoveratrole, 97%	2859-78-1	100GR
A11133.36	A11133	4-Bromoveratrole, 97%	2859-78-1	500GR
A15898.22	A15898	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3	100GR
A15898.36	A15898	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3	500GR
A15904.22	A15904	Isophthaloyl dichloride, 98%	99-63-8	100GR
A15904.36	A15904	Isophthaloyl dichloride, 98%	99-63-8	500GR
A15907.0B	A15907	Methyl benzilate, 98%	76-89-1	1000GR
A15907.18	A15907	Methyl benzilate, 98%	76-89-1	50GR
A15907.30	A15907	Methyl benzilate, 98%	76-89-1	250GR
A11134.0E	A11134	Potassium phthalimide, 98+%	1074-82-4	2500GR
A11134.22	A11134	Potassium phthalimide, 98+%	1074-82-4	100GR
A11134.36	A11134	Potassium phthalimide, 98+%	1074-82-4	500GR
A15909.14	A15909	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	25GR
A15909.22	A15909	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	100GR
A15909.36	A15909	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	500GR
A15910.0E	A15910	3-(Trifluoromethyl)aniline, 99%	98-16-8	2500GR
A15910.22	A15910	3-(Trifluoromethyl)aniline, 99%	98-16-8	100GR
A15910.36	A15910	3-(Trifluoromethyl)aniline, 99%	98-16-8	500GR
A15911.06	A15911	4,4'-Diacetylbiphenyl, 98%	787-69-9	5GR
A15911.14	A15911	4,4'-Diacetylbiphenyl, 98%	787-69-9	25GR

A15916.0B	A15916	Thiophenol, 99+%	108-98-5	1000GR
A15916.18	A15916	Thiophenol, 99+%	108-98-5	50GR
A15916.30	A15916	Thiophenol, 99+%	108-98-5	250GR
A15922.0B	A15922	N-Bromosuccinimide, 99%	128-08-5	1000GR
A15922.0I	A15922	N-Bromosuccinimide, 99%	128-08-5	5000GR
A15922.30	A15922	N-Bromosuccinimide, 99%	128-08-5	250GR
A11136.06	A11136	Dopamine hydrochloride, 99%	62-31-7	5GR
A11136.14	A11136	Dopamine hydrochloride, 99%	62-31-7	25GR
A11136.22	A11136	Dopamine hydrochloride, 99%	62-31-7	100GR
A15941.0E	A15941	2-Methyl-4-nitroaniline, 98%	99-52-5	2500GR
A15941.22	A15941	2-Methyl-4-nitroaniline, 98%	99-52-5	100GR
A15941.36	A15941	2-Methyl-4-nitroaniline, 98%	99-52-5	500GR
A15942.06	A15942	4-Bromobenzotrifluoride, 99%	402-43-7	5GR
A15942.14	A15942	4-Bromobenzotrifluoride, 99%	402-43-7	25GR
A15942.22	A15942	4-Bromobenzotrifluoride, 99%	402-43-7	100GR
A15943.03	A15943	3-Cyanobenzaldehyde, 97%	24964-64-5	1GR
A15943.06	A15943	3-Cyanobenzaldehyde, 97%	24964-64-5	5GR
A15943.14	A15943	3-Cyanobenzaldehyde, 97%	24964-64-5	25GR
A15945.06	A15945	4-Methoxybenzonitrile, 99%	874-90-8	5GR
A15945.14	A15945	4-Methoxybenzonitrile, 99%	874-90-8	25GR
A15945.22	A15945	4-Methoxybenzonitrile, 99%	874-90-8	100GR
A15948.06	A15948	Decafluorobiphenyl, 99%	434-90-2	5GR
A15948.14	A15948	Decafluorobiphenyl, 99%	434-90-2	25GR
A15951.06	A15951	4-Bromoisoquinoline, 98%	1532-97-4	5GR
A15951.14	A15951	4-Bromoisoquinoline, 98%	1532-97-4	25GR
A15951.22	A15951	4-Bromoisoquinoline, 98%	1532-97-4	100GR
A11141.0B	A11141	L-Tyrosine, 99%	60-18-4	1000GR
A11141.18	A11141	L-Tyrosine, 99%	60-18-4	50GR
A11141.22	A11141	L-Tyrosine, 99%	60-18-4	100GR
A11141.30	A11141	L-Tyrosine, 99%	60-18-4	250GR
A15958.06	A15958	Thiomorpholine, 98%	123-90-0	5GR
A15958.14	A15958	Thiomorpholine, 98%	123-90-0	25GR
A15958.22	A15958	Thiomorpholine, 98%	123-90-0	100GR
A15962.0B	A15962	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	1000GR
A15962.18	A15962	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	50GR
A15962.30	A15962	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	250GR
A15965.03	A15965	Rhodium, 5% on carbon, dry	7440-16-6	1GR
A15965.06	A15965	Rhodium, 5% on carbon, dry	7440-16-6	5GR
A15965.14	A15965	Rhodium, 5% on carbon, dry	7440-16-6	25GR
A15966.0B	A15966	1,8-Diaminonaphthalene, 97%	479-27-6	1000GR
A15966.18	A15966	1,8-Diaminonaphthalene, 97%	479-27-6	50GR
A15966.30	A15966	1,8-Diaminonaphthalene, 97%	479-27-6	250GR
A11144.14	A11144	Thionicotinamide, 98%	4621-66-3	25GR
A11144.22	A11144	Thionicotinamide, 98%	4621-66-3	100GR
A15984.06	A15984	1,3,5-Trifluorobenzene, 98+%	372-38-3	5GR
A15984.14	A15984	1,3,5-Trifluorobenzene, 98+%	372-38-3	25GR
A15984.22	A15984	1,3,5-Trifluorobenzene, 98+%	372-38-3	100GR
A15987.06	A15987	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	5GR
A15987.14	A15987	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	25GR
A15987.22	A15987	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	100GR

A15997.0B	A15997	Theophylline monohydrate, 99%	5967-84-0	1000GR
A15997.18	A15997	Theophylline monohydrate, 99%	5967-84-0	50GR
A15997.30	A15997	Theophylline monohydrate, 99%	5967-84-0	250GR
A15998.14	A15998	Mucobromic acid, 98+%	488-11-9	25GR
A15998.22	A15998	Mucobromic acid, 98+%	488-11-9	100GR
A15998.36	A15998	Mucobromic acid, 98+%	488-11-9	500GR
A16003.0B	A16003	1,3-Dichloro-2-propanol, 98+%	96-23-1	1000GR
A16003.30	A16003	1,3-Dichloro-2-propanol, 98+%	96-23-1	250GR
A11147.06	A11147	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	5GR
A11147.14	A11147	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	25GR
A11147.22	A11147	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	100GR
A16004.14	A16004	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	25GR
A16004.22	A16004	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	100GR
A16004.36	A16004	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	500GR
A16005.06	A16005	Lithium dodecylsulfate, 98%	2044-56-6	5GR
A16005.14	A16005	Lithium dodecylsulfate, 98%	2044-56-6	25GR
A16005.22	A16005	Lithium dodecylsulfate, 98%	2044-56-6	100GR
A16006.03	A16006	cis-Aconitic anhydride, 98%	6318-55-4	1GR
A16006.06	A16006	cis-Aconitic anhydride, 98%	6318-55-4	5GR
A16006.14	A16006	cis-Aconitic anhydride, 98%	6318-55-4	25GR
A11148.18	A11148	Sodium pyruvate, 99%	113-24-6	50GR
A11148.30	A11148	Sodium pyruvate, 99%	113-24-6	250GR
A11148.36	A11148	Sodium pyruvate, 99%	113-24-6	500GR
A16008.03	A16008	Tetrazolium Violet, 98+%	1719-71-7	1GR
A16008.06	A16008	Tetrazolium Violet, 98+%	1719-71-7	5GR
A16008.14	A16008	Tetrazolium Violet, 98+%	1719-71-7	25GR
A16009.06	A16009	4-Methoxythiophenol, 97%	696-63-9	5GR
A16009.14	A16009	4-Methoxythiophenol, 97%	696-63-9	25GR
A16009.22	A16009	4-Methoxythiophenol, 97%	696-63-9	100GR
A16029.03	A16029	4-Chloro-3-fluorophenol, 98%	348-60-7	1GR
A16029.06	A16029	4-Chloro-3-fluorophenol, 98%	348-60-7	5GR
A16029.14	A16029	4-Chloro-3-fluorophenol, 98%	348-60-7	25GR
A16034.06	A16034	2,6-Difluorophenol, 98+%	28177-48-2	5GR
A16034.14	A16034	2,6-Difluorophenol, 98+%	28177-48-2	25GR
A16034.22	A16034	2,6-Difluorophenol, 98+%	28177-48-2	100GR
A16034.22	A16034	2,6-Difluorophenol, 98+%	28177-48-2	100GR
A16037.0C	A16037	Sodium hydroxide, pellets, 98%	1310-73-2	10000GR
A16037.0E	A16037	Sodium hydroxide, pellets, 98%	1310-73-2	2500GR
A16037.36	A16037	Sodium hydroxide, pellets, 98%	1310-73-2	500GR
A16041.03	A16041	Indole-3-carbonitrile, 98%	5457-28-3	1GR
A16041.06	A16041	Indole-3-carbonitrile, 98%	5457-28-3	5GR
A16041.14	A16041	Indole-3-carbonitrile, 98%	5457-28-3	25GR
A11150.14	A11150	p-Tolylurea, 98+%	622-51-5	25GR
A11150.22	A11150	p-Tolylurea, 98+%	622-51-5	100GR
A11150.36	A11150	p-Tolylurea, 98+%	622-51-5	500GR
A16042.03	A16042	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	1GR
A16042.06	A16042	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	5GR
A16042.14	A16042	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	25GR
A16045.0E	A16045	Sodium percarbonate, 13-14% active oxygen	15630-89-4	2500GR
A16045.22	A16045	Sodium percarbonate, 13-14% active oxygen	15630-89-4	100GR

A16045.36	A16045	Sodium percarbonate, 13-14% active oxygen	15630-89-4	500GR
A16048.14	A16048	4-Phenoxyaniline, 97%	139-59-3	25GR
A16048.22	A16048	4-Phenoxyaniline, 97%	139-59-3	100GR
A16048.36	A16048	4-Phenoxyaniline, 97%	139-59-3	500GR
A16057.0F	A16057	Methylcyclohexane, 99%	108-87-2	2500ML
A16057.AP	A16057	Methylcyclohexane, 99%	108-87-2	500ML
A11152.0B	A11152	Glutaric anhydride, 98%	108-55-4	1000GR
A11152.18	A11152	Glutaric anhydride, 98%	108-55-4	50GR
A11152.22	A11152	Glutaric anhydride, 98%	108-55-4	100GR
A11152.30	A11152	Glutaric anhydride, 98%	108-55-4	250GR
A16058.14	A16058	Glyoxylic acid monohydrate, 97%	563-96-2	25GR
A16058.22	A16058	Glyoxylic acid monohydrate, 97%	563-96-2	100GR
A16059.22	A16059	Lithium perchlorate, 98%	7791-03-9	100GR
A16059.36	A16059	Lithium perchlorate, 98%	7791-03-9	500GR
A16064.0B	A16064	Copper(II) chloride dihydrate, 99%	10125-13-0	1000GR
A16064.30	A16064	Copper(II) chloride dihydrate, 99%	10125-13-0	250GR
A11153.03	A11153	2-Amino-5-chlorobenzamide, 98+%	5202-85-7	1GR
A11153.06	A11153	2-Amino-5-chlorobenzamide, 98+%	5202-85-7	5GR
A16070.0J	A16070	Cyclohexane, 99+%	110-82-7	5000ML
A16070.AU	A16070	Cyclohexane, 99+%	110-82-7	1000ML
A11155.09	A11155	3-Iodophenol, 98%	626-02-8	10GR
A11155.18	A11155	3-Iodophenol, 98%	626-02-8	50GR
A11155.30	A11155	3-Iodophenol, 98%	626-02-8	250GR
A16084.0J	A16084	Tri-n-butyl phosphate, 98%	126-73-8	5000ML
A16084.AK	A16084	Tri-n-butyl phosphate, 98%	126-73-8	250ML
A16084.AU	A16084	Tri-n-butyl phosphate, 98%	126-73-8	1000ML
A16089.14	A16089	3-Methyl-2-buten-1-ol, 98+%	556-82-1	25GR
A16089.22	A16089	3-Methyl-2-buten-1-ol, 98+%	556-82-1	100GR
A16089.36	A16089	3-Methyl-2-buten-1-ol, 98+%	556-82-1	500GR
A16096.14	A16096	2-Fluorobenzoyl chloride, 97%	393-52-2	25GR
A16096.22	A16096	2-Fluorobenzoyl chloride, 97%	393-52-2	100GR
A16096.36	A16096	2-Fluorobenzoyl chloride, 97%	393-52-2	500GR
A16100.0F	A16100	2-Ethoxyethanol, 99%	110-80-5	2500ML
A16100.AP	A16100	2-Ethoxyethanol, 99%	110-80-5	500ML
A16107.14	A16107	3-Fluorotoluene, 98%	352-70-5	25GR
A16107.22	A16107	3-Fluorotoluene, 98%	352-70-5	100GR
A16107.30	A16107	3-Fluorotoluene, 98%	352-70-5	250GR
A11158.22	A11158	Formamidine acetate, 99%	3473-63-0	100GR
A11158.36	A11158	Formamidine acetate, 99%	3473-63-0	500GR
A16113.06	A16113	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3	5GR
A16113.14	A16113	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3	25GR
A11159.0B	A11159	Molybdenum(VI) oxide, 99.5%	1313-27-5	1000GR
A11159.18	A11159	Molybdenum(VI) oxide, 99.5%	1313-27-5	50GR
A11159.30	A11159	Molybdenum(VI) oxide, 99.5%	1313-27-5	250GR
A16128.0F	A16128	Triethylenetetramine, tech. 60%, balance branched and cyclic tri	112-24-3	2500ML
A16128.AP	A16128	Triethylenetetramine, tech. 60%, balance branched and cyclic tri	112-24-3	500ML
A16130.22	A16130	Mercury(II) iodide, 99+%	7774-29-0	100GR
A16130.36	A16130	Mercury(II) iodide, 99+%	7774-29-0	500GR
A16131.14	A16131	4-Chloro-2-fluoroaniline, 98%	57946-56-2	25GR
A16131.22	A16131	4-Chloro-2-fluoroaniline, 98%	57946-56-2	100GR

A11161.0E	A11161	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	2500GR
A11161.22	A11161	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	100GR
A11161.36	A11161	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	500GR
A16140.03	A16140	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafl	56602-33-6	1GR
A16140.06	A16140	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafl	56602-33-6	5GR
A16140.14	A16140	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafl	56602-33-6	25GR
A11162.0B	A11162	4'-Methoxyacetophenone, 99%	100-06-1	1000GR
A11162.14	A11162	4'-Methoxyacetophenone, 99%	100-06-1	25GR
A11162.30	A11162	4'-Methoxyacetophenone, 99%	100-06-1	250GR
A16141.18	A16141	Sodium antimonate trihydrate, 98+%	15432-85-6	50GR
A16141.30	A16141	Sodium antimonate trihydrate, 98+%	15432-85-6	250GR
A16142.22	A16142	Benzethonium chloride, 97%	121-54-0	100GR
A16142.36	A16142	Benzethonium chloride, 97%	121-54-0	500GR
A16143.0C	A16143	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	10000GR
A16143.0E	A16143	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	2500GR
A16143.30	A16143	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	250GR
A16143.36	A16143	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	500GR
A11163.09	A11163	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	10GR
A11163.18	A11163	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	50GR
A11163.30	A11163	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	250GR
A16146.0J	A16146	Propionaldehyde, 97%	123-38-6	5000ML
A16146.AP	A16146	Propionaldehyde, 97%	123-38-6	500ML
A16146.AU	A16146	Propionaldehyde, 97%	123-38-6	1000ML
A16148.0E	A16148	Benzenesulfonic acid, 94%	98-11-3	2500GR
A16148.36	A16148	Benzenesulfonic acid, 94%	98-11-3	500GR
A11164.03	A11164	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0	1GR
A11164.06	A11164	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0	5GR
A16157.0B	A16157	Mercury(II) oxide, red, 99%	21908-53-2	1000GR
A16157.18	A16157	Mercury(II) oxide, red, 99%	21908-53-2	50GR
A16157.30	A16157	Mercury(II) oxide, red, 99%	21908-53-2	250GR
A11165.03	A11165	Hemin (porcine), 97+%	16009-13-5	1GR
A11165.06	A11165	Hemin (porcine), 97+%	16009-13-5	5GR
A11165.14	A11165	Hemin (porcine), 97+%	16009-13-5	25GR
A16158.14	A16158	Iodine monobromide, 98%	7789-33-5	25GR
A16158.22	A16158	Iodine monobromide, 98%	7789-33-5	100GR
A16158.30	A16158	Iodine monobromide, 98%	7789-33-5	250GR
A16162.0E	A16162	Potassium iodate, 98%	7758-05-6	2500GR
A16162.22	A16162	Potassium iodate, 98%	7758-05-6	100GR
A16162.36	A16162	Potassium iodate, 98%	7758-05-6	500GR
A16163.0F	A16163	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0	2500ML
A16163.AP	A16163	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0	500ML
A11166.03	A11166	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	1GR
A11166.06	A11166	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	5GR
A11166.14	A11166	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	25GR
A16167.0B	A16167	2-Furaldehyde, 98%	98-01-1	1000GR
A16167.30	A16167	2-Furaldehyde, 98%	98-01-1	250GR
A16175.06	A16175	Dithiobiuret, 97%	541-53-7	5GR
A16175.14	A16175	Dithiobiuret, 97%	541-53-7	25GR
A16175.22	A16175	Dithiobiuret, 97%	541-53-7	100GR
A11169.0E	A11169	Vanillin, 99%	121-33-5	2500GR

A11169.22	A11169	Vanillin, 99%	121-33-5	100GR
A11169.36	A11169	Vanillin, 99%	121-33-5	500GR
A16177.0F	A16177	n-Nonane, 99%	111-84-2	2500ML
A16177.AE	A16177	n-Nonane, 99%	111-84-2	100ML
A16177.AP	A16177	n-Nonane, 99%	111-84-2	500ML
A16179.14	A16179	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	25GR
A16179.22	A16179	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	100GR
A16179.36	A16179	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	500GR
A16183.14	A16183	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	25GR
A16183.18	A16183	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	50GR
A16183.36	A16183	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	500GR
A16186.14	A16186	Malachite Green oxalate	2437-29-8	25GR
A16186.22	A16186	Malachite Green oxalate	2437-29-8	100GR
A16188.0B	A16188	Zinc oxide, heavy, 98%	1314-13-2	1000GR
A16188.0I	A16188	Zinc oxide, heavy, 98%	1314-13-2	5000GR
A16193.06	A16193	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	5GR
A16193.14	A16193	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	25GR
A16193.22	A16193	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	100GR
A16197.06	A16197	Barium diphenylamine-4-sulfonate	6211-24-1	5GR
A16197.14	A16197	Barium diphenylamine-4-sulfonate	6211-24-1	25GR
A11175.06	A11175	2,6-Dichloropyrazine, 98%	4774-14-5	5GR
A11175.14	A11175	2,6-Dichloropyrazine, 98%	4774-14-5	25GR
A11175.22	A11175	2,6-Dichloropyrazine, 98%	4774-14-5	100GR
A16199.0C	A16199	Potassium hydroxide, flake, 85%	1310-58-3	10000GR
A16199.0E	A16199	Potassium hydroxide, flake, 85%	1310-58-3	2500GR
A16199.36	A16199	Potassium hydroxide, flake, 85%	1310-58-3	500GR
A16201.0E	A16201	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	2500GR
A16201.22	A16201	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	100GR
A16201.36	A16201	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	500GR
A16202.0E	A16202	Tin(II) chloride, anhydrous, 98%	7772-99-8	2500GR
A16202.22	A16202	Tin(II) chloride, anhydrous, 98%	7772-99-8	100GR
A16202.36	A16202	Tin(II) chloride, anhydrous, 98%	7772-99-8	500GR
A11176.MC	A11176	Methylcobalamin hydrate, 97%	288315-09-3	100MG
A11176.ME	A11176	Methylcobalamin hydrate, 97%	288315-09-3	500MG
A16203.0B	A16203	Copper(II) acetate monohydrate, 98+%	6046-93-1	1000GR
A16203.0I	A16203	Copper(II) acetate monohydrate, 98+%	6046-93-1	5000GR
A16203.30	A16203	Copper(II) acetate monohydrate, 98+%	6046-93-1	250GR
A11179.14	A11179	L-Serine, 99%	56-45-1	25GR
A11179.22	A11179	L-Serine, 99%	56-45-1	100GR
A11179.36	A11179	L-Serine, 99%	56-45-1	500GR
A16226.06	A16226	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	5GR
A16226.14	A16226	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	25GR
A16226.22	A16226	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	100GR
A16231.0C	A16231	Iron(III) chloride hexahydrate, 97%	10025-77-1	10000GR
A16231.0E	A16231	Iron(III) chloride hexahydrate, 97%	10025-77-1	2500GR
A16231.36	A16231	Iron(III) chloride hexahydrate, 97%	10025-77-1	500GR
A16236.0B	A16236	4-(Methylamino)phenol sulfate, 99%	55-55-0	1000GR
A16236.18	A16236	4-(Methylamino)phenol sulfate, 99%	55-55-0	50GR
A16236.30	A16236	4-(Methylamino)phenol sulfate, 99%	55-55-0	250GR
A11180.0E	A11180	1-Hexadecanol, 98%	36653-82-4	2500GR

A11180.36	A11180	1-Hexadecanol, 98%	36653-82-4	500GR
A16238.0F	A16238	Valeric acid, 99%	109-52-4	2500ML
A16238.AE	A16238	Valeric acid, 99%	109-52-4	100ML
A16238.AP	A16238	Valeric acid, 99%	109-52-4	500ML
A16242.0B	A16242	Calcium hydride, coarse powder, ca 92%	7789-78-8	1000GR
A16242.18	A16242	Calcium hydride, coarse powder, ca 92%	7789-78-8	50GR
A16242.30	A16242	Calcium hydride, coarse powder, ca 92%	7789-78-8	250GR
A16243.0E	A16243	Copper, powder, 99+%	7440-50-8	2500GR
A16243.22	A16243	Copper, powder, 99+%	7440-50-8	100GR
A16243.36	A16243	Copper, powder, 99+%	7440-50-8	500GR
A16247.0F	A16247	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	2500ML
A16247.AE	A16247	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	100ML
A16247.AP	A16247	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	500ML
A16248.0F	A16248	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	2500ML
A16248.AE	A16248	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	100ML
A16248.AP	A16248	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	500ML
A16251.09	A16251	Brucine dihydrate, 98%	5892-11-5	10GR
A16251.18	A16251	Brucine dihydrate, 98%	5892-11-5	50GR
A16253.06	A16253	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	5GR
A16253.14	A16253	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	25GR
A16253.22	A16253	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	100GR
A11185.14	A11185	4-Fluorobenzophenone, 97%	345-83-5	25GR
A11185.22	A11185	4-Fluorobenzophenone, 97%	345-83-5	100GR
A11185.36	A11185	4-Fluorobenzophenone, 97%	345-83-5	500GR
A16254.06	A16254	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	5GR
A16254.14	A16254	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	25GR
A16254.22	A16254	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	100GR
A16265.22	A16265	Hexanal, 98%	66-25-1	100GR
A16265.36	A16265	Hexanal, 98%	66-25-1	500GR
A11188.0F	A11188	Ethyl dodecanoate, 98%	106-33-2	2500ML
A11188.AE	A11188	Ethyl dodecanoate, 98%	106-33-2	100ML
A11188.AP	A11188	Ethyl dodecanoate, 98%	106-33-2	500ML
A16268.0B	A16268	Mercury(I) nitrate dihydrate, 98%	14836-60-3	1000GR
A16268.18	A16268	Mercury(I) nitrate dihydrate, 98%	14836-60-3	50GR
A16268.30	A16268	Mercury(I) nitrate dihydrate, 98%	14836-60-3	250GR
A16279.0E	A16279	Ammonium fluoride, 96%	12125-01-8	2500GR
A16279.22	A16279	Ammonium fluoride, 96%	12125-01-8	100GR
A16279.36	A16279	Ammonium fluoride, 96%	12125-01-8	500GR
A11190.06	A11190	Methyl acetopyruvate, 97+%	20577-61-1	5GR
A11190.14	A11190	Methyl acetopyruvate, 97+%	20577-61-1	25GR
A16281.0C	A16281	Zinc chloride, anhydrous, 98+%	7646-85-7	10000GR
A16281.0E	A16281	Zinc chloride, anhydrous, 98+%	7646-85-7	2500GR
A16281.22	A16281	Zinc chloride, anhydrous, 98+%	7646-85-7	100GR
A16281.36	A16281	Zinc chloride, anhydrous, 98+%	7646-85-7	500GR
A16282.0E	A16282	Zinc nitrate hexahydrate, 98%	10196-18-6	2500GR
A16282.22	A16282	Zinc nitrate hexahydrate, 98%	10196-18-6	100GR
A16282.36	A16282	Zinc nitrate hexahydrate, 98%	10196-18-6	500GR
A11192.06	A11192	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	5GR
A11192.14	A11192	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	25GR
A11192.22	A11192	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	100GR

A16290.0E	A16290	1,4-Dichlorobenzene, 99+%	106-46-7	2500GR
A16290.22	A16290	1,4-Dichlorobenzene, 99+%	106-46-7	100GR
A16290.36	A16290	1,4-Dichlorobenzene, 99+%	106-46-7	500GR
A16292.03	A16292	Hydrocortisone, 98%	50-23-7	1GR
A16292.06	A16292	Hydrocortisone, 98%	50-23-7	5GR
A16292.14	A16292	Hydrocortisone, 98%	50-23-7	25GR
A11194.03	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	1GR
A11194.03	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	1GR
A11194.06	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	5GR
A11194.06	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	5GR
A11194.14	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	25GR
A11194.14	A11194	4-Nitrophenyl isocyanate, 97%	100-28-7	25GR
A16298.06	A16298	3,4-Dichlorophenyl isocyanate, 97%	102-36-3	5GR
A16298.14	A16298	3,4-Dichlorophenyl isocyanate, 97%	102-36-3	25GR
A16303.0B	A16303	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8	1000GR
A16303.30	A16303	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8	250GR
A16305.0F	A16305	Di-n-butyl ether, 99%	142-96-1	2500ML
A16305.AP	A16305	Di-n-butyl ether, 99%	142-96-1	500ML
A16309.14	A16309	Trimethylacetylacetonitrile, 99%	59997-51-2	25GR
A16309.22	A16309	Trimethylacetylacetonitrile, 99%	59997-51-2	100GR
A16309.36	A16309	Trimethylacetylacetonitrile, 99%	59997-51-2	500GR
A11195.06	A11195	2-Aminonicotinic acid, 98+%	5345-47-1	5GR
A11195.14	A11195	2-Aminonicotinic acid, 98+%	5345-47-1	25GR
A11195.22	A11195	2-Aminonicotinic acid, 98+%	5345-47-1	100GR
A16313.06	A16313	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	5GR
A16313.14	A16313	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	25GR
A16313.22	A16313	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	100GR
A16314.0B	A16314	^y-Butyrolactone, 99+%	96-48-0	1000GR
A16314.0I	A16314	^y-Butyrolactone, 99+%	96-48-0	5000GR
A16314.30	A16314	^y-Butyrolactone, 99+%	96-48-0	250GR
A16317.06	A16317	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate	149022-15-1	5GR
A16317.14	A16317	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate	149022-15-1	25GR
A16317.22	A16317	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate	149022-15-1	100GR
A11198.09	A11198	3,5-Dimethylbenzoic acid, 98+%	499-06-9	10GR
A11198.18	A11198	3,5-Dimethylbenzoic acid, 98+%	499-06-9	50GR
A11198.30	A11198	3,5-Dimethylbenzoic acid, 98+%	499-06-9	250GR
A16320.22	A16320	Cyclohexylbenzene, 97+%	827-52-1	100GR
A16320.36	A16320	Cyclohexylbenzene, 97+%	827-52-1	500GR
A11199.0B	A11199	Ammonium iron(III) citrate, brown	1185-57-5	1000GR
A11199.0I	A11199	Ammonium iron(III) citrate, brown	1185-57-5	5000GR
A11199.30	A11199	Ammonium iron(III) citrate, brown	1185-57-5	250GR
A16325.14	A16325	4-Chlorobenzoyl chloride, 98%	122-01-0	25GR
A16325.22	A16325	4-Chlorobenzoyl chloride, 98%	122-01-0	100GR
A16325.36	A16325	4-Chlorobenzoyl chloride, 98%	122-01-0	500GR
A16327.0B	A16327	Iron(II) chloride tetrahydrate, 98%	13478-10-9	1000GR
A16327.30	A16327	Iron(II) chloride tetrahydrate, 98%	13478-10-9	250GR
A16328.22	A16328	Barium bromide dihydrate, 98+%	7791-28-8	100GR
A16328.36	A16328	Barium bromide dihydrate, 98+%	7791-28-8	500GR
A16330.0B	A16330	Mercury(II) sulfate, 98+%	7783-35-9	1000GR
A16330.18	A16330	Mercury(II) sulfate, 98+%	7783-35-9	50GR

A16330.30	A16330	Mercury(II) sulfate, 98+%	7783-35-9	250GR
A11201.0B	A11201	2-Carboxybenzaldehyde, 98+%	119-67-5	1000GR
A11201.18	A11201	2-Carboxybenzaldehyde, 98+%	119-67-5	50GR
A11201.30	A11201	2-Carboxybenzaldehyde, 98+%	119-67-5	250GR
A16335.14	A16335	Copper(II) bromide, 99%	7789-45-9	25GR
A16335.22	A16335	Copper(II) bromide, 99%	7789-45-9	100GR
A16335.36	A16335	Copper(II) bromide, 99%	7789-45-9	500GR
A11202.03	A11202	6-Chloropurine, 99%	87-42-3	1GR
A11202.06	A11202	6-Chloropurine, 99%	87-42-3	5GR
A11202.14	A11202	6-Chloropurine, 99%	87-42-3	25GR
A16345.0E	A16345	Lead(II) nitrate, 99%	10099-74-8	2500GR
A16345.22	A16345	Lead(II) nitrate, 99%	10099-74-8	100GR
A16345.36	A16345	Lead(II) nitrate, 99%	10099-74-8	500GR
A11203.03	A11203	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	1GR
A11203.06	A11203	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	5GR
A11203.14	A11203	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	25GR
A16346.0B	A16346	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	1000GR
A16346.18	A16346	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	50GR
A16346.30	A16346	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	250GR
A16521.14	A16521	Dibenzofuran, 98%	132-64-9	25GR
A16521.18	A16521	Dibenzofuran, 98%	132-64-9	50GR
A16521.22	A16521	Dibenzofuran, 98%	132-64-9	100GR
A16528.06	A16528	3,5-Difluoroaniline, 98+%	372-39-4	5GR
A16528.14	A16528	3,5-Difluoroaniline, 98+%	372-39-4	25GR
A16528.22	A16528	3,5-Difluoroaniline, 98+%	372-39-4	100GR
A11206.14	A11206	2,3-Dichlorotoluene, 98%	32768-54-0	25GR
A11206.18	A11206	2,3-Dichlorotoluene, 98%	32768-54-0	50GR
A11206.22	A11206	2,3-Dichlorotoluene, 98%	32768-54-0	100GR
A16530.03	A16530	2,5-Difluorobenzylamine, 97%	85118-06-5	1GR
A16530.06	A16530	2,5-Difluorobenzylamine, 97%	85118-06-5	5GR
A16530.14	A16530	2,5-Difluorobenzylamine, 97%	85118-06-5	25GR
A16545.09	A16545	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbona	503-60-6	10GR
A16545.18	A16545	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbona	503-60-6	50GR
A16549.03	A16549	Platinum(II) chloride, 98%	10025-65-7	1GR
A16549.06	A16549	Platinum(II) chloride, 98%	10025-65-7	5GR
A11210.06	A11210	3-Chlorophenylacetic acid, 98+%	1878-65-5	5GR
A11210.14	A11210	3-Chlorophenylacetic acid, 98+%	1878-65-5	25GR
A11210.22	A11210	3-Chlorophenylacetic acid, 98+%	1878-65-5	100GR
A16550.09	A16550	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2	10GR
A16550.18	A16550	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2	50GR
A16551.14	A16551	Cupferron, 97+%	135-20-6	25GR
A16551.14	A16551	Cupferron, 97+%	135-20-6	25GR
A16553.03	A16553	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8	1GR
A16553.06	A16553	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8	5GR
A16558.03	A16558	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	1GR
A16558.06	A16558	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	5GR
A16558.14	A16558	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	25GR
A11214.14	A11214	4'-Chloroacetanilide, 98+%	539-03-7	25GR
A11214.22	A11214	4'-Chloroacetanilide, 98+%	539-03-7	100GR
A16577.06	A16577	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1	5GR

A16577.14	A16577	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1	25GR
A16579.03	A16579	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	1GR
A16579.06	A16579	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	5GR
A16579.14	A16579	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	25GR
A16580.AD	A16580	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	50ML
A16580.AK	A16580	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	250ML
A16580.AU	A16580	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	1000ML
A16586.0B	A16586	2-Chloro-4-nitroaniline, 98+%	121-87-9	1000GR
A16586.0I	A16586	2-Chloro-4-nitroaniline, 98+%	121-87-9	5000GR
A16586.30	A16586	2-Chloro-4-nitroaniline, 98+%	121-87-9	250GR
A11217.06	A11217	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	5GR
A11217.14	A11217	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	25GR
A11217.22	A11217	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	100GR
A16587.09	A16587	2-Methyl-2-pentenoic acid, 99%	3142-72-1	10GR
A16587.18	A16587	2-Methyl-2-pentenoic acid, 99%	3142-72-1	50GR
A16587.30	A16587	2-Methyl-2-pentenoic acid, 99%	3142-72-1	250GR
A16591.06	A16591	2-Fluoro-4-methylaniline, 99%	452-80-2	5GR
A16591.14	A16591	2-Fluoro-4-methylaniline, 99%	452-80-2	25GR
A16596.03	A16596	cis-4-Hepten-1-ol, 97%	6191-71-5	1GR
A16596.06	A16596	cis-4-Hepten-1-ol, 97%	6191-71-5	5GR
A11218.06	A11218	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	5GR
A11218.14	A11218	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	25GR
A11218.22	A11218	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	100GR
A16624.0B	A16624	Boric acid, 98%	10043-35-3	1000GR
A16624.0I	A16624	Boric acid, 98%	10043-35-3	5000GR
A11221.06	A11221	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0	5GR
A11221.14	A11221	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0	25GR
A16638.18	A16638	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7	50GR
A16638.30	A16638	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7	250GR
A16645.0E	A16645	Calcium nitrate tetrahydrate, 97+%	13477-34-4	2500GR
A16645.22	A16645	Calcium nitrate tetrahydrate, 97+%	13477-34-4	100GR
A16645.36	A16645	Calcium nitrate tetrahydrate, 97+%	13477-34-4	500GR
A11223.03	A11223	6-Aminonicotinic acid, 98%	3167-49-5	1GR
A11223.06	A11223	6-Aminonicotinic acid, 98%	3167-49-5	5GR
A11223.14	A11223	6-Aminonicotinic acid, 98%	3167-49-5	25GR
A16650.AK	A16650	Ethyl propionate, 99%	105-37-3	250ML
A16650.AU	A16650	Ethyl propionate, 99%	105-37-3	1000ML
A16652.06	A16652	2-Chloro-4-methoxyphenol, 97%	18113-03-6	5GR
A16652.14	A16652	2-Chloro-4-methoxyphenol, 97%	18113-03-6	25GR
A16670.06	A16670	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6	5GR
A16670.14	A16670	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6	25GR
A16680.09	A16680	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1	10GR
A16680.18	A16680	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1	50GR
A11226.06	A11226	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4	5GR
A11226.09	A11226	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4	10GR
A11226.18	A11226	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4	50GR
A16681.14	A16681	Quinhydrone, 97%	106-34-3	25GR
A16681.22	A16681	Quinhydrone, 97%	106-34-3	100GR
A16691.03	A16691	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	1GR
A16691.06	A16691	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	5GR

A16691.14	A16691	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	25GR
A11229.06	A11229	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	5GR
A11229.14	A11229	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	25GR
A11229.22	A11229	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	100GR
A16698.06	A16698	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	5GR
A16698.14	A16698	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	25GR
A16698.22	A16698	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	100GR
A16713.22	A16713	Phenyltrichlorosilane, 97%	98-13-5	100GR
A16713.36	A16713	Phenyltrichlorosilane, 97%	98-13-5	500GR
A16719.09	A16719	n-Butylferrocene, 98%	31904-29-7	10GR
A16719.18	A16719	n-Butylferrocene, 98%	31904-29-7	50GR
A16723.14	A16723	1-Pentene, 97%	109-67-1	25GR
A16723.22	A16723	1-Pentene, 97%	109-67-1	100GR
A11235.09	A11235	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	10GR
A11235.18	A11235	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	50GR
A11235.30	A11235	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	250GR
A16729.14	A16729	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2	25GR
A16729.22	A16729	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2	100GR
A16742.14	A16742	Ethyl heptafluorobutyrate, 98%	356-27-4	25GR
A16742.22	A16742	Ethyl heptafluorobutyrate, 98%	356-27-4	100GR
A11236.09	A11236	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	10GR
A11236.18	A11236	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	50GR
A11236.30	A11236	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	250GR
A16752.03	A16752	8-Aminoquinoline, 98+%	578-66-5	1GR
A16752.06	A16752	8-Aminoquinoline, 98+%	578-66-5	5GR
A16752.14	A16752	8-Aminoquinoline, 98+%	578-66-5	25GR
A16759.0E	A16759	Benzyltrimethylammonium chloride, 97%	56-93-9	2500GR
A16759.22	A16759	Benzyltrimethylammonium chloride, 97%	56-93-9	100GR
A16759.36	A16759	Benzyltrimethylammonium chloride, 97%	56-93-9	500GR
A11237.14	A11237	Methyl 2-chlorobenzoate, 98%	610-96-8	25GR
A11237.22	A11237	Methyl 2-chlorobenzoate, 98%	610-96-8	100GR
A11237.36	A11237	Methyl 2-chlorobenzoate, 98%	610-96-8	500GR
A16763.0E	A16763	Lead(II) acetate, basic	1335-32-6	2500GR
A16763.36	A16763	Lead(II) acetate, basic	1335-32-6	500GR
A16765.06	A16765	2,4,5-Trifluoroaniline, 98%	367-34-0	5GR
A16765.14	A16765	2,4,5-Trifluoroaniline, 98%	367-34-0	25GR
A11238.09	A11238	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	10GR
A11238.18	A11238	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	50GR
A11238.30	A11238	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	250GR
A16775.09	A16775	3-Nitrobenzyl chloride, 98%	619-23-8	10GR
A16775.18	A16775	3-Nitrobenzyl chloride, 98%	619-23-8	50GR
A16775.30	A16775	3-Nitrobenzyl chloride, 98%	619-23-8	250GR
A16802.03	A16802	S-Acetylthiocholine iodide, 98%	1866-15-5	1GR
A16802.06	A16802	S-Acetylthiocholine iodide, 98%	1866-15-5	5GR
A16802.14	A16802	S-Acetylthiocholine iodide, 98%	1866-15-5	25GR
A16805.06	A16805	4-Methoxyphenyl isocyanate, 98%	5416-93-3	5GR
A16805.14	A16805	4-Methoxyphenyl isocyanate, 98%	5416-93-3	25GR
A16805.22	A16805	4-Methoxyphenyl isocyanate, 98%	5416-93-3	100GR
A16815.18	A16815	Bis(4-aminophenyl) ether, 98%	101-80-4	50GR
A16815.22	A16815	Bis(4-aminophenyl) ether, 98%	101-80-4	100GR

A16815.36	A16815	Bis(4-aminophenyl) ether, 98%	101-80-4	500GR
A11242.06	A11242	4-Chromanone, 98+%	491-37-2	5GR
A11242.14	A11242	4-Chromanone, 98+%	491-37-2	25GR
A11242.22	A11242	4-Chromanone, 98+%	491-37-2	100GR
A16833.06	A16833	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-but	653-34-9	5GR
A16833.14	A16833	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-but	653-34-9	25GR
A16840.14	A16840	Benzyltrimethylammonium bromide, 98+%	5350-41-4	25GR
A16840.22	A16840	Benzyltrimethylammonium bromide, 98+%	5350-41-4	100GR
A16846.09	A16846	Rubidium fluoride hydrate, 99%	16422-67-6	10GR
A16846.18	A16846	Rubidium fluoride hydrate, 99%	16422-67-6	50GR
A11244.0B	A11244	Undecanoic acid, 98%	112-37-8	1000GR
A11244.18	A11244	Undecanoic acid, 98%	112-37-8	50GR
A11244.30	A11244	Undecanoic acid, 98%	112-37-8	250GR
A16863.0B	A16863	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	1000GR
A16863.30	A16863	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	250GR
A16865.14	A16865	3,3-Dimethylacrylic acid, 98%	541-47-9	25GR
A16865.22	A16865	3,3-Dimethylacrylic acid, 98%	541-47-9	100GR
A16865.36	A16865	3,3-Dimethylacrylic acid, 98%	541-47-9	500GR
A11247.03	A11247	2-Phenoxynicotinic acid, 98%	35620-71-4	1GR
A11247.06	A11247	2-Phenoxynicotinic acid, 98%	35620-71-4	5GR
A11247.14	A11247	2-Phenoxynicotinic acid, 98%	35620-71-4	25GR
A16871.14	A16871	3-Chloro-1-propanol, 98%, stab.	627-30-5	25GR
A16871.22	A16871	3-Chloro-1-propanol, 98%, stab.	627-30-5	100GR
A16871.36	A16871	3-Chloro-1-propanol, 98%, stab.	627-30-5	500GR
A16872.14	A16872	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	25GR
A16872.22	A16872	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	100GR
A16872.36	A16872	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	500GR
A11249.09	A11249	18-Crown-6, 99%	17455-13-9	10GR
A11249.18	A11249	18-Crown-6, 99%	17455-13-9	50GR
A11249.30	A11249	18-Crown-6, 99%	17455-13-9	250GR
A16874.03	A16874	Ferrocenecarboxylic acid, 97+%	1271-42-7	1GR
A16874.06	A16874	Ferrocenecarboxylic acid, 97+%	1271-42-7	5GR
A16874.14	A16874	Ferrocenecarboxylic acid, 97+%	1271-42-7	25GR
A16893.09	A16893	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	2206-27-1	10GR
A16893.18	A16893	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	2206-27-1	50GR
A16895.06	A16895	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3	5GR
A16895.14	A16895	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3	25GR
A16901.06	A16901	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	5GR
A16901.14	A16901	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	25GR
A16901.22	A16901	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	100GR
A11257.14	A11257	Cholic acid, 97%	81-25-4	25GR
A11257.22	A11257	Cholic acid, 97%	81-25-4	100GR
A11257.36	A11257	Cholic acid, 97%	81-25-4	500GR
A16903.03	A16903	N-Methyl-1-propylamine, 97%	627-35-0	1GR
A16903.06	A16903	N-Methyl-1-propylamine, 97%	627-35-0	5GR
A16903.14	A16903	N-Methyl-1-propylamine, 97%	627-35-0	25GR
A16906.03	A16906	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1	1GR
A16906.06	A16906	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1	5GR
A11258.14	A11258	9-Anthraldehyde, 98%	642-31-9	25GR
A11258.22	A11258	9-Anthraldehyde, 98%	642-31-9	100GR

A11258.36	A11258	9-Anthraldehyde, 98%	642-31-9	500GR
A16912.0E	A16912	2-Fluorotoluene, 99+%	95-52-3	2500GR
A16912.22	A16912	2-Fluorotoluene, 99+%	95-52-3	100GR
A16912.36	A16912	2-Fluorotoluene, 99+%	95-52-3	500GR
A16917.03	A16917	3,5-Difluorobenzaldehyde, 97%	32085-88-4	1GR
A16917.06	A16917	3,5-Difluorobenzaldehyde, 97%	32085-88-4	5GR
A16917.14	A16917	3,5-Difluorobenzaldehyde, 97%	32085-88-4	25GR
A16920.06	A16920	3-Nitrophenyl isocyanate, 97%	3320-87-4	5GR
A16920.14	A16920	3-Nitrophenyl isocyanate, 97%	3320-87-4	25GR
A16922.0F	A16922	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	2500ML
A16922.AE	A16922	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	100ML
A16922.AP	A16922	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	500ML
A16928.0B	A16928	3,4-Dimethylaniline, 98%	95-64-7	1000GR
A16928.22	A16928	3,4-Dimethylaniline, 98%	95-64-7	100GR
A16928.30	A16928	3,4-Dimethylaniline, 98%	95-64-7	250GR
A16931.06	A16931	Tetramethylgermanium, 98%	865-52-1	5GR
A16931.14	A16931	Tetramethylgermanium, 98%	865-52-1	25GR
A16935.JQ	A16935	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	0.1MOL
A16935.JT	A16935	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	0.5MOL
A16935.JV	A16935	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	2MOL
A16935.JV	A16935	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	2MOL
A16945.03	A16945	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6	1GR
A16945.06	A16945	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6	5GR
A11264.14	A11264	D-(-)-Tartaric acid, 99%	147-71-7	25GR
A11264.22	A11264	D-(-)-Tartaric acid, 99%	147-71-7	100GR
A11264.36	A11264	D-(-)-Tartaric acid, 99%	147-71-7	500GR
A16971.03	A16971	2,3-Difluorophenol, 98+%	6418-38-8	1GR
A16971.06	A16971	2,3-Difluorophenol, 98+%	6418-38-8	5GR
A11266.03	A11266	2-Acetylthiazole, 99%	24295-03-2	1GR
A11266.03	A11266	2-Acetylthiazole, 99%	24295-03-2	1GR
A11266.06	A11266	2-Acetylthiazole, 99%	24295-03-2	5GR
A11266.06	A11266	2-Acetylthiazole, 99%	24295-03-2	5GR
A16974.06	A16974	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0	5GR
A16974.14	A16974	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0	25GR
A16977.AD	A16977	3-Heptanone, 98%	106-35-4	50ML
A16977.AK	A16977	3-Heptanone, 98%	106-35-4	250ML
A16977.AU	A16977	3-Heptanone, 98%	106-35-4	1000ML
A16978.14	A16978	1,4-Diacetoxybutane, 98%	628-67-1	25GR
A16978.22	A16978	1,4-Diacetoxybutane, 98%	628-67-1	100GR
A16989.AK	A16989	2-Ethylbutyric acid, 98%	88-09-5	250ML
A16989.AU	A16989	2-Ethylbutyric acid, 98%	88-09-5	1000ML
A16991.0E	A16991	3-Chlorotoluene, 98%	108-41-8	2500GR
A16991.22	A16991	3-Chlorotoluene, 98%	108-41-8	100GR
A16991.36	A16991	3-Chlorotoluene, 98%	108-41-8	500GR
A16994.06	A16994	Dibromoacetonitrile, 94%	3252-43-5	5GR
A16994.14	A16994	Dibromoacetonitrile, 94%	3252-43-5	25GR
A16994.22	A16994	Dibromoacetonitrile, 94%	3252-43-5	100GR
A11270.06	A11270	Thiophene-2-carboxylic hydrazide, 97%	2361-27-5	5GR
A11270.14	A11270	Thiophene-2-carboxylic hydrazide, 97%	2361-27-5	25GR
A11270.22	A11270	Thiophene-2-carboxylic hydrazide, 97%	2361-27-5	100GR

A17004.09	A17004	Sodium trichloroacetate, 97%	650-51-1	10GR
A17004.0B	A17004	Sodium trichloroacetate, 97%	650-51-1	1000GR
A17004.0I	A17004	Sodium trichloroacetate, 97%	650-51-1	5000GR
A17004.30	A17004	Sodium trichloroacetate, 97%	650-51-1	250GR
A17006.14	A17006	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	25GR
A17006.22	A17006	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	100GR
A11271.06	A11271	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9	5GR
A11271.14	A11271	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9	25GR
A17012.14	A17012	2,2,2-Trifluoroethyl methacrylate, 98%, stab. with 30-50 ppm 4-r	352-87-4	25GR
A17014.09	A17014	Bismuth antimonide, 99.99%	12323-19-2	10GR
A17014.18	A17014	Bismuth antimonide, 99.99%	12323-19-2	50GR
A11276.0E	A11276	Sodium fumarate, 98%	17013-01-3	2500GR
A11276.22	A11276	Sodium fumarate, 98%	17013-01-3	100GR
A11276.36	A11276	Sodium fumarate, 98%	17013-01-3	500GR
A17029.06	A17029	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	5GR
A17029.14	A17029	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	25GR
A17029.22	A17029	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	100GR
A17052.06	A17052	2,4-Difluorobenzaldehyde, 98%	1550-35-2	5GR
A17052.14	A17052	2,4-Difluorobenzaldehyde, 98%	1550-35-2	25GR
A11281.09	A11281	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8	10GR
A11281.18	A11281	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8	50GR
A11281.30	A11281	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8	250GR
A17059.22	A17059	Diisobutyl phthalate, 99%	84-69-5	100GR
A17063.0E	A17063	2-Methylimidazole, 97%	693-98-1	2500GR
A17063.22	A17063	2-Methylimidazole, 97%	693-98-1	100GR
A17063.36	A17063	2-Methylimidazole, 97%	693-98-1	500GR
A11282.06	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	5GR
A11282.06	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	5GR
A11282.14	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	25GR
A11282.14	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	25GR
A11282.22	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	100GR
A11282.22	A11282	2-Acetyl-5-methylthiophene, 98%	13679-74-8	100GR
A17075.0B	A17075	Potassium chlorate, 99+%	3811-04-9	1000GR
A17075.0I	A17075	Potassium chlorate, 99+%	3811-04-9	5000GR
A17075.30	A17075	Potassium chlorate, 99+%	3811-04-9	250GR
A17077.03	A17077	Xanthene-9-carboxamide, 98%	5813-90-1	1GR
A17077.06	A17077	Xanthene-9-carboxamide, 98%	5813-90-1	5GR
A17077.14	A17077	Xanthene-9-carboxamide, 98%	5813-90-1	25GR
A17093.09	A17093	2-Phenylbutyronitrile, 95%	769-68-6	10GR
A17093.18	A17093	2-Phenylbutyronitrile, 95%	769-68-6	50GR
A17105.09	A17105	Diethyl 1-propylphosphonate, 97%	18812-51-6	10GR
A17105.18	A17105	Diethyl 1-propylphosphonate, 97%	18812-51-6	50GR
A17108.03	A17108	8-Methoxypsoralen, 99%	298-81-7	1GR
A17108.06	A17108	8-Methoxypsoralen, 99%	298-81-7	5GR
A17108.14	A17108	8-Methoxypsoralen, 99%	298-81-7	25GR
A17113.06	A17113	N,N'-Diethylethylenediamine, 96%	111-74-0	5GR
A17113.14	A17113	N,N'-Diethylethylenediamine, 96%	111-74-0	25GR
A17113.22	A17113	N,N'-Diethylethylenediamine, 96%	111-74-0	100GR
A17114.14	A17114	N,N'-Diisopropylethylenediamine, 97%	4013-94-9	25GR
A17114.22	A17114	N,N'-Diisopropylethylenediamine, 97%	4013-94-9	100GR

A17138.06	A17138	Di-n-butylgermanium dichloride, 97%	4593-81-1	5GR
A17138.14	A17138	Di-n-butylgermanium dichloride, 97%	4593-81-1	25GR
A17141.0E	A17141	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1	2500GR
A17141.36	A17141	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1	500GR
A17146.06	A17146	1,4-Di-tert-butylbenzene, 98%	1012-72-2	5GR
A17146.14	A17146	1,4-Di-tert-butylbenzene, 98%	1012-72-2	25GR
A17157.0E	A17157	Acrylamide, 98+%	79-06-1	2500GR
A17157.36	A17157	Acrylamide, 98+%	79-06-1	500GR
A11289.14	A11289	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2	25GR
A11289.22	A11289	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2	100GR
A17169.03	A17169	2,6-Difluorobenzylamine, 97+%	69385-30-4	1GR
A17169.06	A17169	2,6-Difluorobenzylamine, 97+%	69385-30-4	5GR
A17175.03	A17175	o-Dianisidine dihydrochloride, 99%	20325-40-0	1GR
A17175.06	A17175	o-Dianisidine dihydrochloride, 99%	20325-40-0	5GR
A11295.0C	A11295	Melamine, 99%	108-78-1	10000GR
A11295.0E	A11295	Melamine, 99%	108-78-1	2500GR
A11295.36	A11295	Melamine, 99%	108-78-1	500GR
A17183.14	A17183	4-Methylbenzyl chloride, 98%	104-82-5	25GR
A17183.30	A17183	4-Methylbenzyl chloride, 98%	104-82-5	250GR
A17184.14	A17184	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7	25GR
A17184.22	A17184	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7	100GR
A17200.03	A17200	1-Naphthyl isocyanate, 98%	86-84-0	1GR
A17200.06	A17200	1-Naphthyl isocyanate, 98%	86-84-0	5GR
A17200.14	A17200	1-Naphthyl isocyanate, 98%	86-84-0	25GR
A17205.14	A17205	2-Bromopentane, tech. 90%	107-81-3	25GR
A17205.22	A17205	2-Bromopentane, tech. 90%	107-81-3	100GR
A17205.36	A17205	2-Bromopentane, tech. 90%	107-81-3	500GR
A17208.06	A17208	4-(Trifluoromethoxy)aniline, 98%	461-82-5	5GR
A17208.14	A17208	4-(Trifluoromethoxy)aniline, 98%	461-82-5	25GR
A17213.0B	A17213	Hexamethylenetetramine, 99+%	100-97-0	1000GR
A17213.0I	A17213	Hexamethylenetetramine, 99+%	100-97-0	5000GR
A17213.30	A17213	Hexamethylenetetramine, 99+%	100-97-0	250GR
A11299.03	A11299	Tropolone, 98%	533-75-5	1GR
A11299.06	A11299	Tropolone, 98%	533-75-5	5GR
A11299.14	A11299	Tropolone, 98%	533-75-5	25GR
A17221.06	A17221	N-tert-Butylisopropylamine, 98%	7515-80-2	5GR
A17221.14	A17221	N-tert-Butylisopropylamine, 98%	7515-80-2	25GR
A17222.18	A17222	Isopropyl formate, 98%	625-55-8	50GR
A17222.30	A17222	Isopropyl formate, 98%	625-55-8	250GR
A17241.06	A17241	o-Xylylene dibromide, 97%	91-13-4	5GR
A17241.14	A17241	o-Xylylene dibromide, 97%	91-13-4	25GR
A17241.22	A17241	o-Xylylene dibromide, 97%	91-13-4	100GR
A17244.0B	A17244	2,6-Di-tert-butylphenol, 98%	128-39-2	1000GR
A17244.0I	A17244	2,6-Di-tert-butylphenol, 98%	128-39-2	5000GR
A17244.30	A17244	2,6-Di-tert-butylphenol, 98%	128-39-2	250GR
A17247.0F	A17247	Aliquat|r 336 TG	63393-96-4	2500ML
A17247.AE	A17247	Aliquat|r 336 TG	63393-96-4	100ML
A17247.AP	A17247	Aliquat|r 336 TG	63393-96-4	500ML
A17259.14	A17259	Tetramethylthiuram monosulfide, 97%	97-74-5	25GR
A17259.22	A17259	Tetramethylthiuram monosulfide, 97%	97-74-5	100GR

A17259.36	A17259	Tetramethylthiuram monosulfide, 97%	97-74-5	500GR
A17260.0E	A17260	Sulfur, flowers, 99%	7704-34-9	2500GR
A17260.22	A17260	Sulfur, flowers, 99%	7704-34-9	100GR
A17260.36	A17260	Sulfur, flowers, 99%	7704-34-9	500GR
A17261.0B	A17261	Anthracene, 97%	120-12-7	1000GR
A17261.0I	A17261	Anthracene, 97%	120-12-7	5000GR
A17261.30	A17261	Anthracene, 97%	120-12-7	250GR
A17280.06	A17280	Lead(II) cyclohexanebutyrate, 94%	62637-99-4	5GR
A17280.14	A17280	Lead(II) cyclohexanebutyrate, 94%	62637-99-4	25GR
A17280.22	A17280	Lead(II) cyclohexanebutyrate, 94%	62637-99-4	100GR
A17285.06	A17285	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8	5GR
A17285.14	A17285	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8	25GR
A17289.06	A17289	2-Chloroethyl isocyanate, 97%	1943-83-5	5GR
A17289.14	A17289	2-Chloroethyl isocyanate, 97%	1943-83-5	25GR
A17289.22	A17289	2-Chloroethyl isocyanate, 97%	1943-83-5	100GR
A11307.09	A11307	2,3-Dihydroxynaphthalene, 98%	92-44-4	10GR
A11307.18	A11307	2,3-Dihydroxynaphthalene, 98%	92-44-4	50GR
A11307.30	A11307	2,3-Dihydroxynaphthalene, 98%	92-44-4	250GR
A17316.0B	A17316	Hexachloro-1,3-butadiene, 97%	87-68-3	1000GR
A17316.18	A17316	Hexachloro-1,3-butadiene, 97%	87-68-3	50GR
A17316.30	A17316	Hexachloro-1,3-butadiene, 97%	87-68-3	250GR
A17322.14	A17322	Isopropyl trifluoroacetate, 97%	400-38-4	25GR
A17322.22	A17322	Isopropyl trifluoroacetate, 97%	400-38-4	100GR
A17326.03	A17326	Lobeline sulfate, 99%	134-64-5	1GR
A17326.06	A17326	Lobeline sulfate, 99%	134-64-5	5GR
A17326.14	A17326	Lobeline sulfate, 99%	134-64-5	25GR
A17337.03	A17337	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	1GR
A17337.06	A17337	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	5GR
A17337.14	A17337	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	25GR
A17338.0B	A17338	Methyl trifluoroacetate, 98+%	431-47-0	1000GR
A17338.18	A17338	Methyl trifluoroacetate, 98+%	431-47-0	50GR
A17338.30	A17338	Methyl trifluoroacetate, 98+%	431-47-0	250GR
A11311.06	A11311	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	5GR
A11311.14	A11311	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	25GR
A11311.22	A11311	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	100GR
A17352.22	A17352	2-Ethylpyridine, 98%	100-71-0	100GR
A17352.36	A17352	2-Ethylpyridine, 98%	100-71-0	500GR
A17364.06	A17364	N,N-Dimethylhexylamine, 99%	4385-04-0	5GR
A17364.14	A17364	N,N-Dimethylhexylamine, 99%	4385-04-0	25GR
A17364.22	A17364	N,N-Dimethylhexylamine, 99%	4385-04-0	100GR
A17373.14	A17373	tert-Butyl peroxybenzoate, 98%	614-45-9	25GR
A17373.22	A17373	tert-Butyl peroxybenzoate, 98%	614-45-9	100GR
A17373.36	A17373	tert-Butyl peroxybenzoate, 98%	614-45-9	500GR
A17376.09	A17376	Chlorotriisopropylsilane, 97+%	13154-24-0	10GR
A17376.18	A17376	Chlorotriisopropylsilane, 97+%	13154-24-0	50GR
A17376.30	A17376	Chlorotriisopropylsilane, 97+%	13154-24-0	250GR
A11316.0C	A11316	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	10000GR
A11316.0E	A11316	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	2500GR
A11316.22	A11316	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	100GR
A11316.36	A11316	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	500GR

A17395.0E	A17395	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	2500GR
A17395.22	A17395	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	100GR
A17395.36	A17395	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	500GR
A17404.0C	A17404	Tetrachlorophthalic anhydride, 98%	117-08-8	10000GR
A17404.0E	A17404	Tetrachlorophthalic anhydride, 98%	117-08-8	2500GR
A17404.36	A17404	Tetrachlorophthalic anhydride, 98%	117-08-8	500GR
A11319.09	A11319	2,2,2-Trimethylacetamide, 98+%	754-10-9	10GR
A11319.18	A11319	2,2,2-Trimethylacetamide, 98+%	754-10-9	50GR
A11319.30	A11319	2,2,2-Trimethylacetamide, 98+%	754-10-9	250GR
A11321.0B	A11321	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	1000GR
A11321.0I	A11321	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	5000GR
A11321.30	A11321	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	250GR
A17425.06	A17425	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	5GR
A17425.14	A17425	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	25GR
A17425.22	A17425	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	100GR
A17433.0F	A17433	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	1330-78-5	2500ML
A17433.AP	A17433	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	1330-78-5	500ML
A17434.06	A17434	2,6-Difluorobenzyl bromide, 97+%	85118-00-9	5GR
A17434.14	A17434	2,6-Difluorobenzyl bromide, 97+%	85118-00-9	25GR
A17438.09	A17438	2,3-Dichloropropionitrile, 94%	2601-89-0	10GR
A17438.18	A17438	2,3-Dichloropropionitrile, 94%	2601-89-0	50GR
A17444.09	A17444	Trichloromethyl chloroformate, 98%	503-38-8	10GR
A17444.09	A17444	Trichloromethyl chloroformate, 98%	503-38-8	10GR
A17444.18	A17444	Trichloromethyl chloroformate, 98%	503-38-8	50GR
A17444.18	A17444	Trichloromethyl chloroformate, 98%	503-38-8	50GR
A17444.30	A17444	Trichloromethyl chloroformate, 98%	503-38-8	250GR
A17444.30	A17444	Trichloromethyl chloroformate, 98%	503-38-8	250GR
A11325.06	A11325	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	5GR
A11325.14	A11325	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	25GR
A11325.22	A11325	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	100GR
A17451.22	A17451	Barium selenite, 97%	13718-59-7	100GR
A17451.36	A17451	Barium selenite, 97%	13718-59-7	500GR
A17453.22	A17453	Phenylphosphinic acid, 98%	1779-48-2	100GR
A17453.36	A17453	Phenylphosphinic acid, 98%	1779-48-2	500GR
A17459.0D	A17459	2-Methoxyethanol, 99%	109-86-4	10000ML
A17459.0F	A17459	2-Methoxyethanol, 99%	109-86-4	2500ML
A17459.AP	A17459	2-Methoxyethanol, 99%	109-86-4	500ML
A17466.03	A17466	2-Fluorophenyl isocyanate, 98%	16744-98-2	1GR
A17466.06	A17466	2-Fluorophenyl isocyanate, 98%	16744-98-2	5GR
A17466.14	A17466	2-Fluorophenyl isocyanate, 98%	16744-98-2	25GR
A17467.14	A17467	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	25GR
A17467.22	A17467	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	100GR
A11330.06	A11330	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	5GR
A11330.14	A11330	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	25GR
A11330.22	A11330	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	100GR
A17472.0B	A17472	Mercury(II) chloride, 98+%	7487-94-7	1000GR
A17472.18	A17472	Mercury(II) chloride, 98+%	7487-94-7	50GR
A17472.30	A17472	Mercury(II) chloride, 98+%	7487-94-7	250GR
A17476.06	A17476	Cadmium tellurite, 99%	15851-44-2	5GR
A17476.14	A17476	Cadmium tellurite, 99%	15851-44-2	25GR

A11332.06	A11332	1-Phenyl-1-butyne, 98%	622-76-4	5GR
A11332.09	A11332	1-Phenyl-1-butyne, 98%	622-76-4	10GR
A11332.14	A11332	1-Phenyl-1-butyne, 98%	622-76-4	25GR
A17485.18	A17485	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8	50GR
A17485.30	A17485	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8	250GR
A11333.06	A11333	N,N'-Dimethyloxamide, 98%	615-35-0	5GR
A11333.14	A11333	N,N'-Dimethyloxamide, 98%	615-35-0	25GR
A17492.14	A17492	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	25GR
A17492.22	A17492	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	100GR
A17492.36	A17492	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	500GR
A17494.09	A17494	Tetra-n-butylammonium borohydride, 98%	33725-74-5	10GR
A17494.18	A17494	Tetra-n-butylammonium borohydride, 98%	33725-74-5	50GR
A17494.30	A17494	Tetra-n-butylammonium borohydride, 98%	33725-74-5	250GR
A11336.06	A11336	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	5GR
A11336.14	A11336	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	25GR
A11336.22	A11336	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	100GR
A17499.22	A17499	Sodium chromate tetrahydrate, 99+%	10034-82-9	100GR
A17499.36	A17499	Sodium chromate tetrahydrate, 99+%	10034-82-9	500GR
A17518.AK	A17518	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphe	97-63-2	250ML
A17518.AU	A17518	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphe	97-63-2	1000ML
A11337.0C	A11337	Silicon carbide powder, medium, 120 grit	409-21-2	10000GR
A11337.0E	A11337	Silicon carbide powder, medium, 120 grit	409-21-2	2500GR
A11337.36	A11337	Silicon carbide powder, medium, 120 grit	409-21-2	500GR
A17526.06	A17526	N,N,N',N'-Tetramethyl-1,3-butanediamine, 98+%	97-84-7	5GR
A17533.14	A17533	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	25GR
A17533.22	A17533	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	100GR
A17533.36	A17533	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	500GR
A11338.09	A11338	1,3-Diethoxybenzene, 95%	2049-73-2	10GR
A11338.18	A11338	1,3-Diethoxybenzene, 95%	2049-73-2	50GR
A11338.30	A11338	1,3-Diethoxybenzene, 95%	2049-73-2	250GR
A17548.06	A17548	2-Bromophenylacetonitrile, 97%	19472-74-3	5GR
A17548.14	A17548	2-Bromophenylacetonitrile, 97%	19472-74-3	25GR
A17556.03	A17556	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	1GR
A17556.06	A17556	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	5GR
A17556.14	A17556	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	25GR
A11339.06	A11339	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4	5GR
A11339.14	A11339	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4	25GR
A17569.30	A17569	2-Bromopropionic acid, 98%	598-72-1	250GR
A17569.A1	A17569	2-Bromopropionic acid, 98%	598-72-1	1KG
A17575.0B	A17575	Butyryl chloride, 98%	141-75-3	1000GR
A17575.18	A17575	Butyryl chloride, 98%	141-75-3	50GR
A17575.30	A17575	Butyryl chloride, 98%	141-75-3	250GR
A17576.0F	A17576	Cyclohexanol, 99%	108-93-0	2500ML
A17576.AE	A17576	Cyclohexanol, 99%	108-93-0	100ML
A17576.AP	A17576	Cyclohexanol, 99%	108-93-0	500ML
A11342.03	A11342	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	1GR
A11342.06	A11342	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	5GR
A11342.14	A11342	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	25GR
A17590.03	A17590	Dexamethasone, 98%	50-02-2	1GR
A17590.06	A17590	Dexamethasone, 98%	50-02-2	5GR

A17590.14	A17590	Dexamethasone, 98%	50-02-2	25GR
A17591.06	A17591	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	5GR
A17591.14	A17591	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	25GR
A17591.22	A17591	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	100GR
A11344.06	A11344	3,4-Dimethoxyphenol, 98%	2033-89-8	5GR
A11344.14	A11344	3,4-Dimethoxyphenol, 98%	2033-89-8	25GR
A11344.22	A11344	3,4-Dimethoxyphenol, 98%	2033-89-8	100GR
A17592.0F	A17592	Triisopropyl borate, 98+%	5419-55-6	2500ML
A17592.AE	A17592	Triisopropyl borate, 98+%	5419-55-6	100ML
A17592.AP	A17592	Triisopropyl borate, 98+%	5419-55-6	500ML
A17596.0J	A17596	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-t	26472-00-4	5000ML
A17596.AP	A17596	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-t	26472-00-4	500ML
A17596.AU	A17596	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-t	26472-00-4	1000ML
A11345.14	A11345	Butyrophenone, 99%	495-40-9	25GR
A11345.18	A11345	Butyrophenone, 99%	495-40-9	50GR
A11345.30	A11345	Butyrophenone, 99%	495-40-9	250GR
A17600.06	A17600	4-Fluorothiophenol, 97%	371-42-6	5GR
A17600.14	A17600	4-Fluorothiophenol, 97%	371-42-6	25GR
A17600.22	A17600	4-Fluorothiophenol, 97%	371-42-6	100GR
A17601.09	A17601	Thallium(III) oxide, 96%	1314-32-5	10GR
A17601.18	A17601	Thallium(III) oxide, 96%	1314-32-5	50GR
A17604.22	A17604	Methyl Orange	547-58-0	100GR
A17604.36	A17604	Methyl Orange	547-58-0	500GR
A17615.0E	A17615	Manganese(II) sulfate monohydrate, 99%	10034-96-5	2500GR
A17615.22	A17615	Manganese(II) sulfate monohydrate, 99%	10034-96-5	100GR
A17615.36	A17615	Manganese(II) sulfate monohydrate, 99%	10034-96-5	500GR
A17617.06	A17617	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0	5GR
A17617.14	A17617	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0	25GR
A17632.03	A17632	2,2'-Dibromobiphenyl, 98%	13029-09-9	1GR
A17632.06	A17632	2,2'-Dibromobiphenyl, 98%	13029-09-9	5GR
A17632.14	A17632	2,2'-Dibromobiphenyl, 98%	13029-09-9	25GR
A17638.03	A17638	Hexamethylditin, 97%	661-69-8	1GR
A17638.06	A17638	Hexamethylditin, 97%	661-69-8	5GR
A17638.14	A17638	Hexamethylditin, 97%	661-69-8	25GR
A11350.14	A11350	4-Acetoxybenzoic acid, 98+%	2345-34-8	25GR
A11350.18	A11350	4-Acetoxybenzoic acid, 98+%	2345-34-8	50GR
A11350.30	A11350	4-Acetoxybenzoic acid, 98+%	2345-34-8	250GR
A11350.36	A11350	4-Acetoxybenzoic acid, 98+%	2345-34-8	500GR
A17659.0E	A17659	2-Undecanone, 98%	112-12-9	2500GR
A17659.22	A17659	2-Undecanone, 98%	112-12-9	100GR
A17659.36	A17659	2-Undecanone, 98%	112-12-9	500GR
A11351.06	A11351	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	5GR
A11351.14	A11351	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	25GR
A11351.22	A11351	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	100GR
A17661.06	A17661	Dimethyltin dichloride, 98%	753-73-1	5GR
A17661.14	A17661	Dimethyltin dichloride, 98%	753-73-1	25GR
A11352.14	A11352	2-Amino-5-nitropyridine, 97+%	4214-76-0	25GR
A11352.22	A11352	2-Amino-5-nitropyridine, 97+%	4214-76-0	100GR
A17670.22	A17670	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7	100GR
A17671.14	A17671	Nonanoyl chloride, 96%	764-85-2	25GR

A11353.06	A11353	D-Serine, 99%	312-84-5	5GR
A11353.14	A11353	D-Serine, 99%	312-84-5	25GR
A11353.22	A11353	D-Serine, 99%	312-84-5	100GR
A17672.14	A17672	3,4-Dichlorobenzyl chloride, 98%	102-47-6	25GR
A17672.18	A17672	3,4-Dichlorobenzyl chloride, 98%	102-47-6	50GR
A17672.22	A17672	3,4-Dichlorobenzyl chloride, 98%	102-47-6	100GR
A17672.30	A17672	3,4-Dichlorobenzyl chloride, 98%	102-47-6	250GR
A17676.03	A17676	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	1GR
A17676.06	A17676	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	5GR
A17676.14	A17676	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	25GR
A17680.06	A17680	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5	5GR
A17680.14	A17680	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5	25GR
A11357.09	A11357	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0	10GR
A11357.18	A11357	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0	50GR
A17685.03	A17685	Benzoylferrocene, 98%	1272-44-2	1GR
A17685.06	A17685	Benzoylferrocene, 98%	1272-44-2	5GR
A17685.14	A17685	Benzoylferrocene, 98%	1272-44-2	25GR
A17697.14	A17697	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7	25GR
A17697.22	A17697	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7	100GR
A17704.0F	A17704	Heptanoic acid, 98+%	111-14-8	2500ML
A17704.AP	A17704	Heptanoic acid, 98+%	111-14-8	500ML
A17705.06	A17705	1-Bromo-4-nitrobenzene, 98%	586-78-7	5GR
A17705.14	A17705	1-Bromo-4-nitrobenzene, 98%	586-78-7	25GR
A17705.22	A17705	1-Bromo-4-nitrobenzene, 98%	586-78-7	100GR
A17705.36	A17705	1-Bromo-4-nitrobenzene, 98%	586-78-7	500GR
A17710.03	A17710	Cyclopentanecarbonitrile, 98%	4254-02-8	1GR
A17710.06	A17710	Cyclopentanecarbonitrile, 98%	4254-02-8	5GR
A17710.14	A17710	Cyclopentanecarbonitrile, 98%	4254-02-8	25GR
A17712.09	A17712	2,3-Dibromopropionyl chloride, 95%	18791-02-1	10GR
A17712.18	A17712	2,3-Dibromopropionyl chloride, 95%	18791-02-1	50GR
A17712.30	A17712	2,3-Dibromopropionyl chloride, 95%	18791-02-1	250GR
A17715.14	A17715	3-Cyclopentylpropionyl chloride, 98%	104-97-2	25GR
A17715.22	A17715	3-Cyclopentylpropionyl chloride, 98%	104-97-2	100GR
A11361.06	A11361	2-Chlorobenzhydrazide, 98+%	5814-05-1	5GR
A11361.14	A11361	2-Chlorobenzhydrazide, 98+%	5814-05-1	25GR
A17726.0E	A17726	2-Methyl-5-nitroaniline, 98+%	99-55-8	2500GR
A17726.22	A17726	2-Methyl-5-nitroaniline, 98+%	99-55-8	100GR
A17726.36	A17726	2-Methyl-5-nitroaniline, 98+%	99-55-8	500GR
A11364.22	A11364	2,6-Dichloropyridine, 98%	2402-78-0	100GR
A11364.36	A11364	2,6-Dichloropyridine, 98%	2402-78-0	500GR
A17736.14	A17736	2-Pentene, cis + trans, 98%	109-68-2	25GR
A17736.22	A17736	2-Pentene, cis + trans, 98%	109-68-2	100GR
A17741.03	A17741	Perfluoro-n-octane, 98%	307-34-6	1GR
A17741.06	A17741	Perfluoro-n-octane, 98%	307-34-6	5GR
A17741.14	A17741	Perfluoro-n-octane, 98%	307-34-6	25GR
A11365.09	A11365	Ethyl 4-bromobenzoate, 98+%	5798-75-4	10GR
A11365.18	A11365	Ethyl 4-bromobenzoate, 98+%	5798-75-4	50GR
A11365.30	A11365	Ethyl 4-bromobenzoate, 98+%	5798-75-4	250GR
A17750.01	A17750	2,2':6',2''-Terpyridine, 97%	1148-79-4	0.25GR
A17750.03	A17750	2,2':6',2''-Terpyridine, 97%	1148-79-4	1GR

A17750.06	A17750	2,2':6',2''-Terpyridine, 97%	1148-79-4	5GR
A11366.06	A11366	1-Hexadecyne, tech. 90%	629-74-3	5GR
A11366.14	A11366	1-Hexadecyne, tech. 90%	629-74-3	25GR
A17770.14	A17770	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	25GR
A17770.18	A17770	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	50GR
A17770.22	A17770	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	100GR
A17770.30	A17770	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	250GR
A11372.09	A11372	Tetra-n-hexylammonium bromide, 98%	4328-13-6	10GR
A11372.18	A11372	Tetra-n-hexylammonium bromide, 98%	4328-13-6	50GR
A11372.30	A11372	Tetra-n-hexylammonium bromide, 98%	4328-13-6	250GR
A17803.0F	A17803	Methanesulfonic acid, 70% aq. soln.	75-75-2	2500ML
A17803.AE	A17803	Methanesulfonic acid, 70% aq. soln.	75-75-2	100ML
A17803.AP	A17803	Methanesulfonic acid, 70% aq. soln.	75-75-2	500ML
A17810.03	A17810	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	1GR
A17810.06	A17810	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	5GR
A17810.14	A17810	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	25GR
A17815.06	A17815	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8	5GR
A17815.14	A17815	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8	25GR
A11373.03	A11373	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	1GR
A11373.06	A11373	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	5GR
A11373.14	A11373	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	25GR
A17818.0F	A17818	(1S)-(-)-^b-Pinene, 99%	18172-67-3	2500ML
A17818.AE	A17818	(1S)-(-)-^b-Pinene, 99%	18172-67-3	100ML
A17818.AP	A17818	(1S)-(-)-^b-Pinene, 99%	18172-67-3	500ML
A17823.22	A17823	4-Chloro-3-methylphenol, 99%	59-50-7	100GR
A17823.36	A17823	4-Chloro-3-methylphenol, 99%	59-50-7	500GR
A11374.14	A11374	Amido Black 10B	1064-48-8	25GR
A11374.22	A11374	Amido Black 10B	1064-48-8	100GR
A17834.06	A17834	Allylpentafluorobenzene, 98%	1736-60-3	5GR
A17834.14	A17834	Allylpentafluorobenzene, 98%	1736-60-3	25GR
A17835.06	A17835	Tetraethyl orthocarbonate, 97+%	78-09-1	5GR
A17835.14	A17835	Tetraethyl orthocarbonate, 97+%	78-09-1	25GR
A17835.22	A17835	Tetraethyl orthocarbonate, 97+%	78-09-1	100GR
A11375.03	A11375	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	1GR
A11375.06	A11375	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	5GR
A11375.14	A11375	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	25GR
A17837.14	A17837	o-Tolidine, 98%	119-93-7	25GR
A17837.22	A17837	o-Tolidine, 98%	119-93-7	100GR
A17849.03	A17849	Iridium(IV) oxide powder, 99%	12030-49-8	1GR
A17849.06	A17849	Iridium(IV) oxide powder, 99%	12030-49-8	5GR
A11376.06	A11376	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	5GR
A11376.14	A11376	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	25GR
A11376.22	A11376	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	100GR
A17859.09	A17859	4-Bromo-2-chloroaniline, 98+%	38762-41-3	10GR
A17859.18	A17859	4-Bromo-2-chloroaniline, 98+%	38762-41-3	50GR
A17859.30	A17859	4-Bromo-2-chloroaniline, 98+%	38762-41-3	250GR
A11377.0B	A11377	4-Chloroanisole, 99%	623-12-1	1000GR
A11377.18	A11377	4-Chloroanisole, 99%	623-12-1	50GR
A11377.30	A11377	4-Chloroanisole, 99%	623-12-1	250GR
A17869.14	A17869	Ethylphosphonic dichloride, 98%	1066-50-8	25GR

A17876.0F	A17876	Glutaraldehyde, 25% aq. soln.	111-30-8	2500ML
A17876.AE	A17876	Glutaraldehyde, 25% aq. soln.	111-30-8	100ML
A17876.AP	A17876	Glutaraldehyde, 25% aq. soln.	111-30-8	500ML
A17880.14	A17880	Thiodiglycolic acid, 98%	123-93-3	25GR
A17880.22	A17880	Thiodiglycolic acid, 98%	123-93-3	100GR
A17880.36	A17880	Thiodiglycolic acid, 98%	123-93-3	500GR
A11379.0B	A11379	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	1000GR
A11379.18	A11379	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	50GR
A11379.30	A11379	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	250GR
A17884.06	A17884	Trimethyl-p-tolylsilane, 97%	3728-43-6	5GR
A17884.14	A17884	Trimethyl-p-tolylsilane, 97%	3728-43-6	25GR
A17887.06	A17887	Methyl pentafluoropropionate, 98%	378-75-6	5GR
A17887.14	A17887	Methyl pentafluoropropionate, 98%	378-75-6	25GR
A11381.06	A11381	trans-2-Bromocinnamic acid, 98+%	7345-79-1	5GR
A11381.14	A11381	trans-2-Bromocinnamic acid, 98+%	7345-79-1	25GR
A11381.22	A11381	trans-2-Bromocinnamic acid, 98+%	7345-79-1	100GR
A17893.03	A17893	3,4-Difluorophenylacetonitrile, 97%	658-99-1	1GR
A17893.06	A17893	3,4-Difluorophenylacetonitrile, 97%	658-99-1	5GR
A17901.06	A17901	Phenylsilane, 97%	694-53-1	5GR
A17901.14	A17901	Phenylsilane, 97%	694-53-1	25GR
A17901.22	A17901	Phenylsilane, 97%	694-53-1	100GR
A17916.03	A17916	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	1GR
A17916.06	A17916	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	5GR
A17916.14	A17916	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	25GR
A17920.06	A17920	2,4-Difluorobenzoyl chloride, 97%	72482-64-5	5GR
A17920.14	A17920	2,4-Difluorobenzoyl chloride, 97%	72482-64-5	25GR
A17922.14	A17922	1-Heptylamine, 98+%	111-68-2	25GR
A17922.18	A17922	1-Heptylamine, 98+%	111-68-2	50GR
A17922.30	A17922	1-Heptylamine, 98+%	111-68-2	250GR
A17924.06	A17924	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	5GR
A17924.14	A17924	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	25GR
A17924.22	A17924	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	100GR
A17934.09	A17934	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	10GR
A17934.18	A17934	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	50GR
A17934.30	A17934	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	250GR
A11384.06	A11384	p-Tolualdehyde, 98%	104-87-0	5GR
A11384.0E	A11384	p-Tolualdehyde, 98%	104-87-0	2500GR
A11384.22	A11384	p-Tolualdehyde, 98%	104-87-0	100GR
A11384.36	A11384	p-Tolualdehyde, 98%	104-87-0	500GR
A17940.14	A17940	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	25GR
A17940.22	A17940	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	100GR
A17940.36	A17940	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	500GR
A17948.0B	A17948	Lithium hydride, 97+%	7580-67-8	1000GR
A17948.18	A17948	Lithium hydride, 97+%	7580-67-8	50GR
A17948.22	A17948	Lithium hydride, 97+%	7580-67-8	100GR
A17948.30	A17948	Lithium hydride, 97+%	7580-67-8	250GR
A11386.06	A11386	DL-Citrulline, 97%	627-77-0	5GR
A11386.14	A11386	DL-Citrulline, 97%	627-77-0	25GR
A17953.18	A17953	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9	50GR
A17953.30	A17953	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9	250GR

A11389.09	A11389	3-Chlorobenzamide, 98+%	618-48-4	10GR
A11389.18	A11389	3-Chlorobenzamide, 98+%	618-48-4	50GR
A17963.09	A17963	n-Butyl ethyl ether, 98+%	628-81-9	10GR
A17963.18	A17963	n-Butyl ethyl ether, 98+%	628-81-9	50GR
A17964.06	A17964	Cadmium bromate hydrate, 98%	14518-94-6	5GR
A17964.14	A17964	Cadmium bromate hydrate, 98%	14518-94-6	25GR
A17975.03	A17975	Dimethylphenylphosphine, 97%	672-66-2	1GR
A17975.06	A17975	Dimethylphenylphosphine, 97%	672-66-2	5GR
A17983.06	A17983	1-Butylphosphonic acid, 98%	3321-64-0	5GR
A17983.14	A17983	1-Butylphosphonic acid, 98%	3321-64-0	25GR
A17991.06	A17991	2,2-Diphenylpropionitrile, 97%	5558-67-8	5GR
A17991.09	A17991	2,2-Diphenylpropionitrile, 97%	5558-67-8	10GR
A17991.18	A17991	2,2-Diphenylpropionitrile, 97%	5558-67-8	50GR
A18006.09	A18006	2-Hydrazinobenzothiazole, 97%	615-21-4	10GR
A18006.18	A18006	2-Hydrazinobenzothiazole, 97%	615-21-4	50GR
A18006.30	A18006	2-Hydrazinobenzothiazole, 97%	615-21-4	250GR
A18012.0B	A18012	Oxalyl chloride, 98%	79-37-8	1000GR
A18012.18	A18012	Oxalyl chloride, 98%	79-37-8	50GR
A18012.22	A18012	Oxalyl chloride, 98%	79-37-8	100GR
A18012.30	A18012	Oxalyl chloride, 98%	79-37-8	250GR
A18016.09	A18016	4-Nitrobenzhydrazide, 98+%	636-97-5	10GR
A18016.18	A18016	4-Nitrobenzhydrazide, 98+%	636-97-5	50GR
A18016.30	A18016	4-Nitrobenzhydrazide, 98+%	636-97-5	250GR
A18017.14	A18017	Di-n-octylamine, 96%	1120-48-5	25GR
A18017.22	A18017	Di-n-octylamine, 96%	1120-48-5	100GR
A11397.06	A11397	3-Amino-2-phenylindenone, 98%	1947-47-3	5GR
A11397.14	A11397	3-Amino-2-phenylindenone, 98%	1947-47-3	25GR
A18034.03	A18034	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	1GR
A18034.06	A18034	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	5GR
A18036.06	A18036	Dichloromethane-d{2}, 99.5% (Isotopic)	1665-00-5	5GR
A18036.14	A18036	Dichloromethane-d{2}, 99.5% (Isotopic)	1665-00-5	25GR
A11398.06	A11398	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	5GR
A11398.14	A11398	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	25GR
A11398.22	A11398	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	100GR
A18040.0B	A18040	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5	1000GR
A18040.18	A18040	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5	50GR
A18040.30	A18040	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5	250GR
A18046.06	A18046	5-Bromovaleryl chloride, 98%	4509-90-4	5GR
A18046.14	A18046	5-Bromovaleryl chloride, 98%	4509-90-4	25GR
A18046.22	A18046	5-Bromovaleryl chloride, 98%	4509-90-4	100GR
A18052.06	A18052	1,4-Oxathiane, 98+%	15980-15-1	5GR
A18052.14	A18052	1,4-Oxathiane, 98+%	15980-15-1	25GR
A18056.06	A18056	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	5GR
A18056.14	A18056	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	25GR
A18056.22	A18056	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	100GR
A18058.14	A18058	2-Bromo-2-butene, cis + trans, 98%, stab.	13294-71-8	25GR
A18058.22	A18058	2-Bromo-2-butene, cis + trans, 98%, stab.	13294-71-8	100GR
A18067.0D	A18067	Phosphoric acid, 85% aq. soln.	7664-38-2	10000ML
A18067.0F	A18067	Phosphoric acid, 85% aq. soln.	7664-38-2	2500ML
A18067.AP	A18067	Phosphoric acid, 85% aq. soln.	7664-38-2	500ML

A18075.06	A18075	2-Methoxyphenyl isocyanate, 98%	700-87-8	5GR
A18075.14	A18075	2-Methoxyphenyl isocyanate, 98%	700-87-8	25GR
A18079.14	A18079	Cadmium iodide, 98%	7790-80-9	25GR
A18079.22	A18079	Cadmium iodide, 98%	7790-80-9	100GR
A11410.09	A11410	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	10GR
A11410.18	A11410	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	50GR
A11410.30	A11410	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	250GR
A18083.03	A18083	4-Methyl-1H-pyrazole, 97+%	7554-65-6	1GR
A18083.06	A18083	4-Methyl-1H-pyrazole, 97+%	7554-65-6	5GR
A18090.AE	A18090	n-Propyl formate, 97%	110-74-7	100ML
A18090.AP	A18090	n-Propyl formate, 97%	110-74-7	500ML
A18095.06	A18095	2-Fluorobenzotrifluoride, 99%	392-85-8	5GR
A18095.14	A18095	2-Fluorobenzotrifluoride, 99%	392-85-8	25GR
A18095.22	A18095	2-Fluorobenzotrifluoride, 99%	392-85-8	100GR
A11412.06	A11412	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	5GR
A11412.14	A11412	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	25GR
A11412.22	A11412	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	100GR
A18112.09	A18112	Chromium(III) antimonide, 99%	12053-12-2	10GR
A18112.18	A18112	Chromium(III) antimonide, 99%	12053-12-2	50GR
A18116.09	A18116	Lithium aluminum hydride, powder, 95%	16853-85-3	10GR
A18116.14	A18116	Lithium aluminum hydride, powder, 95%	16853-85-3	25GR
A18116.22	A18116	Lithium aluminum hydride, powder, 95%	16853-85-3	100GR
A18117.06	A18117	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6	5GR
A18117.14	A18117	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6	25GR
A11414.14	A11414	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9	25GR
A11414.22	A11414	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9	100GR
A18130.06	A18130	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8	5GR
A18130.14	A18130	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8	25GR
A11416.06	A11416	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9	5GR
A11416.14	A11416	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9	25GR
A18139.14	A18139	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	25GR
A18139.22	A18139	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	100GR
A18139.36	A18139	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	500GR
A11417.03	A11417	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8	1GR
A11417.06	A11417	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8	5GR
A18143.0B	A18143	4-Chloro-2-nitroaniline, 98%	89-63-4	1000GR
A18143.30	A18143	4-Chloro-2-nitroaniline, 98%	89-63-4	250GR
A18149.14	A18149	N-(Trimethylsilyl)diethylamine, 98%	996-50-9	25GR
A18149.22	A18149	N-(Trimethylsilyl)diethylamine, 98%	996-50-9	100GR
A18150.14	A18150	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	25GR
A18150.22	A18150	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	100GR
A18150.36	A18150	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	500GR
A18165.03	A18165	3,5-Heptanedione, 98%	7424-54-6	1GR
A18165.06	A18165	3,5-Heptanedione, 98%	7424-54-6	5GR
A18165.14	A18165	3,5-Heptanedione, 98%	7424-54-6	25GR
A11419.06	A11419	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	5GR
A11419.14	A11419	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	25GR
A11419.22	A11419	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	100GR
A18178.0B	A18178	Zinc chromate	13530-65-9	1000GR
A18178.30	A18178	Zinc chromate	13530-65-9	250GR

A18192.14	A18192	3-Cyclopentylpropionic acid, 98%	140-77-2	25GR
A18192.22	A18192	3-Cyclopentylpropionic acid, 98%	140-77-2	100GR
A18196.14	A18196	o-Tolidine dihydrochloride, 97%	612-82-8	25GR
A18196.22	A18196	o-Tolidine dihydrochloride, 97%	612-82-8	100GR
A11421.14	A11421	Benzopinacol, 98%	464-72-2	25GR
A11421.22	A11421	Benzopinacol, 98%	464-72-2	100GR
A18199.06	A18199	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	5GR
A18199.14	A18199	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	25GR
A18200.06	A18200	4-Iodobenzyl bromide, 97%	16004-15-2	5GR
A18200.14	A18200	4-Iodobenzyl bromide, 97%	16004-15-2	25GR
A18200.22	A18200	4-Iodobenzyl bromide, 97%	16004-15-2	100GR
A18209.14	A18209	1-Nonylamine, 97%	112-20-9	25GR
A18209.22	A18209	1-Nonylamine, 97%	112-20-9	100GR
A18209.36	A18209	1-Nonylamine, 97%	112-20-9	500GR
A18214.AP	A18214	4-tert-Butyltoluene, 95%	98-51-1	500ML
A18217.06	A18217	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	5GR
A18217.14	A18217	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	25GR
A18217.22	A18217	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	100GR
A11427.09	A11427	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	10GR
A11427.18	A11427	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	50GR
A11427.30	A11427	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	250GR
A18221.0B	A18221	3-Chloro-2-methylaniline, 98+%	87-60-5	1000GR
A18221.30	A18221	3-Chloro-2-methylaniline, 98+%	87-60-5	250GR
A18232.0F	A18232	1-Hexanol, 99%	111-27-3	2500ML
A18232.AP	A18232	1-Hexanol, 99%	111-27-3	500ML
A18235.06	A18235	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxy	407-47-6	5GR
A18235.14	A18235	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxy	407-47-6	25GR
A18238.06	A18238	2-Chlorophenyl isothiocyanate, 97%	2740-81-0	5GR
A18238.14	A18238	2-Chlorophenyl isothiocyanate, 97%	2740-81-0	25GR
A18243.0F	A18243	Butyraldehyde, 98+%	123-72-8	2500ML
A18243.AP	A18243	Butyraldehyde, 98+%	123-72-8	500ML
A11429.04	A11429	1,3-Phenylenediacetic acid, 97%	19806-17-8	2GR
A11429.09	A11429	1,3-Phenylenediacetic acid, 97%	19806-17-8	10GR
A11429.14	A11429	1,3-Phenylenediacetic acid, 97%	19806-17-8	25GR
A18250.06	A18250	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3	5GR
A18250.14	A18250	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3	25GR
A18252.14	A18252	Indium(III) nitrate hydrate, In 29% min.	207398-97-8	25GR
A18253.06	A18253	4-Fluoro-o-xylene, 98%	452-64-2	5GR
A18253.14	A18253	4-Fluoro-o-xylene, 98%	452-64-2	25GR
A18253.22	A18253	4-Fluoro-o-xylene, 98%	452-64-2	100GR
A11430.14	A11430	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	25GR
A11430.22	A11430	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	100GR
A11430.36	A11430	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	500GR
A18258.0E	A18258	Potassium bromate, 99%	7758-01-2	2500GR
A18258.0E	A18258	Potassium bromate, 99%	7758-01-2	2500GR
A18258.22	A18258	Potassium bromate, 99%	7758-01-2	100GR
A18258.36	A18258	Potassium bromate, 99%	7758-01-2	500GR
A18265.0E	A18265	Diphenylamine, 98+%	122-39-4	2500GR
A18265.22	A18265	Diphenylamine, 98+%	122-39-4	100GR
A18265.36	A18265	Diphenylamine, 98+%	122-39-4	500GR

A18275.22	A18275	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0	100GR
A18275.36	A18275	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0	500GR
A11431.14	A11431	Ethyl sorbate, 97%	2396-84-1	25GR
A11431.22	A11431	Ethyl sorbate, 97%	2396-84-1	100GR
A11431.36	A11431	Ethyl sorbate, 97%	2396-84-1	500GR
A18288.14	A18288	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	25GR
A18288.22	A18288	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	100GR
A18288.36	A18288	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	500GR
A18290.0E	A18290	n-Butyltin hydroxide oxide, 95%	2273-43-0	2500GR
A18290.22	A18290	n-Butyltin hydroxide oxide, 95%	2273-43-0	100GR
A18290.36	A18290	n-Butyltin hydroxide oxide, 95%	2273-43-0	500GR
A11432.06	A11432	2',5'-Dimethylacetophenone, 97%	2142-73-6	5GR
A11432.14	A11432	2',5'-Dimethylacetophenone, 97%	2142-73-6	25GR
A11432.22	A11432	2',5'-Dimethylacetophenone, 97%	2142-73-6	100GR
A18295.06	A18295	1-Butanesulfonyl chloride, 98%	2386-60-9	5GR
A18295.14	A18295	1-Butanesulfonyl chloride, 98%	2386-60-9	25GR
A18295.22	A18295	1-Butanesulfonyl chloride, 98%	2386-60-9	100GR
A18301.14	A18301	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	25GR
A18301.22	A18301	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	100GR
A18301.30	A18301	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	250GR
A18304.0D	A18304	2-Methyl-2-butanol, 98%	75-85-4	10000ML
A18304.0F	A18304	2-Methyl-2-butanol, 98%	75-85-4	2500ML
A18304.AP	A18304	2-Methyl-2-butanol, 98%	75-85-4	500ML
A11433.14	A11433	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	25GR
A11433.18	A11433	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	50GR
A11433.22	A11433	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	100GR
A18314.06	A18314	2-Fluorophenyl isothiocyanate, 97%	38985-64-7	5GR
A18314.14	A18314	2-Fluorophenyl isothiocyanate, 97%	38985-64-7	25GR
A11434.03	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	1GR
A11434.03	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	1GR
A11434.06	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	5GR
A11434.06	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	5GR
A11434.14	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	25GR
A11434.14	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	25GR
A11434.22	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	100GR
A11434.22	A11434	2,5-Dichlorothiophenol, 98%	5858-18-4	100GR
A18324.09	A18324	2-Hydroxybenzimidazole, 98%	615-16-7	10GR
A18324.18	A18324	2-Hydroxybenzimidazole, 98%	615-16-7	50GR
A18324.22	A18324	2-Hydroxybenzimidazole, 98%	615-16-7	100GR
A18324.30	A18324	2-Hydroxybenzimidazole, 98%	615-16-7	250GR
A18329.06	A18329	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	5GR
A18329.14	A18329	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	25GR
A18329.22	A18329	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	100GR
A18335.03	A18335	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	1GR
A18335.06	A18335	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	5GR
A18335.14	A18335	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	25GR
A18350.0E	A18350	2-Mercaptobenzimidazole, 97%	583-39-1	2500GR
A18350.22	A18350	2-Mercaptobenzimidazole, 97%	583-39-1	100GR
A18350.30	A18350	2-Mercaptobenzimidazole, 97%	583-39-1	250GR
A18350.36	A18350	2-Mercaptobenzimidazole, 97%	583-39-1	500GR

A18354.06	A18354	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7	5GR
A18354.14	A18354	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7	25GR
A18364.03	A18364	Diphenyl selenide, 98%	1132-39-4	1GR
A18364.06	A18364	Diphenyl selenide, 98%	1132-39-4	5GR
A18364.14	A18364	Diphenyl selenide, 98%	1132-39-4	25GR
A18369.06	A18369	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	5GR
A18369.14	A18369	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	25GR
A18369.22	A18369	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	100GR
A18373.06	A18373	1-(2-Aminoethyl)piperidine, 98%	27578-60-5	5GR
A18373.14	A18373	1-(2-Aminoethyl)piperidine, 98%	27578-60-5	25GR
A18374.14	A18374	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	25GR
A18374.18	A18374	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	50GR
A18374.22	A18374	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	100GR
A18374.30	A18374	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	250GR
A18374.36	A18374	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	500GR
A11439.14	A11439	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohy	270573-71-2	25GR
A11439.22	A11439	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohy	270573-71-2	100GR
A11439.36	A11439	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohy	270573-71-2	500GR
A18380.03	A18380	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	1GR
A18380.06	A18380	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	5GR
A18380.14	A18380	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	25GR
A11441.09	A11441	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4	10GR
A11441.18	A11441	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4	50GR
A18389.18	A18389	Succinyl chloride, 96%	543-20-4	50GR
A18389.30	A18389	Succinyl chloride, 96%	543-20-4	250GR
A18391.18	A18391	(^+)-2-Heptanol, 98%	543-49-7	50GR
A18391.18	A18391	(^+)-2-Heptanol, 98%	543-49-7	50GR
A18391.30	A18391	(^+)-2-Heptanol, 98%	543-49-7	250GR
A18391.30	A18391	(^+)-2-Heptanol, 98%	543-49-7	250GR
A18394.06	A18394	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8	5GR
A18394.14	A18394	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8	25GR
A18395.0C	A18395	Sodium hydroxide, flake, 98%	1310-73-2	10000GR
A18395.0E	A18395	Sodium hydroxide, flake, 98%	1310-73-2	2500GR
A18395.36	A18395	Sodium hydroxide, flake, 98%	1310-73-2	500GR
A18398.09	A18398	Ethyl 6-bromohexanoate, 97+%	25542-62-5	10GR
A18398.18	A18398	Ethyl 6-bromohexanoate, 97+%	25542-62-5	50GR
A18398.30	A18398	Ethyl 6-bromohexanoate, 97+%	25542-62-5	250GR
A11444.03	A11444	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	1GR
A11444.06	A11444	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	5GR
A11444.14	A11444	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	25GR
A18411.06	A18411	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	5GR
A18411.14	A18411	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	25GR
A18411.22	A18411	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	100GR
A18420.06	A18420	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	5GR
A18420.14	A18420	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	25GR
A18420.22	A18420	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	100GR
A18437.06	A18437	Germanium(IV) methoxide, 98%	992-91-6	5GR
A18437.14	A18437	Germanium(IV) methoxide, 98%	992-91-6	25GR
A18441.22	A18441	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8	100GR
A18441.36	A18441	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8	500GR

A18444.06	A18444	2,3-Dichloro-1-propanol, 97+%	616-23-9	5GR
A18444.14	A18444	2,3-Dichloro-1-propanol, 97+%	616-23-9	25GR
A18447.0E	A18447	Dibenzyl ether, 98+%	103-50-4	2500GR
A18447.30	A18447	Dibenzyl ether, 98+%	103-50-4	250GR
A18447.36	A18447	Dibenzyl ether, 98+%	103-50-4	500GR
A18448.03	A18448	3,4-Difluorobenzylamine, 94%	72235-53-1	1GR
A18448.06	A18448	3,4-Difluorobenzylamine, 94%	72235-53-1	5GR
A11450.0E	A11450	Potassium ethyl xanthate, 97+%	140-89-6	2500GR
A11450.22	A11450	Potassium ethyl xanthate, 97+%	140-89-6	100GR
A11450.36	A11450	Potassium ethyl xanthate, 97+%	140-89-6	500GR
A18456.06	A18456	Chloromethylphosphonothioic dichloride, 98%	1983-27-3	5GR
A18456.14	A18456	Chloromethylphosphonothioic dichloride, 98%	1983-27-3	25GR
A18461.0B	A18461	2-sec-Butylphenol, 98%	89-72-5	1000GR
A18461.30	A18461	2-sec-Butylphenol, 98%	89-72-5	250GR
A18466.09	A18466	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	10GR
A18466.18	A18466	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	50GR
A18466.30	A18466	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	250GR
A11451.14	A11451	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	2349-67-9	25GR
A11451.22	A11451	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	2349-67-9	100GR
A18481.0F	A18481	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	2500ML
A18481.AE	A18481	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	100ML
A18481.AP	A18481	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	500ML
A18488.03	A18488	2-Amino-4-phenylthiazole, 98%	2010-06-2	1GR
A18488.06	A18488	2-Amino-4-phenylthiazole, 98%	2010-06-2	5GR
A11454.22	A11454	2-Furoic acid, 98%	88-14-2	100GR
A11454.36	A11454	2-Furoic acid, 98%	88-14-2	500GR
A18509.0B	A18509	2,4-Di-tert-butylphenol, 97%	96-76-4	1000GR
A18509.30	A18509	2,4-Di-tert-butylphenol, 97%	96-76-4	250GR
A11455.09	A11455	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	10GR
A11455.18	A11455	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	50GR
A11455.30	A11455	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	250GR
A18512.14	A18512	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	25GR
A18512.22	A18512	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	100GR
A18512.36	A18512	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	500GR
A18517.03	A18517	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1	1GR
A18517.06	A18517	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1	5GR
A18521.0B	A18521	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7	1000GR
A18521.30	A18521	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7	250GR
A11456.09	A11456	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	10GR
A11456.18	A11456	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	50GR
A11456.30	A11456	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	250GR
A18528.03	A18528	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1	1GR
A18528.06	A18528	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1	5GR
A18537.06	A18537	1-Acetyl-2-naphthol, 99%	574-19-6	5GR
A18537.14	A18537	1-Acetyl-2-naphthol, 99%	574-19-6	25GR
A18537.22	A18537	1-Acetyl-2-naphthol, 99%	574-19-6	100GR
A18541.0B	A18541	Methyl 2-chloropropionate, 97%	17639-93-9	1000GR
A18541.30	A18541	Methyl 2-chloropropionate, 97%	17639-93-9	250GR
A11457.0B	A11457	DL-Methionine, 99%	59-51-8	1000GR
A11457.0I	A11457	DL-Methionine, 99%	59-51-8	5000GR

A11457.30	A11457	DL-Methionine, 99%	59-51-8	250GR
A18544.03	A18544	Salbutamol hemisulfate, 98+%	51022-70-9	1GR
A18544.06	A18544	Salbutamol hemisulfate, 98+%	51022-70-9	5GR
A18544.14	A18544	Salbutamol hemisulfate, 98+%	51022-70-9	25GR
A18569.18	A18569	Copper(II) formate tetrahydrate, 98%	5893-61-8	50GR
A18569.30	A18569	Copper(II) formate tetrahydrate, 98%	5893-61-8	250GR
A18593.14	A18593	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	25GR
A18593.22	A18593	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	100GR
A18593.30	A18593	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	250GR
A11459.14	A11459	2,5-Dihydroxybenzoic acid, 99%	490-79-9	25GR
A11459.22	A11459	2,5-Dihydroxybenzoic acid, 99%	490-79-9	100GR
A18621.06	A18621	8-Octanolactam, 98%	935-30-8	5GR
A18621.14	A18621	8-Octanolactam, 98%	935-30-8	25GR
A18621.22	A18621	8-Octanolactam, 98%	935-30-8	100GR
A11462.06	A11462	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7	5GR
A11462.14	A11462	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7	25GR
A18623.09	A18623	Methyl chlorodifluoroacetate, 98%	1514-87-0	10GR
A18623.18	A18623	Methyl chlorodifluoroacetate, 98%	1514-87-0	50GR
A18623.30	A18623	Methyl chlorodifluoroacetate, 98%	1514-87-0	250GR
A18628.03	A18628	3,5-Difluorobenzyl bromide, 98%	141776-91-2	1GR
A18628.06	A18628	3,5-Difluorobenzyl bromide, 98%	141776-91-2	5GR
A18628.14	A18628	3,5-Difluorobenzyl bromide, 98%	141776-91-2	25GR
A11464.09	A11464	Dibenzyl carbonate, 98%	3459-92-5	10GR
A11464.18	A11464	Dibenzyl carbonate, 98%	3459-92-5	50GR
A11464.30	A11464	Dibenzyl carbonate, 98%	3459-92-5	250GR
A18630.09	A18630	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	10GR
A18630.18	A18630	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	50GR
A18630.88	A18630	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	2.5GR
A18642.AK	A18642	Isovaleric acid, 98%	503-74-2	250ML
A18642.AU	A18642	Isovaleric acid, 98%	503-74-2	1000ML
A18658.0F	A18658	(^+)-2-Butanol, 99%	78-92-2	2500ML
A18658.AE	A18658	(^+)-2-Butanol, 99%	78-92-2	100ML
A18658.AP	A18658	(^+)-2-Butanol, 99%	78-92-2	500ML
A11466.14	A11466	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	25GR
A11466.22	A11466	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	100GR
A11466.36	A11466	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	500GR
A18662.0E	A18662	Triphenyl phosphite, 97%	101-02-0	2500GR
A18662.36	A18662	Triphenyl phosphite, 97%	101-02-0	500GR
A18668.0B	A18668	Sodium nitrite, 98%	7632-00-0	1000GR
A18668.0I	A18668	Sodium nitrite, 98%	7632-00-0	5000GR
A18668.36	A18668	Sodium nitrite, 98%	7632-00-0	500GR
A11467.06	A11467	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	5GR
A11467.14	A11467	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	25GR
A11467.18	A11467	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	50GR
A18712.06	A18712	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	5GR
A18712.14	A18712	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	25GR
A18712.22	A18712	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	100GR
A18722.0E	A18722	Potassium dichromate, 99%	7778-50-9	2500GR
A18722.36	A18722	Potassium dichromate, 99%	7778-50-9	500GR
A18728.0F	A18728	Triethyl borate, 97%	150-46-9	2500ML

A18728.AE	A18728	Triethyl borate, 97%	150-46-9	100ML
A18728.AP	A18728	Triethyl borate, 97%	150-46-9	500ML
A11469.06	A11469	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	5GR
A11469.14	A11469	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	25GR
A11469.22	A11469	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	100GR
A18736.06	A18736	Acetylenedicarboxylic acid, 97%	142-45-0	5GR
A18736.14	A18736	Acetylenedicarboxylic acid, 97%	142-45-0	25GR
A18736.22	A18736	Acetylenedicarboxylic acid, 97%	142-45-0	100GR
A18742.06	A18742	4-Nitrophenyl chloroformate, 97%	7693-46-1	5GR
A18742.14	A18742	4-Nitrophenyl chloroformate, 97%	7693-46-1	25GR
A18742.22	A18742	4-Nitrophenyl chloroformate, 97%	7693-46-1	100GR
A18744.06	A18744	2,5-Difluorophenol, 97%	2713-31-7	5GR
A18744.14	A18744	2,5-Difluorophenol, 97%	2713-31-7	25GR
A11470.0B	A11470	Cholesterol, 95%	57-88-5	1000GR
A11470.18	A11470	Cholesterol, 95%	57-88-5	50GR
A11470.30	A11470	Cholesterol, 95%	57-88-5	250GR
A18754.09	A18754	2-Amino-4-ethylpyridine, 97%	33252-32-3	10GR
A18754.18	A18754	2-Amino-4-ethylpyridine, 97%	33252-32-3	50GR
A18754.88	A18754	2-Amino-4-ethylpyridine, 97%	33252-32-3	2.5GR
A18768.09	A18768	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	10GR
A18768.18	A18768	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	50GR
A18768.30	A18768	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	250GR
A18770.09	A18770	Ethyl methoxyacetate, 98%	3938-96-3	10GR
A18770.18	A18770	Ethyl methoxyacetate, 98%	3938-96-3	50GR
A18776.03	A18776	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	1GR
A18776.06	A18776	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	5GR
A18776.14	A18776	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	25GR
A18780.06	A18780	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9	5GR
A18780.14	A18780	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9	25GR
A11473.14	A11473	Theophylline-7-acetic acid, 98%	652-37-9	25GR
A11473.22	A11473	Theophylline-7-acetic acid, 98%	652-37-9	100GR
A11473.36	A11473	Theophylline-7-acetic acid, 98%	652-37-9	500GR
A18786.09	A18786	trans-2-Hexenyl acetate, 98%	2497-18-9	10GR
A18786.18	A18786	trans-2-Hexenyl acetate, 98%	2497-18-9	50GR
A18786.30	A18786	trans-2-Hexenyl acetate, 98%	2497-18-9	250GR
A11474.03	A11474	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5%	5220-49-5	1GR
A11474.06	A11474	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5%	5220-49-5	5GR
A11474.14	A11474	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5%	5220-49-5	25GR
A18812.14	A18812	Nerolidol, cis + trans, 97+%	7212-44-4	25GR
A18812.22	A18812	Nerolidol, cis + trans, 97+%	7212-44-4	100GR
A18816.06	A18816	1-Methylcyclopentene, 98%	693-89-0	5GR
A18816.14	A18816	1-Methylcyclopentene, 98%	693-89-0	25GR
A18816.22	A18816	1-Methylcyclopentene, 98%	693-89-0	100GR
A11476.22	A11476	Diethyl adipate, 99%	141-28-6	100GR
A11476.36	A11476	Diethyl adipate, 99%	141-28-6	500GR
A18824.14	A18824	Hexanal dimethyl acetal, 98%	1599-47-9	25GR
A18824.22	A18824	Hexanal dimethyl acetal, 98%	1599-47-9	100GR
A18836.0E	A18836	Amidosulfonic acid, 98+%	5329-14-6	2500GR
A18836.22	A18836	Amidosulfonic acid, 98+%	5329-14-6	100GR
A18836.36	A18836	Amidosulfonic acid, 98+%	5329-14-6	500GR

A18854.0E	A18854	Potassium hydroxide, pellets, 85%	1310-58-3	2500GR
A18854.36	A18854	Potassium hydroxide, pellets, 85%	1310-58-3	500GR
A18862.09	A18862	2-Dodecanone, 95%	6175-49-1	10GR
A18862.18	A18862	2-Dodecanone, 95%	6175-49-1	50GR
A18868.06	A18868	Ethyl 3-methylvalerate, 98%	5870-68-8	5GR
A18868.14	A18868	Ethyl 3-methylvalerate, 98%	5870-68-8	25GR
A18886.06	A18886	3-Methylvaleric acid, 99%	105-43-1	5GR
A18886.14	A18886	3-Methylvaleric acid, 99%	105-43-1	25GR
A18886.22	A18886	3-Methylvaleric acid, 99%	105-43-1	100GR
A18898.14	A18898	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2	25GR
A18898.22	A18898	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2	100GR
A11481.06	A11481	Hypoxanthine, 99%	68-94-0	5GR
A11481.14	A11481	Hypoxanthine, 99%	68-94-0	25GR
A11481.22	A11481	Hypoxanthine, 99%	68-94-0	100GR
A18902.06	A18902	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9	5GR
A18902.14	A18902	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9	25GR
A18906.06	A18906	Boc-ON, 98+%	58632-95-4	5GR
A18906.14	A18906	Boc-ON, 98+%	58632-95-4	25GR
A18906.22	A18906	Boc-ON, 98+%	58632-95-4	100GR
A18914.14	A18914	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	25GR
A18914.22	A18914	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	100GR
A18914.36	A18914	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	500GR
A18932.06	A18932	Isobutyl isothiocyanate, 97%	591-82-2	5GR
A18932.14	A18932	Isobutyl isothiocyanate, 97%	591-82-2	25GR
A18932.22	A18932	Isobutyl isothiocyanate, 97%	591-82-2	100GR
A11484.06	A11484	Methyldiphenylphosphine oxide, 98+%	2129-89-7	5GR
A11484.14	A11484	Methyldiphenylphosphine oxide, 98+%	2129-89-7	25GR
A18942.0B	A18942	4-Chlorobutyronitrile, 97%	628-20-6	1000GR
A18942.18	A18942	4-Chlorobutyronitrile, 97%	628-20-6	50GR
A18942.30	A18942	4-Chlorobutyronitrile, 97%	628-20-6	250GR
A18948.18	A18948	3-Mercapto-1,2-propanediol, 90%	96-27-5	50GR
A18948.30	A18948	3-Mercapto-1,2-propanediol, 90%	96-27-5	250GR
A18952.14	A18952	2-Aminothiophenol, 98%	137-07-5	25GR
A18952.22	A18952	2-Aminothiophenol, 98%	137-07-5	100GR
A18952.36	A18952	2-Aminothiophenol, 98%	137-07-5	500GR
A11486.09	A11486	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	10GR
A11486.18	A11486	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	50GR
A11486.30	A11486	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	250GR
A18956.14	A18956	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	25GR
A18956.22	A18956	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	100GR
A18956.36	A18956	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	500GR
A18958.18	A18958	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	1191-16-8	50GR
A18958.30	A18958	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	1191-16-8	250GR
A18978.14	A18978	1-Chloro-2-methyl-2-propanol, 98%	558-42-9	25GR
A18978.22	A18978	1-Chloro-2-methyl-2-propanol, 98%	558-42-9	100GR
A18984.03	A18984	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	1GR
A18984.06	A18984	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	5GR
A18984.14	A18984	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	25GR
A18986.06	A18986	Phosphonitrilic chloride trimer, 98%	940-71-6	5GR
A18986.14	A18986	Phosphonitrilic chloride trimer, 98%	940-71-6	25GR

A18986.22	A18986	Phosphonitrilic chloride trimer, 98%	940-71-6	100GR
A11489.22	A11489	Diphenylacetic acid, 99%	117-34-0	100GR
A11489.36	A11489	Diphenylacetic acid, 99%	117-34-0	500GR
A19004.14	A19004	Isobutyl phenylacetate, 98%	102-13-6	25GR
A19004.22	A19004	Isobutyl phenylacetate, 98%	102-13-6	100GR
A11491.09	A11491	3-Aminobenzhydrazide, 97%	14062-34-1	10GR
A11491.18	A11491	3-Aminobenzhydrazide, 97%	14062-34-1	50GR
A11491.30	A11491	3-Aminobenzhydrazide, 97%	14062-34-1	250GR
A19010.03	A19010	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	1GR
A19010.06	A19010	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	5GR
A19010.14	A19010	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	25GR
A19012.09	A19012	5-Methylhexanoic acid, 98%	628-46-6	10GR
A19012.18	A19012	5-Methylhexanoic acid, 98%	628-46-6	50GR
A19024.09	A19024	N-(1-Naphthyl)thiourea, 97%	86-88-4	10GR
A19024.18	A19024	N-(1-Naphthyl)thiourea, 97%	86-88-4	50GR
A19024.30	A19024	N-(1-Naphthyl)thiourea, 97%	86-88-4	250GR
A11492.14	A11492	^a-Chloralose, 98+%, ^b anomer ca 20%	15879-93-3	25GR
A11492.22	A11492	^a-Chloralose, 98+%, ^b anomer ca 20%	15879-93-3	100GR
A19030.03	A19030	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	1GR
A19030.06	A19030	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	5GR
A19030.14	A19030	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	25GR
A11493.06	A11493	Thymidine, 99%	50-89-5	5GR
A11493.14	A11493	Thymidine, 99%	50-89-5	25GR
A11493.22	A11493	Thymidine, 99%	50-89-5	100GR
A19038.09	A19038	Dodecanonitrile, 98%	2437-25-4	10GR
A19038.18	A19038	Dodecanonitrile, 98%	2437-25-4	50GR
A19038.30	A19038	Dodecanonitrile, 98%	2437-25-4	250GR
A19042.14	A19042	2-Tridecanone, 98+%	593-08-8	25GR
A19042.22	A19042	2-Tridecanone, 98+%	593-08-8	100GR
A19044.14	A19044	2,4,6-Trichloroaniline, 98+%	634-93-5	25GR
A19044.22	A19044	2,4,6-Trichloroaniline, 98+%	634-93-5	100GR
A19046.06	A19046	2,4,5-Trimethylthiazole, 98%	13623-11-5	5GR
A19046.14	A19046	2,4,5-Trimethylthiazole, 98%	13623-11-5	25GR
A11495.06	A11495	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	5GR
A11495.14	A11495	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	25GR
A11495.22	A11495	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	100GR
A19048.06	A19048	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7	5GR
A19048.14	A19048	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7	25GR
A19068.0F	A19068	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphe	97-88-1	2500ML
A19068.AP	A19068	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphe	97-88-1	500ML
A19070.AC	A19070	Isopropyl chloroacetate, 99%	105-48-6	25ML
A19070.AE	A19070	Isopropyl chloroacetate, 99%	105-48-6	100ML
A19070.AP	A19070	Isopropyl chloroacetate, 99%	105-48-6	500ML
A19086.09	A19086	3-Hepten-2-one, 97%	1119-44-4	10GR
A19086.18	A19086	3-Hepten-2-one, 97%	1119-44-4	50GR
A11498.0E	A11498	Ethyl cyanoacetate, 98+%	105-56-6	2500GR
A11498.0E	A11498	Ethyl cyanoacetate, 98+%	105-56-6	2500GR
A11498.36	A11498	Ethyl cyanoacetate, 98+%	105-56-6	500GR
A11498.36	A11498	Ethyl cyanoacetate, 98+%	105-56-6	500GR
A19088.03	A19088	3-(Trifluoromethoxy)phenylacetonitrile, 97%	108307-56-8	1GR

A19088.06	A19088	3-(Trifluoromethoxy)phenylacetonitrile, 97%	108307-56-8	5GR
A19090.06	A19090	2-Methyl-2-pentanol, 99%	590-36-3	5GR
A19090.14	A19090	2-Methyl-2-pentanol, 99%	590-36-3	25GR
A19090.22	A19090	2-Methyl-2-pentanol, 99%	590-36-3	100GR
A19096.03	A19096	Spermidine, 99%	124-20-9	1GR
A19096.06	A19096	Spermidine, 99%	124-20-9	5GR
A19096.14	A19096	Spermidine, 99%	124-20-9	25GR
A19096.22	A19096	Spermidine, 99%	124-20-9	100GR
A19114.06	A19114	2,5-Dibromoaniline, 97%	3638-73-1	5GR
A19114.14	A19114	2,5-Dibromoaniline, 97%	3638-73-1	25GR
A19114.22	A19114	2,5-Dibromoaniline, 97%	3638-73-1	100GR
A19126.03	A19126	Perfluorotributylamine, Mass Spec Std	311-89-7	1GR
A19126.06	A19126	Perfluorotributylamine, Mass Spec Std	311-89-7	5GR
A19126.14	A19126	Perfluorotributylamine, Mass Spec Std	311-89-7	25GR
A19132.09	A19132	Tetraphenyltin, 97%	595-90-4	10GR
A19132.18	A19132	Tetraphenyltin, 97%	595-90-4	50GR
A19136.06	A19136	2,3-Heptanedione, 97+%	96-04-8	5GR
A19136.14	A19136	2,3-Heptanedione, 97+%	96-04-8	25GR
A19136.22	A19136	2,3-Heptanedione, 97+%	96-04-8	100GR
A11501.14	A11501	2-Nitrobenzaldehyde, 98+%	552-89-6	25GR
A11501.22	A11501	2-Nitrobenzaldehyde, 98+%	552-89-6	100GR
A11501.36	A11501	2-Nitrobenzaldehyde, 98+%	552-89-6	500GR
A19142.09	A19142	4-Bromo-3-fluorotoluene, 98%	452-74-4	10GR
A19142.14	A19142	4-Bromo-3-fluorotoluene, 98%	452-74-4	25GR
A19142.88	A19142	4-Bromo-3-fluorotoluene, 98%	452-74-4	2.5GR
A19146.09	A19146	2-Amino-6-ethylpyridine, 97%	21717-29-3	10GR
A19146.18	A19146	2-Amino-6-ethylpyridine, 97%	21717-29-3	50GR
A19146.88	A19146	2-Amino-6-ethylpyridine, 97%	21717-29-3	2.5GR
A11503.06	A11503	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	5GR
A11503.14	A11503	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	25GR
A11503.22	A11503	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	100GR
A19150.22	A19150	Resorcinol monobenzoate, 94%	136-36-7	100GR
A19150.36	A19150	Resorcinol monobenzoate, 94%	136-36-7	500GR
A19152.0B	A19152	4-Nitroanisole, 97%	100-17-4	1000GR
A19152.30	A19152	4-Nitroanisole, 97%	100-17-4	250GR
A11504.14	A11504	4-Chlorobenzyl alcohol, 99%	873-76-7	25GR
A11504.22	A11504	4-Chlorobenzyl alcohol, 99%	873-76-7	100GR
A11504.36	A11504	4-Chlorobenzyl alcohol, 99%	873-76-7	500GR
A19174.06	A19174	4-n-Butylbenzonitrile, 98%	20651-73-4	5GR
A19174.14	A19174	4-n-Butylbenzonitrile, 98%	20651-73-4	25GR
A19174.22	A19174	4-n-Butylbenzonitrile, 98%	20651-73-4	100GR
A19188.06	A19188	Methoxylamine hydrochloride, 98+%	593-56-6	5GR
A19188.14	A19188	Methoxylamine hydrochloride, 98+%	593-56-6	25GR
A11506.0B	A11506	p-Toluic acid, 98%	99-94-5	1000GR
A11506.0I	A11506	p-Toluic acid, 98%	99-94-5	5000GR
A11506.30	A11506	p-Toluic acid, 98%	99-94-5	250GR
A19206.0B	A19206	tert-Butylhydroquinone, 97%	1948-33-0	1000GR
A19206.0E	A19206	tert-Butylhydroquinone, 97%	1948-33-0	2500GR
A19206.36	A19206	tert-Butylhydroquinone, 97%	1948-33-0	500GR
A19226.0F	A19226	p-Cymene, 97%	99-87-6	2500ML

A19226.AP	A19226	p-Cymene, 97%	99-87-6	500ML
A19236.06	A19236	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	5GR
A19236.14	A19236	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	25GR
A19256.06	A19256	3-Decen-2-one, 97%	10519-33-2	5GR
A19256.14	A19256	3-Decen-2-one, 97%	10519-33-2	25GR
A19270.03	A19270	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7	1GR
A19270.06	A19270	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7	5GR
A19276.14	A19276	Sulfamethazine, 99%	57-68-1	25GR
A19276.22	A19276	Sulfamethazine, 99%	57-68-1	100GR
A19292.09	A19292	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	10GR
A19292.14	A19292	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	25GR
A19292.18	A19292	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	50GR
A19292.30	A19292	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	250GR
A11510.0E	A11510	Iminodiacetic acid, 98+%	142-73-4	2500GR
A11510.22	A11510	Iminodiacetic acid, 98+%	142-73-4	100GR
A11510.36	A11510	Iminodiacetic acid, 98+%	142-73-4	500GR
A19328.06	A19328	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	5GR
A19328.14	A19328	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	25GR
A19328.22	A19328	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	100GR
A19330.03	A19330	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	1GR
A19330.06	A19330	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	5GR
A19330.14	A19330	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	25GR
A19342.09	A19342	Methyl 4-iodobenzoate, 98%	619-44-3	10GR
A19342.18	A19342	Methyl 4-iodobenzoate, 98%	619-44-3	50GR
A19342.30	A19342	Methyl 4-iodobenzoate, 98%	619-44-3	250GR
A19354.09	A19354	2-Bromophenoxyacetonitrile, 99%	90004-90-3	10GR
A19354.88	A19354	2-Bromophenoxyacetonitrile, 99%	90004-90-3	2.5GR
A19356.0E	A19356	Ethyl phenylacetate, 99%	101-97-3	2500GR
A19356.22	A19356	Ethyl phenylacetate, 99%	101-97-3	100GR
A19356.36	A19356	Ethyl phenylacetate, 99%	101-97-3	500GR
A19378.14	A19378	2-Benzoxazolinone, 98%	59-49-4	25GR
A19378.22	A19378	2-Benzoxazolinone, 98%	59-49-4	100GR
A19380.14	A19380	cis-3-Hexenyl acetate, 99%	3681-71-8	25GR
A19380.22	A19380	cis-3-Hexenyl acetate, 99%	3681-71-8	100GR
A11515.09	A11515	3-Iodobenzoic acid, 98+%	618-51-9	10GR
A11515.18	A11515	3-Iodobenzoic acid, 98+%	618-51-9	50GR
A11515.30	A11515	3-Iodobenzoic acid, 98+%	618-51-9	250GR
A19386.03	A19386	4-(Trifluoromethyl)phenylacetonitrile, 98%	2338-75-2	1GR
A19386.06	A19386	4-(Trifluoromethyl)phenylacetonitrile, 98%	2338-75-2	5GR
A19390.06	A19390	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	5GR
A19390.14	A19390	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	25GR
A19390.22	A19390	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	100GR
A11516.03	A11516	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	1GR
A11516.06	A11516	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	5GR
A11516.14	A11516	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	25GR
A19394.06	A19394	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4	5GR
A19394.14	A19394	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4	25GR
A19406.22	A19406	Lead(II) bromide, 98+%	10031-22-8	100GR
A19406.36	A19406	Lead(II) bromide, 98+%	10031-22-8	500GR
A19408.09	A19408	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	10GR

A19408.18	A19408	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	50GR
A19408.30	A19408	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	250GR
A19410.06	A19410	Furfuryl isothiocyanate, 97%	4650-60-6	5GR
A19410.14	A19410	Furfuryl isothiocyanate, 97%	4650-60-6	25GR
A19410.22	A19410	Furfuryl isothiocyanate, 97%	4650-60-6	100GR
A19412.0F	A19412	n-Butyl acetate, 99+%	123-86-4	2500ML
A19412.AP	A19412	n-Butyl acetate, 99+%	123-86-4	500ML
A11522.0E	A11522	Tetra-n-propylammonium bromide, 98%	1941-30-6	2500GR
A11522.22	A11522	Tetra-n-propylammonium bromide, 98%	1941-30-6	100GR
A11522.36	A11522	Tetra-n-propylammonium bromide, 98%	1941-30-6	500GR
A19426.09	A19426	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5	10GR
A19426.18	A19426	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5	50GR
A19426.30	A19426	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5	250GR
A19448.03	A19448	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	1GR
A19448.06	A19448	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	5GR
A19448.14	A19448	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	25GR
A19452.03	A19452	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	1GR
A19452.06	A19452	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	5GR
A19452.14	A19452	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	25GR
A19462.18	A19462	Hydrazine monohydrobromide, 98%	13775-80-9	50GR
A19462.30	A19462	Hydrazine monohydrobromide, 98%	13775-80-9	250GR
A11526.0E	A11526	Malonic acid, 99%	141-82-2	2500GR
A11526.22	A11526	Malonic acid, 99%	141-82-2	100GR
A11526.36	A11526	Malonic acid, 99%	141-82-2	500GR
A19472.03	A19472	2,6-Difluorobenzyl chloride, 98%	697-73-4	1GR
A19472.06	A19472	2,6-Difluorobenzyl chloride, 98%	697-73-4	5GR
A19472.14	A19472	2,6-Difluorobenzyl chloride, 98%	697-73-4	25GR
A19480.06	A19480	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	5GR
A19480.14	A19480	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	25GR
A19480.22	A19480	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	100GR
A19486.22	A19486	Decanoyl chloride, 98%	112-13-0	100GR
A19486.36	A19486	Decanoyl chloride, 98%	112-13-0	500GR
A19492.14	A19492	Ethyl isothiocyanate, 97%	542-85-8	25GR
A19492.22	A19492	Ethyl isothiocyanate, 97%	542-85-8	100GR
A19492.36	A19492	Ethyl isothiocyanate, 97%	542-85-8	500GR
A19500.09	A19500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	110-95-2	10GR
A19500.18	A19500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	110-95-2	50GR
A19500.30	A19500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	110-95-2	250GR
A11528.09	A11528	Salicylhydroxamic acid, 99%	89-73-6	10GR
A11528.14	A11528	Salicylhydroxamic acid, 99%	89-73-6	25GR
A11528.18	A11528	Salicylhydroxamic acid, 99%	89-73-6	50GR
A11528.22	A11528	Salicylhydroxamic acid, 99%	89-73-6	100GR
A19514.03	A19514	Gold(III) bromide, 99%	10294-28-7	1GR
A19514.06	A19514	Gold(III) bromide, 99%	10294-28-7	5GR
A19518.0E	A19518	2-Nitroanisole, 99%	91-23-6	2500GR
A19518.36	A19518	2-Nitroanisole, 99%	91-23-6	500GR
A19526.06	A19526	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	5GR
A19526.14	A19526	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	25GR
A19526.22	A19526	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	100GR
A19532.14	A19532	2-Acetyl-1-naphthol, 99%	711-79-5	25GR

A19532.22	A19532	2-Acetyl-1-naphthol, 99%	711-79-5	100GR
A11529.06	A11529	Ethyl 4-aminophenylacetate, 98%	5438-70-0	5GR
A11529.14	A11529	Ethyl 4-aminophenylacetate, 98%	5438-70-0	25GR
A19538.06	A19538	N-Methyl-2-nitroaniline, 98%	612-28-2	5GR
A19538.14	A19538	N-Methyl-2-nitroaniline, 98%	612-28-2	25GR
A19538.22	A19538	N-Methyl-2-nitroaniline, 98%	612-28-2	100GR
A19548.0F	A19548	Diethylbenzene, mixture of isomers	25340-17-4	2500ML
A19548.AE	A19548	Diethylbenzene, mixture of isomers	25340-17-4	100ML
A19548.AP	A19548	Diethylbenzene, mixture of isomers	25340-17-4	500ML
A11531.06	A11531	Methyl p-tolyl sulfone, 99%	3185-99-7	5GR
A11531.14	A11531	Methyl p-tolyl sulfone, 99%	3185-99-7	25GR
A11531.22	A11531	Methyl p-tolyl sulfone, 99%	3185-99-7	100GR
A19576.03	A19576	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	85068-32-2	1GR
A19576.06	A19576	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	85068-32-2	5GR
A19580.14	A19580	Bromoacetyl bromide, 98%	598-21-0	25GR
A19580.22	A19580	Bromoacetyl bromide, 98%	598-21-0	100GR
A19580.36	A19580	Bromoacetyl bromide, 98%	598-21-0	500GR
A11532.09	A11532	Guanine hydrochloride, 99%	635-39-2	10GR
A11532.18	A11532	Guanine hydrochloride, 99%	635-39-2	50GR
A11532.30	A11532	Guanine hydrochloride, 99%	635-39-2	250GR
A19590.03	A19590	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	1GR
A19590.06	A19590	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	5GR
A19590.14	A19590	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	25GR
A19598.06	A19598	Trimethylsilyl cyanide, 97%	7677-24-9	5GR
A19598.14	A19598	Trimethylsilyl cyanide, 97%	7677-24-9	25GR
A19598.22	A19598	Trimethylsilyl cyanide, 97%	7677-24-9	100GR
A19604.18	A19604	Barium tartrate, 98%	5908-81-6	50GR
A19604.30	A19604	Barium tartrate, 98%	5908-81-6	250GR
A11533.14	A11533	Methyl-^a-D-mannopyranoside, 99%	617-04-9	25GR
A11533.22	A11533	Methyl-^a-D-mannopyranoside, 99%	617-04-9	100GR
A19608.06	A19608	tert-Nitrobutane, 98+%	594-70-7	5GR
A19608.14	A19608	tert-Nitrobutane, 98+%	594-70-7	25GR
A19608.22	A19608	tert-Nitrobutane, 98+%	594-70-7	100GR
A11534.06	A11534	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	5GR
A11534.14	A11534	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	25GR
A11534.22	A11534	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	100GR
A19630.06	A19630	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	5GR
A19630.14	A19630	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	25GR
A19630.22	A19630	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	100GR
A19634.03	A19634	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9	1GR
A19634.06	A19634	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9	5GR
A19636.22	A19636	N,N-Diethylethylenediamine, 99%	100-36-7	100GR
A19636.36	A19636	N,N-Diethylethylenediamine, 99%	100-36-7	500GR
A11535.0B	A11535	Molecular sieves, 4A, powder	70955-01-0	1000GR
A11535.0I	A11535	Molecular sieves, 4A, powder	70955-01-0	5000GR
A11535.30	A11535	Molecular sieves, 4A, powder	70955-01-0	250GR
A19638.0E	A19638	1-Tetradecanol, 97+%	112-72-1	2500GR
A19638.22	A19638	1-Tetradecanol, 97+%	112-72-1	100GR
A19638.36	A19638	1-Tetradecanol, 97+%	112-72-1	500GR
A19640.AE	A19640	Isovaleraldehyde, 98%	590-86-3	100ML

A19640.AP	A19640	Isovaleraldehyde, 98%	590-86-3	500ML
A19640.AU	A19640	Isovaleraldehyde, 98%	590-86-3	1000ML
A19644.0E	A19644	N,N'-Diphenylthiourea, 98%	102-08-9	2500GR
A19644.22	A19644	N,N'-Diphenylthiourea, 98%	102-08-9	100GR
A19644.36	A19644	N,N'-Diphenylthiourea, 98%	102-08-9	500GR
A11536.14	A11536	4-Nitrobenzamide, 98+%	619-80-7	25GR
A11536.22	A11536	4-Nitrobenzamide, 98+%	619-80-7	100GR
A19646.0E	A19646	Phenanthrene, tech. 90%	85-01-8	2500GR
A19646.22	A19646	Phenanthrene, tech. 90%	85-01-8	100GR
A19646.36	A19646	Phenanthrene, tech. 90%	85-01-8	500GR
A19648.09	A19648	3H-Tetrafluoropropionic acid, 97%	756-09-2	10GR
A19648.88	A19648	3H-Tetrafluoropropionic acid, 97%	756-09-2	2.5GR
A11538.03	A11538	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	1GR
A11538.06	A11538	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	5GR
A11538.14	A11538	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	25GR
A19650.09	A19650	2-Methylbutyraldehyde, 95%	96-17-3	10GR
A19650.14	A19650	2-Methylbutyraldehyde, 95%	96-17-3	25GR
A19650.22	A19650	2-Methylbutyraldehyde, 95%	96-17-3	100GR
A19656.06	A19656	Pentafluoropyridine, 99%	700-16-3	5GR
A19656.14	A19656	Pentafluoropyridine, 99%	700-16-3	25GR
A11539.06	A11539	Tetraphenylphosphonium iodide, 98+%	2065-67-0	5GR
A11539.14	A11539	Tetraphenylphosphonium iodide, 98+%	2065-67-0	25GR
A11539.22	A11539	Tetraphenylphosphonium iodide, 98+%	2065-67-0	100GR
A19672.09	A19672	1-Hexen-3-ol, 98%	4798-44-1	10GR
A19672.18	A19672	1-Hexen-3-ol, 98%	4798-44-1	50GR
A19676.14	A19676	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	25GR
A19676.22	A19676	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	100GR
A19676.36	A19676	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	500GR
A11542.03	A11542	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	1GR
A11542.06	A11542	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	5GR
A19706.06	A19706	Bis(methylthio)methane, 99%	1618-26-4	5GR
A19706.14	A19706	Bis(methylthio)methane, 99%	1618-26-4	25GR
A19712.06	A19712	Perfluorotri-n-butylamine, tech. 90%	311-89-7	5GR
A19712.14	A19712	Perfluorotri-n-butylamine, tech. 90%	311-89-7	25GR
A19718.09	A19718	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	10GR
A19718.18	A19718	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	50GR
A19718.88	A19718	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	2.5GR
A19734.06	A19734	Ethyl 3-hexenoate, 98%	2396-83-0	5GR
A19734.14	A19734	Ethyl 3-hexenoate, 98%	2396-83-0	25GR
A19746.06	A19746	4-(Trifluoromethoxy)anisole, 98+%	710-18-9	5GR
A19746.14	A19746	4-(Trifluoromethoxy)anisole, 98+%	710-18-9	25GR
A19756.0F	A19756	2,2,4-Trimethylpentane, 99%	540-84-1	2500ML
A19756.AP	A19756	2,2,4-Trimethylpentane, 99%	540-84-1	500ML
A19782.06	A19782	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	5GR
A19782.14	A19782	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	25GR
A19782.22	A19782	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	100GR
A11547.0B	A11547	1,3-Diacetoxybenzene, 98%	108-58-7	1000GR
A11547.18	A11547	1,3-Diacetoxybenzene, 98%	108-58-7	50GR
A11547.30	A11547	1,3-Diacetoxybenzene, 98%	108-58-7	250GR
A19806.06	A19806	4-Ethoxybenzonitrile, 98%	25117-74-2	5GR

A19806.14	A19806	4-Ethoxybenzonitrile, 98%	25117-74-2	25GR
A19806.22	A19806	4-Ethoxybenzonitrile, 98%	25117-74-2	100GR
A19810.22	A19810	Ethyl 2-chloroacetoacetate, 96%	609-15-4	100GR
A19810.22	A19810	Ethyl 2-chloroacetoacetate, 96%	609-15-4	100GR
A19810.36	A19810	Ethyl 2-chloroacetoacetate, 96%	609-15-4	500GR
A19810.36	A19810	Ethyl 2-chloroacetoacetate, 96%	609-15-4	500GR
A19820.22	A19820	Cyclohexanone oxime, 97%	100-64-1	100GR
A19820.36	A19820	Cyclohexanone oxime, 97%	100-64-1	500GR
A11549.14	A11549	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2	25GR
A11549.22	A11549	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2	100GR
A11549.36	A11549	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2	500GR
A19822.AA	A19822	1,5,9-Decatriene, cis + trans, 97%	13393-64-1	5ML
A19822.AC	A19822	1,5,9-Decatriene, cis + trans, 97%	13393-64-1	25ML
A19824.14	A19824	Cyclohexanecarbonyl chloride, 97+%	2719-27-9	25GR
A19824.22	A19824	Cyclohexanecarbonyl chloride, 97+%	2719-27-9	100GR
A19834.03	A19834	(4-Aminophenylthio)acetic acid, 97%	104-18-7	1GR
A19834.09	A19834	(4-Aminophenylthio)acetic acid, 97%	104-18-7	10GR
A19836.06	A19836	Sulfacetamide, 98%	144-80-9	5GR
A19836.14	A19836	Sulfacetamide, 98%	144-80-9	25GR
A19836.22	A19836	Sulfacetamide, 98%	144-80-9	100GR
A19836.30	A19836	Sulfacetamide, 98%	144-80-9	250GR
A19852.06	A19852	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2	5GR
A19852.14	A19852	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2	25GR
A11553.14	A11553	ACES, 99%	7365-82-4	25GR
A11553.22	A11553	ACES, 99%	7365-82-4	100GR
A11553.36	A11553	ACES, 99%	7365-82-4	500GR
A19854.14	A19854	3-Chlorobenzotrifluoride, 98%	98-15-7	25GR
A19854.22	A19854	3-Chlorobenzotrifluoride, 98%	98-15-7	100GR
A19862.0F	A19862	Acetonitrile, 99%	75-05-8	2500ML
A19862.AP	A19862	Acetonitrile, 99%	75-05-8	500ML
A19894.0F	A19894	n-Heptane, 99%	142-82-5	2500ML
A19894.AP	A19894	n-Heptane, 99%	142-82-5	500ML
A11555.03	A11555	Methyl diphenylphosphinite, 98+%	4020-99-9	1GR
A11555.14	A11555	Methyl diphenylphosphinite, 98+%	4020-99-9	25GR
A19902.0F	A19902	1-Propanol, 99+%	71-23-8	2500ML
A19902.AP	A19902	1-Propanol, 99+%	71-23-8	500ML
A11558.06	A11558	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	5GR
A11558.14	A11558	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	25GR
A11558.22	A11558	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	100GR
A19906.06	A19906	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1	5GR
A19906.14	A19906	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1	25GR
A19909.03	A19909	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1	1GR
A19909.06	A19909	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1	5GR
A11559.14	A11559	p-Toluamide, 98+%	619-55-6	25GR
A11559.22	A11559	p-Toluamide, 98+%	619-55-6	100GR
A11559.36	A11559	p-Toluamide, 98+%	619-55-6	500GR
A19910.06	A19910	Indomethacin, 98%	53-86-1	5GR
A19910.14	A19910	Indomethacin, 98%	53-86-1	25GR
A19910.22	A19910	Indomethacin, 98%	53-86-1	100GR
A19916.03	A19916	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2	1GR

A19916.06	A19916	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2	5GR
A19916.14	A19916	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2	25GR
A19920.03	A19920	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2	1GR
A19920.06	A19920	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2	5GR
A19920.14	A19920	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2	25GR
A11561.03	A11561	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	1GR
A11561.06	A11561	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	5GR
A11561.14	A11561	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	25GR
A19926.06	A19926	4-Methylphenoxyacetonitrile, 97%	33901-44-9	5GR
A19926.14	A19926	4-Methylphenoxyacetonitrile, 97%	33901-44-9	25GR
A19928.14	A19928	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	25GR
A19928.22	A19928	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	100GR
A19928.36	A19928	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	500GR
A19929.09	A19929	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2	10GR
A19929.88	A19929	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2	2.5GR
A11563.06	A11563	Diphenylphosphinic acid, 99%	1707-03-5	5GR
A11563.14	A11563	Diphenylphosphinic acid, 99%	1707-03-5	25GR
A11563.22	A11563	Diphenylphosphinic acid, 99%	1707-03-5	100GR
A19931.06	A19931	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	5GR
A19931.14	A19931	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	25GR
A19931.22	A19931	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	100GR
A19934.03	A19934	2,3-Difluorophenylacetonitrile, 97%	145689-34-5	1GR
A19934.06	A19934	2,3-Difluorophenylacetonitrile, 97%	145689-34-5	5GR
A11564.06	A11564	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	5GR
A11564.14	A11564	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	25GR
A11564.22	A11564	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	100GR
A19942.0E	A19942	Sodium tert-butoxide, 97%	865-48-5	2500GR
A19942.22	A19942	Sodium tert-butoxide, 97%	865-48-5	100GR
A19942.36	A19942	Sodium tert-butoxide, 97%	865-48-5	500GR
A19943.14	A19943	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4	25GR
A19943.22	A19943	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4	100GR
A19947.09	A19947	Zinc selenide	1315-09-9	10GR
A19947.18	A19947	Zinc selenide	1315-09-9	50GR
A19947.30	A19947	Zinc selenide	1315-09-9	250GR
A19949.03	A19949	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	1GR
A19949.06	A19949	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	5GR
A19949.14	A19949	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	25GR
A19950.03	A19950	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	1GR
A19950.06	A19950	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	5GR
A19955.03	A19955	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	1GR
A19955.06	A19955	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	5GR
A19964.03	A19964	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1	1GR
A19964.06	A19964	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1	5GR
A19965.09	A19965	3,4-Difluorobenzyl bromide, 98%	85118-01-0	10GR
A19965.18	A19965	3,4-Difluorobenzyl bromide, 98%	85118-01-0	50GR
A19965.88	A19965	3,4-Difluorobenzyl bromide, 98%	85118-01-0	2.5GR
A11568.09	A11568	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	10GR
A11568.18	A11568	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	50GR
A11568.30	A11568	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	250GR
A19974.06	A19974	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8	5GR

A19974.14	A19974	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8	25GR
A19977.06	A19977	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5	5GR
A19977.14	A19977	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5	25GR
A19983.14	A19983	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3	25GR
A19983.22	A19983	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3	100GR
A19983.36	A19983	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3	500GR
A11569.14	A11569	Benzyl carbamate, 99%	621-84-1	25GR
A11569.22	A11569	Benzyl carbamate, 99%	621-84-1	100GR
A11569.30	A11569	Benzyl carbamate, 99%	621-84-1	250GR
A19987.03	A19987	2,6-Difluorophenylacetonitrile, 98%	654-01-3	1GR
A19987.06	A19987	2,6-Difluorophenylacetonitrile, 98%	654-01-3	5GR
A19991.06	A19991	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0	5GR
A19991.14	A19991	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0	25GR
A11570.0E	A11570	Oxamide, 98+%	471-46-5	2500GR
A11570.22	A11570	Oxamide, 98+%	471-46-5	100GR
A11570.36	A11570	Oxamide, 98+%	471-46-5	500GR
A19998.03	A19998	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	1GR
A19998.06	A19998	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	5GR
A19998.14	A19998	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	25GR
A19999.09	A19999	3-Methyl-2-pentanone, 98+%	565-61-7	10GR
A19999.14	A19999	3-Methyl-2-pentanone, 98+%	565-61-7	25GR
A19999.18	A19999	3-Methyl-2-pentanone, 98+%	565-61-7	50GR
B20000.03	B20000	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	1GR
B20000.06	B20000	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	5GR
A11571.03	A11571	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	1GR
A11571.06	A11571	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	5GR
A11571.14	A11571	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	25GR
B20002.09	B20002	2,4-Dimethyl-1-pentene, 99%	2213-32-3	10GR
B20002.88	B20002	2,4-Dimethyl-1-pentene, 99%	2213-32-3	2.5GR
B20004.03	B20004	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0	1GR
B20004.06	B20004	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0	5GR
B20011.06	B20011	(^+)-1-Phenylethyl isothiocyanate, 95%	4478-92-6	5GR
B20011.14	B20011	(^+)-1-Phenylethyl isothiocyanate, 95%	4478-92-6	25GR
B20016.03	B20016	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4	1GR
B20016.06	B20016	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4	5GR
B20017.03	B20017	3-Methylbenzotrifluoride, 97%	401-79-6	1GR
B20017.06	B20017	3-Methylbenzotrifluoride, 97%	401-79-6	5GR
B20033.03	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	1GR
B20033.03	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	1GR
B20033.06	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	5GR
B20033.06	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	5GR
B20033.14	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	25GR
B20033.14	B20033	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	25GR
A11575.14	A11575	Sodium dodecatungstophosphate hydrate	51312-42-6	25GR
A11575.22	A11575	Sodium dodecatungstophosphate hydrate	51312-42-6	100GR
A11575.36	A11575	Sodium dodecatungstophosphate hydrate	51312-42-6	500GR
B20057.03	B20057	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	1GR
B20057.06	B20057	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	5GR
B20057.14	B20057	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	25GR
B20060.06	B20060	1,4-Hexadiene, cis + trans, 99%	592-45-0	5GR

B20060.14	B20060	1,4-Hexadiene, cis + trans, 99%	592-45-0	25GR
B20063.0E	B20063	Tetramethylthiuram disulfide, 97%	137-26-8	2500GR
B20063.22	B20063	Tetramethylthiuram disulfide, 97%	137-26-8	100GR
B20063.36	B20063	Tetramethylthiuram disulfide, 97%	137-26-8	500GR
B20064.03	B20064	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	1GR
B20064.06	B20064	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	5GR
B20066.03	B20066	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3	1GR
B20066.06	B20066	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3	5GR
A11577.06	A11577	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6	5GR
A11577.14	A11577	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6	25GR
B20067.03	B20067	2-Bromo-1-butene, 97%	23074-36-4	1GR
B20067.06	B20067	2-Bromo-1-butene, 97%	23074-36-4	5GR
B20067.14	B20067	2-Bromo-1-butene, 97%	23074-36-4	25GR
B20078.03	B20078	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	1GR
B20078.06	B20078	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	5GR
B20078.14	B20078	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	25GR
A11579.06	A11579	N-Boc-glycine, 98+%	4530-20-5	5GR
A11579.14	A11579	N-Boc-glycine, 98+%	4530-20-5	25GR
A11579.22	A11579	N-Boc-glycine, 98+%	4530-20-5	100GR
B20081.14	B20081	Benzyl mercaptan, 99%	100-53-8	25GR
B20081.22	B20081	Benzyl mercaptan, 99%	100-53-8	100GR
B20081.36	B20081	Benzyl mercaptan, 99%	100-53-8	500GR
B20082.03	B20082	3,5-Difluorobenzylamine, 97%	90390-27-5	1GR
B20082.06	B20082	3,5-Difluorobenzylamine, 97%	90390-27-5	5GR
B20084.03	B20084	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3	1GR
B20084.06	B20084	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3	5GR
A11582.03	A11582	2-Chloro-6-iodotoluene, 98%	42048-11-3	1GR
A11582.06	A11582	2-Chloro-6-iodotoluene, 98%	42048-11-3	5GR
A11582.14	A11582	2-Chloro-6-iodotoluene, 98%	42048-11-3	25GR
B20089.0F	B20089	Tetrachloroethylene, 99%	127-18-4	2500ML
B20089.AP	B20089	Tetrachloroethylene, 99%	127-18-4	500ML
B20093.03	B20093	2,3-Difluorobenzaldehyde, 98%	2646-91-5	1GR
B20093.06	B20093	2,3-Difluorobenzaldehyde, 98%	2646-91-5	5GR
B20093.14	B20093	2,3-Difluorobenzaldehyde, 98%	2646-91-5	25GR
B20098.09	B20098	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-p	335-36-4	10GR
B20098.18	B20098	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-p	335-36-4	50GR
B20098.30	B20098	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-p	335-36-4	250GR
B20106.03	B20106	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	1GR
B20106.06	B20106	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	5GR
B20106.14	B20106	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	25GR
A11589.06	A11589	2,3-Dimethylbenzonitrile, 97%	5724-56-1	5GR
A11589.14	A11589	2,3-Dimethylbenzonitrile, 97%	5724-56-1	25GR
B20112.22	B20112	2-Benzyl-4-chlorophenol, 96%	120-32-1	100GR
B20112.36	B20112	2-Benzyl-4-chlorophenol, 96%	120-32-1	500GR
B20119.03	B20119	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2	1GR
B20119.06	B20119	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2	5GR
A11591.0C	A11591	Ethylene glycol, 99%	107-21-1	10000GR
A11591.0E	A11591	Ethylene glycol, 99%	107-21-1	2500GR
A11591.30	A11591	Ethylene glycol, 99%	107-21-1	250GR
A11591.36	A11591	Ethylene glycol, 99%	107-21-1	500GR

B20122.09	B20122	4-(1-Piperazinyl)phenol, 98%	56621-48-8	10GR
B20122.18	B20122	4-(1-Piperazinyl)phenol, 98%	56621-48-8	50GR
B20122.30	B20122	4-(1-Piperazinyl)phenol, 98%	56621-48-8	250GR
B20125.22	B20125	n-Butyl propionate, 99%	590-01-2	100GR
B20125.36	B20125	n-Butyl propionate, 99%	590-01-2	500GR
B20128.03	B20128	6-Hepten-3-ol, 99%	19781-77-2	1GR
B20128.06	B20128	6-Hepten-3-ol, 99%	19781-77-2	5GR
B20128.14	B20128	6-Hepten-3-ol, 99%	19781-77-2	25GR
A11593.0E	A11593	Bromocyclohexane, 98%	108-85-0	2500GR
A11593.22	A11593	Bromocyclohexane, 98%	108-85-0	100GR
A11593.36	A11593	Bromocyclohexane, 98%	108-85-0	500GR
B20140.03	B20140	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2	1GR
B20140.06	B20140	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2	5GR
B20142.03	B20142	2,3,4-Trifluorophenol, 98%	2822-41-5	1GR
B20142.06	B20142	2,3,4-Trifluorophenol, 98%	2822-41-5	5GR
A11595.06	A11595	Cyclopentanemethanol, 98%	3637-61-4	5GR
A11595.14	A11595	Cyclopentanemethanol, 98%	3637-61-4	25GR
A11595.22	A11595	Cyclopentanemethanol, 98%	3637-61-4	100GR
B20155.06	B20155	1-Penten-3-ol, 97%	616-25-1	5GR
B20155.14	B20155	1-Penten-3-ol, 97%	616-25-1	25GR
B20155.22	B20155	1-Penten-3-ol, 97%	616-25-1	100GR
B20160.03	B20160	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0	1GR
B20160.06	B20160	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0	5GR
B20163.03	B20163	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0	1GR
B20163.06	B20163	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0	5GR
B20165.14	B20165	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	25GR
B20165.22	B20165	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	100GR
B20167.06	B20167	Nitronium tetrafluoroborate, 96%	13826-86-3	5GR
B20167.14	B20167	Nitronium tetrafluoroborate, 96%	13826-86-3	25GR
B20167.22	B20167	Nitronium tetrafluoroborate, 96%	13826-86-3	100GR
B20171.02	B20171	2,4,6-Trifluorophenylacetonitrile, 98%	220227-80-5	0.5GR
B20171.88	B20171	2,4,6-Trifluorophenylacetonitrile, 98%	220227-80-5	2.5GR
A11597.14	A11597	1,2,4-Triazole, 99%	288-88-0	25GR
A11597.22	A11597	1,2,4-Triazole, 99%	288-88-0	100GR
A11597.36	A11597	1,2,4-Triazole, 99%	288-88-0	500GR
B20172.0E	B20172	Periodic acid, 34% w/w aq. soln.	10450-60-9	2500GR
B20172.22	B20172	Periodic acid, 34% w/w aq. soln.	10450-60-9	100GR
B20172.36	B20172	Periodic acid, 34% w/w aq. soln.	10450-60-9	500GR
B20178.06	B20178	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	5GR
B20178.14	B20178	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	25GR
B20182.18	B20182	N,N-Dimethylethylenediamine, 97%	108-00-9	50GR
B20182.22	B20182	N,N-Dimethylethylenediamine, 97%	108-00-9	100GR
B20182.30	B20182	N,N-Dimethylethylenediamine, 97%	108-00-9	250GR
A11599.03	A11599	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	1GR
A11599.06	A11599	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	5GR
A11599.14	A11599	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	25GR
B20183.06	B20183	2-Chloro-2-methylhexane, 97%	4398-65-6	5GR
B20183.14	B20183	2-Chloro-2-methylhexane, 97%	4398-65-6	25GR
B20187.14	B20187	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	25GR
B20187.22	B20187	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	100GR

A11601.06	A11601	N-Bromophthalimide, 98+%	2439-85-2	5GR
A11601.14	A11601	N-Bromophthalimide, 98+%	2439-85-2	25GR
A11601.22	A11601	N-Bromophthalimide, 98+%	2439-85-2	100GR
B20189.06	B20189	3-Bromophenylacetonitrile, 97%	31938-07-5	5GR
B20189.14	B20189	3-Bromophenylacetonitrile, 97%	31938-07-5	25GR
B20189.22	B20189	3-Bromophenylacetonitrile, 97%	31938-07-5	100GR
A11605.09	A11605	Triphenylsilane, 97%	789-25-3	10GR
A11605.18	A11605	Triphenylsilane, 97%	789-25-3	50GR
B20196.03	B20196	3-(Trifluoromethoxy)phenol, 98%	827-99-6	1GR
B20196.06	B20196	3-(Trifluoromethoxy)phenol, 98%	827-99-6	5GR
B20206.03	B20206	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	1GR
B20206.06	B20206	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	5GR
B20206.14	B20206	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	25GR
B20208.03	B20208	(^+)-4-Penten-2-ol, 98%	625-31-0	1GR
B20208.06	B20208	(^+)-4-Penten-2-ol, 98%	625-31-0	5GR
B20208.14	B20208	(^+)-4-Penten-2-ol, 98%	625-31-0	25GR
B20209.06	B20209	Ethylidenecyclopentane, 90+%	2146-37-4	5GR
B20209.14	B20209	Ethylidenecyclopentane, 90+%	2146-37-4	25GR
B20210.14	B20210	3-Hexanol, 98%	623-37-0	25GR
B20210.22	B20210	3-Hexanol, 98%	623-37-0	100GR
B20212.09	B20212	1-Acetyl-5-nitroindoline, 98%	33632-27-8	10GR
B20212.18	B20212	1-Acetyl-5-nitroindoline, 98%	33632-27-8	50GR
B20212.88	B20212	1-Acetyl-5-nitroindoline, 98%	33632-27-8	2.5GR
B20214.03	B20214	2,3-Difluorobenzyl bromide, 97%	113211-94-2	1GR
B20214.06	B20214	2,3-Difluorobenzyl bromide, 97%	113211-94-2	5GR
B20214.14	B20214	2,3-Difluorobenzyl bromide, 97%	113211-94-2	25GR
B20215.AK	B20215	Trimethyl borate, 99%	121-43-7	250ML
B20215.AU	B20215	Trimethyl borate, 99%	121-43-7	1000ML
A11610.0B	A11610	Potassium benzoate, 99%	582-25-2	1000GR
A11610.30	A11610	Potassium benzoate, 99%	582-25-2	250GR
B20217.06	B20217	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6	5GR
B20217.14	B20217	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6	25GR
B20218.03	B20218	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	1GR
B20218.06	B20218	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	5GR
B20218.14	B20218	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	25GR
B20220.03	B20220	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	1GR
B20220.06	B20220	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	5GR
B20220.14	B20220	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	25GR
B20226.06	B20226	1H-Perfluorohexane, 97%	355-37-3	5GR
B20226.14	B20226	1H-Perfluorohexane, 97%	355-37-3	25GR
B20226.22	B20226	1H-Perfluorohexane, 97%	355-37-3	100GR
B20228.03	B20228	Allylcyclopentane, 98%	3524-75-2	1GR
B20228.06	B20228	Allylcyclopentane, 98%	3524-75-2	5GR
B20228.14	B20228	Allylcyclopentane, 98%	3524-75-2	25GR
A11613.06	A11613	Sodium 3-hydroxybutyrate, 98%	150-83-4	5GR
A11613.14	A11613	Sodium 3-hydroxybutyrate, 98%	150-83-4	25GR
A11617.06	A11617	2,3-Dimethoxytoluene, 98+%	4463-33-6	5GR
A11617.14	A11617	2,3-Dimethoxytoluene, 98+%	4463-33-6	25GR
B20245.03	B20245	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5	1GR
B20245.06	B20245	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5	5GR

B20246.03	B20246	2,5-Difluorophenylacetonitrile, 97%	69584-87-8	1GR
B20246.06	B20246	2,5-Difluorophenylacetonitrile, 97%	69584-87-8	5GR
B20252.09	B20252	2-(1-Piperazinyl)phenol, 98%	1011-17-2	10GR
B20252.18	B20252	2-(1-Piperazinyl)phenol, 98%	1011-17-2	50GR
B20252.30	B20252	2-(1-Piperazinyl)phenol, 98%	1011-17-2	250GR
A11620.0E	A11620	Aluminum acetate, basic hydrate	142-03-0	2500GR
A11620.22	A11620	Aluminum acetate, basic hydrate	142-03-0	100GR
A11620.36	A11620	Aluminum acetate, basic hydrate	142-03-0	500GR
B20253.06	B20253	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	5GR
B20253.14	B20253	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	25GR
B20253.22	B20253	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	100GR
B20255.03	B20255	2-(Difluoromethoxy)aniline, 97%	22236-04-0	1GR
B20255.06	B20255	2-(Difluoromethoxy)aniline, 97%	22236-04-0	5GR
B20256.03	B20256	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	1GR
B20256.06	B20256	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	5GR
B20256.14	B20256	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	25GR
B20258.06	B20258	4-Penten-1-yl acetate, 98%	1576-85-8	5GR
B20258.14	B20258	4-Penten-1-yl acetate, 98%	1576-85-8	25GR
B20267.03	B20267	4-(Trifluoromethoxy)phenylacetonitrile, 98%	49561-96-8	1GR
B20267.06	B20267	4-(Trifluoromethoxy)phenylacetonitrile, 98%	49561-96-8	5GR
B20268.03	B20268	3-Decyne, 98+%	2384-85-2	1GR
B20268.06	B20268	3-Decyne, 98+%	2384-85-2	5GR
B20268.14	B20268	3-Decyne, 98+%	2384-85-2	25GR
A11624.06	A11624	Esculin sesquihydrate, 97%	66778-17-4	5GR
A11624.14	A11624	Esculin sesquihydrate, 97%	66778-17-4	25GR
A11624.22	A11624	Esculin sesquihydrate, 97%	66778-17-4	100GR
B20271.AC	B20271	1-Hexene, 98%	592-41-6	25ML
B20271.AE	B20271	1-Hexene, 98%	592-41-6	100ML
B20271.AP	B20271	1-Hexene, 98%	592-41-6	500ML
B20277.06	B20277	3-Chloro-3-methylhexane, 97%	43197-78-0	5GR
B20277.14	B20277	3-Chloro-3-methylhexane, 97%	43197-78-0	25GR
B20278.14	B20278	2-Chloro-4-fluorotoluene, 98%	452-73-3	25GR
B20278.22	B20278	2-Chloro-4-fluorotoluene, 98%	452-73-3	100GR
B20278.36	B20278	2-Chloro-4-fluorotoluene, 98%	452-73-3	500GR
B20292.06	B20292	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	5GR
B20292.14	B20292	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	25GR
B20298.06	B20298	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9	5GR
B20298.14	B20298	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9	25GR
B20304.03	B20304	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6	1GR
B20304.06	B20304	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6	5GR
A11626.06	A11626	4,4'-Dimethoxytrityl chloride, 97%	40615-36-9	5GR
A11626.14	A11626	4,4'-Dimethoxytrityl chloride, 97%	40615-36-9	25GR
A11626.22	A11626	4,4'-Dimethoxytrityl chloride, 97%	40615-36-9	100GR
B20317.09	B20317	Cyclobutanecarbonyl chloride, 98%	5006-22-4	10GR
B20317.18	B20317	Cyclobutanecarbonyl chloride, 98%	5006-22-4	50GR
B20318.06	B20318	3-Ethylpyridine, 98%	536-78-7	5GR
B20318.14	B20318	3-Ethylpyridine, 98%	536-78-7	25GR
B20319.03	B20319	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	1GR
B20319.06	B20319	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	5GR
B20321.03	B20321	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3	1GR

B20321.06	B20321	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3	5GR
A11629.14	A11629	Ethyl 2-methylacetoacetate, 95%	609-14-3	25GR
A11629.22	A11629	Ethyl 2-methylacetoacetate, 95%	609-14-3	100GR
A11629.36	A11629	Ethyl 2-methylacetoacetate, 95%	609-14-3	500GR
B20323.03	B20323	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7	1GR
B20323.06	B20323	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7	5GR
B20327.03	B20327	Pentachloroaniline, 96%	527-20-8	1GR
B20327.06	B20327	Pentachloroaniline, 96%	527-20-8	5GR
B20327.14	B20327	Pentachloroaniline, 96%	527-20-8	25GR
B20333.06	B20333	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	5GR
B20333.09	B20333	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	10GR
B20333.88	B20333	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	2.5GR
B20340.03	B20340	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1	1GR
B20340.06	B20340	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1	5GR
B20345.06	B20345	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3	5GR
B20345.14	B20345	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3	25GR
B20346.03	B20346	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	1GR
B20346.06	B20346	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	5GR
B20346.14	B20346	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	25GR
B20347.03	B20347	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	1GR
B20347.06	B20347	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	5GR
B20347.14	B20347	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	25GR
A11633.14	A11633	4'-Chloropropiophenone, 98%	6285-05-8	25GR
A11633.22	A11633	4'-Chloropropiophenone, 98%	6285-05-8	100GR
B20349.09	B20349	4-(Difluoromethoxy)aniline, 97%	22236-10-8	10GR
B20349.88	B20349	4-(Difluoromethoxy)aniline, 97%	22236-10-8	2.5GR
B20352.06	B20352	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	5GR
B20352.14	B20352	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	25GR
B20352.22	B20352	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	100GR
A11636.06	A11636	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	5GR
A11636.14	A11636	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	25GR
A11636.22	A11636	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	100GR
B20356.0B	B20356	1,2-Dibromobutane, 98%	533-98-2	1000GR
B20356.18	B20356	1,2-Dibromobutane, 98%	533-98-2	50GR
B20356.30	B20356	1,2-Dibromobutane, 98%	533-98-2	250GR
B20357.03	B20357	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	1GR
B20357.06	B20357	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	5GR
B20357.14	B20357	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	25GR
A11637.03	A11637	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7	1GR
A11637.06	A11637	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7	5GR
B20361.03	B20361	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3	1GR
B20361.06	B20361	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3	5GR
A11638.06	A11638	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	5GR
A11638.14	A11638	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	25GR
A11638.22	A11638	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	100GR
B20367.09	B20367	3,4-Difluorobenzyl chloride, 98%	698-80-6	10GR
B20367.88	B20367	3,4-Difluorobenzyl chloride, 98%	698-80-6	2.5GR
B20368.03	B20368	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	1GR
B20368.06	B20368	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	5GR
B20368.14	B20368	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	25GR

B20369.03	B20369	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0	1GR
B20369.06	B20369	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0	5GR
B20379.03	B20379	2,3,6-Trifluorophenol, 98%	113798-74-6	1GR
B20379.06	B20379	2,3,6-Trifluorophenol, 98%	113798-74-6	5GR
B20380.03	B20380	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1	1GR
B20380.06	B20380	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1	5GR
A11642.06	A11642	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	5GR
A11642.14	A11642	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	25GR
A11642.22	A11642	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	100GR
B20384.09	B20384	2,4-Dimethyl-3-heptanone, 99%	18641-71-9	10GR
B20384.18	B20384	2,4-Dimethyl-3-heptanone, 99%	18641-71-9	50GR
B20391.0E	B20391	Mercaptoacetic acid, 97+%	68-11-1	2500GR
B20391.22	B20391	Mercaptoacetic acid, 97+%	68-11-1	100GR
B20391.36	B20391	Mercaptoacetic acid, 97+%	68-11-1	500GR
B20395.03	B20395	2,4,5-Trifluorophenol, 94%	2268-16-8	1GR
B20400.03	B20400	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2	1GR
B20400.06	B20400	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2	5GR
B20402.03	B20402	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5	1GR
B20402.06	B20402	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5	5GR
B20411.03	B20411	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	1GR
B20411.06	B20411	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	5GR
B20411.14	B20411	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	25GR
A11644.14	A11644	Leishman Stain	12627-53-1	25GR
A11646.AE	A11646	Ethyl tetradecanoate, 98%	124-06-1	100ML
A11646.AP	A11646	Ethyl tetradecanoate, 98%	124-06-1	500ML
B20420.03	B20420	2,3-Difluorobenzylamine, 97%	72235-51-9	1GR
B20420.06	B20420	2,3-Difluorobenzylamine, 97%	72235-51-9	5GR
B20420.14	B20420	2,3-Difluorobenzylamine, 97%	72235-51-9	25GR
B20423.03	B20423	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	1GR
B20423.06	B20423	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	5GR
B20423.14	B20423	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	25GR
A11647.09	A11647	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	10GR
A11647.18	A11647	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	50GR
A11647.30	A11647	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	250GR
B20425.03	B20425	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6	1GR
B20425.06	B20425	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6	5GR
B20428.03	B20428	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	1GR
B20428.06	B20428	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	5GR
B20428.14	B20428	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	25GR
B20432.03	B20432	3-Ethylcyclopentanone, 99%	10264-55-8	1GR
B20432.06	B20432	3-Ethylcyclopentanone, 99%	10264-55-8	5GR
B20432.14	B20432	3-Ethylcyclopentanone, 99%	10264-55-8	25GR
A11648.0E	A11648	Sodium oxalate, 99%	62-76-0	2500GR
A11648.22	A11648	Sodium oxalate, 99%	62-76-0	100GR
A11648.36	A11648	Sodium oxalate, 99%	62-76-0	500GR
B20433.0B	B20433	Periodic acid, 99%	10450-60-9	1000GR
B20433.18	B20433	Periodic acid, 99%	10450-60-9	50GR
B20433.30	B20433	Periodic acid, 99%	10450-60-9	250GR
B20438.06	B20438	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4	5GR
B20438.14	B20438	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4	25GR

B20439.03	B20439	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4	1GR
B20439.06	B20439	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4	5GR
A11649.0E	A11649	Calcium D-gluconate monohydrate, 98+%	66905-23-5	2500GR
A11649.22	A11649	Calcium D-gluconate monohydrate, 98+%	66905-23-5	100GR
A11649.36	A11649	Calcium D-gluconate monohydrate, 98+%	66905-23-5	500GR
B20447.03	B20447	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	1GR
B20447.06	B20447	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	5GR
B20447.14	B20447	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	25GR
B20447.22	B20447	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	100GR
B20454.03	B20454	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2	1GR
B20454.06	B20454	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2	5GR
B20461.03	B20461	Ethyl bromodifluoroacetate, 97%	667-27-6	1GR
B20461.06	B20461	Ethyl bromodifluoroacetate, 97%	667-27-6	5GR
B20461.14	B20461	Ethyl bromodifluoroacetate, 97%	667-27-6	25GR
A11650.22	A11650	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	100GR
A11650.36	A11650	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	500GR
B20462.03	B20462	Tetrafluorosuccinic acid, 97%	377-38-8	1GR
B20462.06	B20462	Tetrafluorosuccinic acid, 97%	377-38-8	5GR
B20467.03	B20467	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4	1GR
B20467.06	B20467	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4	5GR
A11653.0B	A11653	9-Ethylcarbazole, 99%	86-28-2	1000GR
A11653.22	A11653	9-Ethylcarbazole, 99%	86-28-2	100GR
A11653.30	A11653	9-Ethylcarbazole, 99%	86-28-2	250GR
B20469.03	B20469	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3	1GR
B20469.06	B20469	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3	5GR
B20470.03	B20470	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1	1GR
B20470.06	B20470	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1	5GR
A11655.14	A11655	4-Nitrobenzaldehyde, 99%	555-16-8	25GR
A11655.22	A11655	4-Nitrobenzaldehyde, 99%	555-16-8	100GR
A11655.36	A11655	4-Nitrobenzaldehyde, 99%	555-16-8	500GR
B20475.03	B20475	2,3,6-Trifluoroaniline, 99%	67815-56-9	1GR
B20475.06	B20475	2,3,6-Trifluoroaniline, 99%	67815-56-9	5GR
B20476.03	B20476	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3	1GR
B20476.06	B20476	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3	5GR
B20485.03	B20485	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	1GR
B20485.06	B20485	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	5GR
B20485.14	B20485	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	25GR
A11656.AE	A11656	Decanal, 96%	112-31-2	100ML
A11656.AP	A11656	Decanal, 96%	112-31-2	500ML
B20499.03	B20499	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4	1GR
B20499.06	B20499	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4	5GR
B20505.03	B20505	3-Cyclohexyl-1-propyne, 97%	17715-00-3	1GR
B20505.06	B20505	3-Cyclohexyl-1-propyne, 97%	17715-00-3	5GR
B20505.14	B20505	3-Cyclohexyl-1-propyne, 97%	17715-00-3	25GR
B20512.09	B20512	4-Chlorostyrene, 99%, stab.	1073-67-2	10GR
B20512.18	B20512	4-Chlorostyrene, 99%, stab.	1073-67-2	50GR
B20520.06	B20520	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	5GR
B20520.09	B20520	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	10GR
B20520.18	B20520	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	50GR
A11659.0E	A11659	Fluorescein disodium salt hydrate	518-47-8	2500GR

A11659.22	A11659	Fluorescein disodium salt hydrate	518-47-8	100GR
A11659.36	A11659	Fluorescein disodium salt hydrate	518-47-8	500GR
B20525.03	B20525	2,4-Difluorophenylacetonitrile, 97%	656-35-9	1GR
B20525.06	B20525	2,4-Difluorophenylacetonitrile, 97%	656-35-9	5GR
B20534.03	B20534	Mesitylacetonitrile, 98%	34688-71-6	1GR
B20534.06	B20534	Mesitylacetonitrile, 98%	34688-71-6	5GR
B20534.14	B20534	Mesitylacetonitrile, 98%	34688-71-6	25GR
A11662.0B	A11662	Potassium chloride, 99%	7447-40-7	1000GR
A11662.0G	A11662	Potassium chloride, 99%	7447-40-7	25000GR
A11662.0I	A11662	Potassium chloride, 99%	7447-40-7	5000GR
B20538.03	B20538	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	1GR
B20538.06	B20538	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	5GR
B20538.14	B20538	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	25GR
B20540.06	B20540	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	5GR
B20540.14	B20540	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	25GR
B20550.03	B20550	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	1GR
B20550.06	B20550	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	5GR
B20550.14	B20550	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	25GR
A11663.06	A11663	5-Acetylsalicylic acid, 98+%	13110-96-8	5GR
A11663.14	A11663	5-Acetylsalicylic acid, 98+%	13110-96-8	25GR
A11663.22	A11663	5-Acetylsalicylic acid, 98+%	13110-96-8	100GR
B20557.03	B20557	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8	1GR
B20557.06	B20557	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8	5GR
A11664.22	A11664	3,5-Dihydroxybenzoic acid, 97%	99-10-5	100GR
A11664.36	A11664	3,5-Dihydroxybenzoic acid, 97%	99-10-5	500GR
B20566.06	B20566	3-Pentyl formate, 94%	58368-67-5	5GR
B20566.14	B20566	3-Pentyl formate, 94%	58368-67-5	25GR
B20575.14	B20575	2,3-Dihydrofuran, 98+%	1191-99-7	25GR
B20575.22	B20575	2,3-Dihydrofuran, 98+%	1191-99-7	100GR
B20575.36	B20575	2,3-Dihydrofuran, 98+%	1191-99-7	500GR
A11665.03	A11665	1H-Indazole, 99%	271-44-3	1GR
A11665.06	A11665	1H-Indazole, 99%	271-44-3	5GR
A11665.14	A11665	1H-Indazole, 99%	271-44-3	25GR
B20580.03	B20580	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	1GR
B20580.06	B20580	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	5GR
B20580.14	B20580	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	25GR
B20582.09	B20582	Ammonium hexafluoroaluminate, 98%	7784-19-2	10GR
B20582.18	B20582	Ammonium hexafluoroaluminate, 98%	7784-19-2	50GR
B20582.30	B20582	Ammonium hexafluoroaluminate, 98%	7784-19-2	250GR
B20587.06	B20587	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	5GR
B20587.14	B20587	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	25GR
B20587.22	B20587	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	100GR
B20590.03	B20590	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	1GR
B20590.06	B20590	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	5GR
B20590.14	B20590	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	25GR
B20591.03	B20591	1-Hepten-4-ol, 97+%	3521-91-3	1GR
B20591.06	B20591	1-Hepten-4-ol, 97+%	3521-91-3	5GR
B20591.14	B20591	1-Hepten-4-ol, 97+%	3521-91-3	25GR
B20595.03	B20595	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5	1GR
B20595.06	B20595	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5	5GR

B20597.06	B20597	4-Decyne, 98%	2384-86-3	5GR
B20597.14	B20597	4-Decyne, 98%	2384-86-3	25GR
B20604.14	B20604	Sodium hexafluoroantimonate(V), 98%	16925-25-0	25GR
B20604.22	B20604	Sodium hexafluoroantimonate(V), 98%	16925-25-0	100GR
B20604.36	B20604	Sodium hexafluoroantimonate(V), 98%	16925-25-0	500GR
B20607.03	B20607	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9	1GR
B20607.06	B20607	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9	5GR
B20611.06	B20611	Ethyl trifluoropyruvate, 97%	13081-18-0	5GR
B20611.14	B20611	Ethyl trifluoropyruvate, 97%	13081-18-0	25GR
B20617.03	B20617	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	1GR
B20617.06	B20617	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	5GR
B20617.14	B20617	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	25GR
B20619.18	B20619	2-Iodobutane, 99%, stab. with copper	513-48-4	50GR
B20619.30	B20619	2-Iodobutane, 99%, stab. with copper	513-48-4	250GR
B20619.36	B20619	2-Iodobutane, 99%, stab. with copper	513-48-4	500GR
B20621.03	B20621	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0	1GR
B20621.06	B20621	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0	5GR
B20624.06	B20624	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6	5GR
B20624.14	B20624	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6	25GR
A11672.0C	A11672	Dodecanoic acid, 98%	143-07-7	10000GR
A11672.0E	A11672	Dodecanoic acid, 98%	143-07-7	2500GR
A11672.36	A11672	Dodecanoic acid, 98%	143-07-7	500GR
B20629.06	B20629	Cyclopentene oxide, 97%	285-67-6	5GR
B20629.14	B20629	Cyclopentene oxide, 97%	285-67-6	25GR
B20632.14	B20632	(±)-Isoborneol, 95%	124-76-5	25GR
B20632.22	B20632	(±)-Isoborneol, 95%	124-76-5	100GR
B20632.36	B20632	(±)-Isoborneol, 95%	124-76-5	500GR
B20634.03	B20634	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	1GR
B20634.06	B20634	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	5GR
B20634.14	B20634	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	25GR
B20641.06	B20641	4-(Bromomethyl)benzonitrile, 98%	17201-43-3	5GR
B20641.14	B20641	4-(Bromomethyl)benzonitrile, 98%	17201-43-3	25GR
B20644.03	B20644	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5	1GR
B20644.06	B20644	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5	5GR
B20648.06	B20648	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7	5GR
B20648.14	B20648	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7	25GR
B20658.03	B20658	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	1GR
B20658.06	B20658	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	5GR
B20658.14	B20658	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	25GR
B20662.03	B20662	Methallylcyclopentane, 99%	219726-61-1	1GR
B20662.06	B20662	Methallylcyclopentane, 99%	219726-61-1	5GR
B20662.14	B20662	Methallylcyclopentane, 99%	219726-61-1	25GR
B20670.03	B20670	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2	1GR
B20670.06	B20670	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2	5GR
B20679.03	B20679	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0	1GR
B20679.06	B20679	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0	5GR
B20680.AK	B20680	n-Propyl propionate, 99%	106-36-5	250ML
B20680.AU	B20680	n-Propyl propionate, 99%	106-36-5	1000ML
B20684.03	B20684	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6	1GR
B20684.06	B20684	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6	5GR

A11682.0B	A11682	Ammonium sulfate, 98+%	7783-20-2	1000GR
A11682.0I	A11682	Ammonium sulfate, 98+%	7783-20-2	5000GR
B20687.06	B20687	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8	5GR
B20687.14	B20687	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8	25GR
B20691.03	B20691	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5	1GR
B20691.06	B20691	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5	5GR
B20709.03	B20709	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1	1GR
B20709.06	B20709	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1	5GR
A11684.0D	A11684	(^+)-1,3-Butanediol, 99%	107-88-0	10000ML
A11684.0F	A11684	(^+)-1,3-Butanediol, 99%	107-88-0	2500ML
A11684.AP	A11684	(^+)-1,3-Butanediol, 99%	107-88-0	500ML
B20718.14	B20718	Methyl 3-mercaptopropionate, 98%	2935-90-2	25GR
B20718.22	B20718	Methyl 3-mercaptopropionate, 98%	2935-90-2	100GR
B20718.36	B20718	Methyl 3-mercaptopropionate, 98%	2935-90-2	500GR
A11685.14	A11685	2,6-Difluorobenzamide, 97%	18063-03-1	25GR
A11685.22	A11685	2,6-Difluorobenzamide, 97%	18063-03-1	100GR
A11685.36	A11685	2,6-Difluorobenzamide, 97%	18063-03-1	500GR
B20721.0B	B20721	Tetraethylthiuram disulfide, 97%	97-77-8	1000GR
B20721.0I	B20721	Tetraethylthiuram disulfide, 97%	97-77-8	5000GR
B20721.22	B20721	Tetraethylthiuram disulfide, 97%	97-77-8	100GR
B20721.30	B20721	Tetraethylthiuram disulfide, 97%	97-77-8	250GR
B20728.03	B20728	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8	1GR
B20728.06	B20728	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8	5GR
B20735.03	B20735	2,4-Diaminodiphenylamine, 98%	136-17-4	1GR
B20735.06	B20735	2,4-Diaminodiphenylamine, 98%	136-17-4	5GR
B20746.03	B20746	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5	1GR
B20746.06	B20746	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5	5GR
B20752.09	B20752	2,5-Difluorobenzyl bromide, 98%	85117-99-3	10GR
B20752.18	B20752	2,5-Difluorobenzyl bromide, 98%	85117-99-3	50GR
B20752.88	B20752	2,5-Difluorobenzyl bromide, 98%	85117-99-3	2.5GR
A11688.03	A11688	D-(+)-Malic acid, 98+%	636-61-3	1GR
A11688.06	A11688	D-(+)-Malic acid, 98+%	636-61-3	5GR
A11688.14	A11688	D-(+)-Malic acid, 98+%	636-61-3	25GR
B20760.0F	B20760	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2	2500ML
B20760.AP	B20760	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2	500ML
B20764.09	B20764	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3	10GR
B20764.88	B20764	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3	2.5GR
B20766.03	B20766	Diethyl fluoromalonate, 97%	685-88-1	1GR
B20766.06	B20766	Diethyl fluoromalonate, 97%	685-88-1	5GR
B20773.14	B20773	2,4,4-Trimethyl-2-pentene, 97%	107-40-4	25GR
B20773.22	B20773	2,4,4-Trimethyl-2-pentene, 97%	107-40-4	100GR
B20781.22	B20781	1-Iodopentane, 98%, stab with copper	628-17-1	100GR
B20781.36	B20781	1-Iodopentane, 98%, stab with copper	628-17-1	500GR
B20785.06	B20785	Aluminum trifluoromethanesulfonate, 99%	74974-61-1	5GR
B20785.14	B20785	Aluminum trifluoromethanesulfonate, 99%	74974-61-1	25GR
A11692.14	A11692	2-Bromoanisole, 98%	578-57-4	25GR
A11692.22	A11692	2-Bromoanisole, 98%	578-57-4	100GR
A11692.36	A11692	2-Bromoanisole, 98%	578-57-4	500GR
B20789.03	B20789	2,2,2-Trifluoroethylamine, 98%	753-90-2	1GR
B20789.06	B20789	2,2,2-Trifluoroethylamine, 98%	753-90-2	5GR

B20789.14	B20789	2,2,2-Trifluoroethylamine, 98%	753-90-2	25GR
B20809.06	B20809	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3	5GR
B20809.14	B20809	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3	25GR
B20811.03	B20811	2,3-Difluorobenzonitrile, 99%	21524-39-0	1GR
B20811.06	B20811	2,3-Difluorobenzonitrile, 99%	21524-39-0	5GR
A11694.14	A11694	Acetylcholine iodide, 98%	2260-50-6	25GR
A11695.06	A11695	2'-Methylacetophenone, 98%	577-16-2	5GR
A11695.14	A11695	2'-Methylacetophenone, 98%	577-16-2	25GR
A11695.22	A11695	2'-Methylacetophenone, 98%	577-16-2	100GR
B20819.09	B20819	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1	10GR
B20819.18	B20819	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1	50GR
A11696.22	A11696	5-Nitroisophthalic acid, 98%	618-88-2	100GR
A11696.36	A11696	5-Nitroisophthalic acid, 98%	618-88-2	500GR
B20824.09	B20824	N-Methyl-N-phenylthiourea, 97%	4104-75-0	10GR
B20824.18	B20824	N-Methyl-N-phenylthiourea, 97%	4104-75-0	50GR
B20824.88	B20824	N-Methyl-N-phenylthiourea, 97%	4104-75-0	2.5GR
B20826.06	B20826	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	5GR
B20826.14	B20826	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	25GR
B20826.22	B20826	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	100GR
B20841.14	B20841	(R,R)-Chloramphenicol, 99+%	56-75-7	25GR
B20841.22	B20841	(R,R)-Chloramphenicol, 99+%	56-75-7	100GR
B20848.14	B20848	Fluphenazine dihydrochloride, 98%	146-56-5	25GR
B20848.22	B20848	Fluphenazine dihydrochloride, 98%	146-56-5	100GR
B20848.36	B20848	Fluphenazine dihydrochloride, 98%	146-56-5	500GR
B20849.03	B20849	2-Methylnonane, 98+%	871-83-0	1GR
B20849.06	B20849	2-Methylnonane, 98+%	871-83-0	5GR
B20849.14	B20849	2-Methylnonane, 98+%	871-83-0	25GR
B20853.14	B20853	Methyl cyclopropanecarboxylate, 98%	2868-37-3	25GR
B20853.22	B20853	Methyl cyclopropanecarboxylate, 98%	2868-37-3	100GR
B20853.36	B20853	Methyl cyclopropanecarboxylate, 98%	2868-37-3	500GR
B20861.03	B20861	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	1GR
B20861.06	B20861	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	5GR
B20861.14	B20861	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	25GR
B20882.22	B20882	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0	100GR
B20882.36	B20882	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0	500GR
B20883.03	B20883	N-(2-Fluorophenyl)thiourea, 97%	656-32-6	1GR
B20883.06	B20883	N-(2-Fluorophenyl)thiourea, 97%	656-32-6	5GR
A11706.14	A11706	1-Fluoro-3-iodobenzene, 99%	1121-86-4	25GR
A11706.22	A11706	1-Fluoro-3-iodobenzene, 99%	1121-86-4	100GR
B20885.09	B20885	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	10GR
B20885.88	B20885	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	2.5GR
B20890.06	B20890	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9	5GR
B20890.14	B20890	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9	25GR
A11707.0E	A11707	Boron oxide, 98%	1303-86-2	2500GR
A11707.36	A11707	Boron oxide, 98%	1303-86-2	500GR
B20898.06	B20898	Sodium hexafluorophosphate, 98%	21324-39-0	5GR
B20898.14	B20898	Sodium hexafluorophosphate, 98%	21324-39-0	25GR
B20898.22	B20898	Sodium hexafluorophosphate, 98%	21324-39-0	100GR
A11709.09	A11709	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to	2136-75-6	10GR
A11709.14	A11709	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to	2136-75-6	25GR

A11709.22	A11709	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to	2136-75-6	100GR
A11710.14	A11710	Triphenylmethane, 98%	519-73-3	25GR
A11710.22	A11710	Triphenylmethane, 98%	519-73-3	100GR
A11710.36	A11710	Triphenylmethane, 98%	519-73-3	500GR
B20911.14	B20911	Cyclooctanone, 98%	502-49-8	25GR
B20911.22	B20911	Cyclooctanone, 98%	502-49-8	100GR
B20911.36	B20911	Cyclooctanone, 98%	502-49-8	500GR
B20920.06	B20920	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2	5GR
B20920.14	B20920	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2	25GR
A11711.06	A11711	4-n-Hexyloxyphenol, 98%	18979-55-0	5GR
A11711.14	A11711	4-n-Hexyloxyphenol, 98%	18979-55-0	25GR
A11711.22	A11711	4-n-Hexyloxyphenol, 98%	18979-55-0	100GR
B20930.06	B20930	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	5GR
B20930.14	B20930	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	25GR
B20931.09	B20931	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	10GR
B20931.18	B20931	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	50GR
B20931.88	B20931	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	2.5GR
A11712.0E	A11712	4-Dimethylaminobenzaldehyde, 98%	100-10-7	2500GR
A11712.22	A11712	4-Dimethylaminobenzaldehyde, 98%	100-10-7	100GR
A11712.36	A11712	4-Dimethylaminobenzaldehyde, 98%	100-10-7	500GR
B20932.22	B20932	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	37267-86-0	100GR
B20932.36	B20932	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	37267-86-0	500GR
B20938.03	B20938	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0	1GR
B20938.06	B20938	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0	5GR
B20939.18	B20939	4-tert-Pentylphenol, 99%	80-46-6	50GR
B20939.30	B20939	4-tert-Pentylphenol, 99%	80-46-6	250GR
B20942.09	B20942	2,3-Dimethoxybenzonitrile, 98%	5653-62-3	10GR
B20942.18	B20942	2,3-Dimethoxybenzonitrile, 98%	5653-62-3	50GR
B20943.03	B20943	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	1GR
B20943.06	B20943	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	5GR
B20959.03	B20959	3-Methyl-3-heptanol, 98%	5582-82-1	1GR
B20959.06	B20959	3-Methyl-3-heptanol, 98%	5582-82-1	5GR
B20959.14	B20959	3-Methyl-3-heptanol, 98%	5582-82-1	25GR
B20970.14	B20970	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9	25GR
B20970.22	B20970	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9	100GR
B20985.03	B20985	2,4-Difluorobenzylamine, 98%	72235-52-0	1GR
B20985.06	B20985	2,4-Difluorobenzylamine, 98%	72235-52-0	5GR
B20985.14	B20985	2,4-Difluorobenzylamine, 98%	72235-52-0	25GR
B20986.03	B20986	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	1GR
B20986.06	B20986	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	5GR
B20991.03	B20991	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	1GR
B20991.06	B20991	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	5GR
B20991.14	B20991	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	25GR
A11723.18	A11723	Sodium hippurate, 96%	532-94-5	50GR
A11723.30	A11723	Sodium hippurate, 96%	532-94-5	250GR
B20993.03	B20993	2-Phenylindole-3-acetonitrile, 97%	27005-52-3	1GR
B20993.06	B20993	2-Phenylindole-3-acetonitrile, 97%	27005-52-3	5GR
A11725.14	A11725	Syringic acid, 98+%	530-57-4	25GR
A11725.22	A11725	Syringic acid, 98+%	530-57-4	100GR
B20997.14	B20997	n-Propyltriethoxysilane, 97%	2550-02-9	25GR

B20997.22	B20997	n-Propyltriethoxysilane, 97%	2550-02-9	100GR
B20997.36	B20997	n-Propyltriethoxysilane, 97%	2550-02-9	500GR
B20998.03	B20998	Di-tert-butylchlorophosphine, 96%	13716-10-4	1GR
B20998.06	B20998	Di-tert-butylchlorophosphine, 96%	13716-10-4	5GR
B20998.14	B20998	Di-tert-butylchlorophosphine, 96%	13716-10-4	25GR
A11727.09	A11727	Methyl phenyl sulfone, 98+%	3112-85-4	10GR
A11727.18	A11727	Methyl phenyl sulfone, 98+%	3112-85-4	50GR
A11727.30	A11727	Methyl phenyl sulfone, 98+%	3112-85-4	250GR
B21001.03	B21001	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	41879-39-4	1GR
B21001.MD	B21001	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	41879-39-4	250MG
B21019.06	B21019	Bis(diethylamino)chlorophosphine, 94%	685-83-6	5GR
B21019.14	B21019	Bis(diethylamino)chlorophosphine, 94%	685-83-6	25GR
B21026.0F	B21026	2-Ethyl-1-butanol, 99%	97-95-0	2500ML
B21026.AE	B21026	2-Ethyl-1-butanol, 99%	97-95-0	100ML
B21026.AP	B21026	2-Ethyl-1-butanol, 99%	97-95-0	500ML
A11730.06	A11730	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3	5GR
A11730.14	A11730	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3	25GR
B21031.06	B21031	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	5GR
B21031.14	B21031	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	25GR
B21031.22	B21031	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	100GR
A11731.06	A11731	Hydantoin-5-acetic acid, 98%	5427-26-9	5GR
A11731.14	A11731	Hydantoin-5-acetic acid, 98%	5427-26-9	25GR
B21033.14	B21033	n-Propyltrimethoxysilane, 98+%	1067-25-0	25GR
B21033.22	B21033	n-Propyltrimethoxysilane, 98+%	1067-25-0	100GR
B21033.36	B21033	n-Propyltrimethoxysilane, 98+%	1067-25-0	500GR
B21037.0B	B21037	Vinyltriethoxysilane, 97%	78-08-0	1000GR
B21037.18	B21037	Vinyltriethoxysilane, 97%	78-08-0	50GR
B21037.30	B21037	Vinyltriethoxysilane, 97%	78-08-0	250GR
A11733.06	A11733	3'-Fluoroacetophenone, 98+%	455-36-7	5GR
A11733.14	A11733	3'-Fluoroacetophenone, 98+%	455-36-7	25GR
A11733.22	A11733	3'-Fluoroacetophenone, 98+%	455-36-7	100GR
B21048.14	B21048	Isobutyltrimethoxysilane, 97%	18395-30-7	25GR
B21048.22	B21048	Isobutyltrimethoxysilane, 97%	18395-30-7	100GR
B21048.36	B21048	Isobutyltrimethoxysilane, 97%	18395-30-7	500GR
B21051.01	B21051	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	0.25GR
B21051.03	B21051	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	1GR
B21052.0F	B21052	Chlorobenzene, 99%	108-90-7	2500ML
B21052.AP	B21052	Chlorobenzene, 99%	108-90-7	500ML
A11735.09	A11735	Benzyl 4-hydroxybenzoate, 99%	94-18-8	10GR
A11735.18	A11735	Benzyl 4-hydroxybenzoate, 99%	94-18-8	50GR
A11735.22	A11735	Benzyl 4-hydroxybenzoate, 99%	94-18-8	100GR
A11735.36	A11735	Benzyl 4-hydroxybenzoate, 99%	94-18-8	500GR
B21072.06	B21072	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2	5GR
B21072.14	B21072	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2	25GR
B21076.14	B21076	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0	25GR
B21076.22	B21076	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0	100GR
A11736.06	A11736	6-Methoxyquinoline, 98%	5263-87-6	5GR
A11736.14	A11736	6-Methoxyquinoline, 98%	5263-87-6	25GR
A11736.22	A11736	6-Methoxyquinoline, 98%	5263-87-6	100GR
B21080.0E	B21080	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	2500GR

B21080.22	B21080	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	100GR
B21080.36	B21080	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	500GR
B21086.06	B21086	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7	5GR
B21086.14	B21086	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7	25GR
B21092.03	B21092	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	1GR
B21092.06	B21092	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	5GR
B21092.14	B21092	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	25GR
A11737.03	A11737	4'-Methoxybutyrophenone, 97%	4160-51-4	1GR
A11737.06	A11737	4'-Methoxybutyrophenone, 97%	4160-51-4	5GR
A11737.14	A11737	4'-Methoxybutyrophenone, 97%	4160-51-4	25GR
B21103.22	B21103	Isopentyl butyrate, 98%	106-27-4	100GR
B21103.36	B21103	Isopentyl butyrate, 98%	106-27-4	500GR
B21105.06	B21105	1-Trimethylsilyl-1,2,4-triazole, 95%	18293-54-4	5GR
B21105.14	B21105	1-Trimethylsilyl-1,2,4-triazole, 95%	18293-54-4	25GR
B21111.03	B21111	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	1GR
B21111.06	B21111	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	5GR
B21111.14	B21111	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	25GR
B21113.18	B21113	2,4,5-Trichloroaniline, 97%	636-30-6	50GR
B21113.30	B21113	2,4,5-Trichloroaniline, 97%	636-30-6	250GR
A11740.14	A11740	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	25GR
A11740.22	A11740	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	100GR
A11740.36	A11740	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	500GR
B21114.09	B21114	Ethyl ^a-bromophenylacetate, 97%	2882-19-1	10GR
B21114.18	B21114	Ethyl ^a-bromophenylacetate, 97%	2882-19-1	50GR
B21114.30	B21114	Ethyl ^a-bromophenylacetate, 97%	2882-19-1	250GR
B21119.14	B21119	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9	25GR
B21119.22	B21119	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9	100GR
A11741.06	A11741	2-Mercaptopyridine, 98%	2637-34-5	5GR
A11741.14	A11741	2-Mercaptopyridine, 98%	2637-34-5	25GR
A11741.22	A11741	2-Mercaptopyridine, 98%	2637-34-5	100GR
B21127.06	B21127	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	5GR
B21127.14	B21127	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	25GR
B21127.22	B21127	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	100GR
A11742.14	A11742	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	25GR
A11742.22	A11742	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	100GR
A11742.36	A11742	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	500GR
B21145.14	B21145	Methyl Yellow, indicator	60-11-7	25GR
B21145.22	B21145	Methyl Yellow, indicator	60-11-7	100GR
B21145.36	B21145	Methyl Yellow, indicator	60-11-7	500GR
A11743.06	A11743	4-Cholesten-3-one, 98+%	601-57-0	5GR
A11743.14	A11743	4-Cholesten-3-one, 98+%	601-57-0	25GR
B21166.03	B21166	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	1GR
B21166.06	B21166	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	5GR
B21166.14	B21166	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	25GR
B21176.22	B21176	Vinyltrimethoxysilane, 98%	2768-02-7	100GR
B21176.36	B21176	Vinyltrimethoxysilane, 98%	2768-02-7	500GR
B21179.09	B21179	Ethyl phosphorodichloridite, 98%	1498-42-6	10GR
B21179.18	B21179	Ethyl phosphorodichloridite, 98%	1498-42-6	50GR
B21179.30	B21179	Ethyl phosphorodichloridite, 98%	1498-42-6	250GR
B21188.03	B21188	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6	1GR

B21188.06	B21188	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6	5GR
B21188.14	B21188	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6	25GR
A11751.06	A11751	2-Bromo-4-fluoroaniline, 98%	1003-98-1	5GR
A11751.14	A11751	2-Bromo-4-fluoroaniline, 98%	1003-98-1	25GR
A11751.22	A11751	2-Bromo-4-fluoroaniline, 98%	1003-98-1	100GR
B21191.14	B21191	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6	25GR
B21191.22	B21191	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6	100GR
B21196.AK	B21196	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1(	1552-12-1	250ML
B21196.AU	B21196	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1(	1552-12-1	1000ML
B21205.22	B21205	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8	100GR
B21205.36	B21205	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8	500GR
A11753.03	A11753	1-Chloro-4-phenylbutane, 97%	4830-93-7	1GR
A11753.06	A11753	1-Chloro-4-phenylbutane, 97%	4830-93-7	5GR
A11753.14	A11753	1-Chloro-4-phenylbutane, 97%	4830-93-7	25GR
B21209.14	B21209	1-Chloro-2-fluorobenzene, 98+%	348-51-6	25GR
B21209.22	B21209	1-Chloro-2-fluorobenzene, 98+%	348-51-6	100GR
B21217.0F	B21217	(^+)-2-Pentanol, 99%	6032-29-7	2500ML
B21217.AP	B21217	(^+)-2-Pentanol, 99%	6032-29-7	500ML
B21222.AE	B21222	4-Heptanone, 98%	123-19-3	100ML
B21222.AK	B21222	4-Heptanone, 98%	123-19-3	250ML
B21222.AU	B21222	4-Heptanone, 98%	123-19-3	1000ML
A11755.03	A11755	4,6-Diphenyl-2-pyrone, 98%	17372-52-0	1GR
A11755.06	A11755	4,6-Diphenyl-2-pyrone, 98%	17372-52-0	5GR
B21245.03	B21245	(R)-(+)-Styrene oxide, 98%	20780-53-4	1GR
B21245.06	B21245	(R)-(+)-Styrene oxide, 98%	20780-53-4	5GR
B21245.14	B21245	(R)-(+)-Styrene oxide, 98%	20780-53-4	25GR
A11756.14	A11756	^d-Decanolactone, 97%	705-86-2	25GR
A11756.22	A11756	^d-Decanolactone, 97%	705-86-2	100GR
A11756.36	A11756	^d-Decanolactone, 97%	705-86-2	500GR
B21250.0E	B21250	Guanidine thiocyanate, 99%	593-84-0	2500GR
B21250.22	B21250	Guanidine thiocyanate, 99%	593-84-0	100GR
B21250.36	B21250	Guanidine thiocyanate, 99%	593-84-0	500GR
B21261.14	B21261	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	25GR
B21261.22	B21261	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	100GR
B21261.36	B21261	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	500GR
A11759.06	A11759	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1	5GR
A11759.14	A11759	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1	25GR
A11759.22	A11759	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1	100GR
B21266.06	B21266	3-n-Propylphenol, 98%	621-27-2	5GR
B21266.14	B21266	3-n-Propylphenol, 98%	621-27-2	25GR
B21266.22	B21266	3-n-Propylphenol, 98%	621-27-2	100GR
B21267.03	B21267	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	1GR
B21267.06	B21267	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	5GR
B21267.14	B21267	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	25GR
B21272.09	B21272	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	10GR
B21272.14	B21272	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	25GR
B21272.18	B21272	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	50GR
B21273.06	B21273	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	5GR
B21273.14	B21273	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	25GR
B21273.22	B21273	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	100GR

A11763.03	A11763	2-(Methylthio)thiophene, 97%	5780-36-9	1GR
A11763.03	A11763	2-(Methylthio)thiophene, 97%	5780-36-9	1GR
A11763.06	A11763	2-(Methylthio)thiophene, 97%	5780-36-9	5GR
A11763.06	A11763	2-(Methylthio)thiophene, 97%	5780-36-9	5GR
B21278.03	B21278	Dibenzyl diselenide, 95%	1482-82-2	1GR
B21278.06	B21278	Dibenzyl diselenide, 95%	1482-82-2	5GR
B21278.14	B21278	Dibenzyl diselenide, 95%	1482-82-2	25GR
B21279.0E	B21279	Isoquinoline, 97%	119-65-3	2500GR
B21279.22	B21279	Isoquinoline, 97%	119-65-3	100GR
B21279.36	B21279	Isoquinoline, 97%	119-65-3	500GR
B21280.03	B21280	6-Thioguanine, 98%	154-42-7	1GR
B21280.06	B21280	6-Thioguanine, 98%	154-42-7	5GR
A11764.14	A11764	Riboflavin, 98%	83-88-5	25GR
A11764.22	A11764	Riboflavin, 98%	83-88-5	100GR
B21285.03	B21285	2,5-Dichlorohydroquinone, 97%	824-69-1	1GR
B21285.06	B21285	2,5-Dichlorohydroquinone, 97%	824-69-1	5GR
B21286.0B	B21286	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	1000GR
B21286.18	B21286	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	50GR
B21286.30	B21286	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	250GR
B21302.09	B21302	Diisopropyl sulfide, 99%	625-80-9	10GR
B21302.18	B21302	Diisopropyl sulfide, 99%	625-80-9	50GR
B21304.06	B21304	Phenyl trifluoroacetate, 98%	500-73-2	5GR
B21304.14	B21304	Phenyl trifluoroacetate, 98%	500-73-2	25GR
B21307.03	B21307	1,2-Dichlorobutane, 97%	616-21-7	1GR
B21307.06	B21307	1,2-Dichlorobutane, 97%	616-21-7	5GR
B21315.06	B21315	N-Ethylguanidine sulfate, 98%	3482-86-8	5GR
B21315.14	B21315	N-Ethylguanidine sulfate, 98%	3482-86-8	25GR
B21316.14	B21316	1,4-Diaminobutane, 98+%	110-60-1	25GR
B21316.22	B21316	1,4-Diaminobutane, 98+%	110-60-1	100GR
B21316.36	B21316	1,4-Diaminobutane, 98+%	110-60-1	500GR
B21322.06	B21322	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	5GR
B21322.14	B21322	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	25GR
B21322.22	B21322	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	100GR
B21325.14	B21325	n-Propyl 2-methylvalerate, 98%	6639-14-1	25GR
B21325.22	B21325	n-Propyl 2-methylvalerate, 98%	6639-14-1	100GR
A11768.0C	A11768	Barium sulfate, precipitated, 98%	7727-43-7	10000GR
A11768.0E	A11768	Barium sulfate, precipitated, 98%	7727-43-7	2500GR
A11768.36	A11768	Barium sulfate, precipitated, 98%	7727-43-7	500GR
B21326.04	B21326	n-Pentylcyclohexane, 98%	4292-92-6	2GR
B21326.09	B21326	n-Pentylcyclohexane, 98%	4292-92-6	10GR
B21331.06	B21331	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	5GR
B21331.14	B21331	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	25GR
B21331.22	B21331	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	100GR
A11769.14	A11769	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	25GR
A11769.22	A11769	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	100GR
A11769.36	A11769	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	500GR
B21337.0B	B21337	1,4-Dichlorobutane, 97%	110-56-5	1000GR
B21337.30	B21337	1,4-Dichlorobutane, 97%	110-56-5	250GR
B21340.0B	B21340	Benzotrifluoride, 99%	98-08-8	1000GR
B21340.30	B21340	Benzotrifluoride, 99%	98-08-8	250GR

B21347.06	B21347	3,5-Difluorobenzonitrile, 99%	64248-63-1	5GR
B21347.14	B21347	3,5-Difluorobenzonitrile, 99%	64248-63-1	25GR
A11770.06	A11770	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	5GR
A11770.14	A11770	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	25GR
A11770.22	A11770	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	100GR
B21357.AK	B21357	Boron trifluoride-dimethanol complex, 50-52% w/w boron triflu	2802-68-8	250ML
B21357.AU	B21357	Boron trifluoride-dimethanol complex, 50-52% w/w boron triflu	2802-68-8	1000ML
A11774.06	A11774	3-Iodo-o-xylene, 97%	31599-60-7	5GR
A11774.14	A11774	3-Iodo-o-xylene, 97%	31599-60-7	25GR
A11774.22	A11774	3-Iodo-o-xylene, 97%	31599-60-7	100GR
B21365.0B	B21365	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	1000GR
B21365.18	B21365	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	50GR
B21365.30	B21365	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	250GR
B21366.03	B21366	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	1GR
B21366.06	B21366	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	5GR
B21366.14	B21366	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	25GR
B21376.04	B21376	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6	2GR
B21376.09	B21376	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6	10GR
B21381.06	B21381	4-Aminomorpholine, 95%	4319-49-7	5GR
B21381.14	B21381	4-Aminomorpholine, 95%	4319-49-7	25GR
B21381.22	B21381	4-Aminomorpholine, 95%	4319-49-7	100GR
A11777.09	A11777	Azure II	37247-10-2	10GR
A11777.18	A11777	Azure II	37247-10-2	50GR
B21389.0B	B21389	Valeraldehyde, 97%	110-62-3	1000GR
B21389.30	B21389	Valeraldehyde, 97%	110-62-3	250GR
B21390.06	B21390	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7	5GR
B21390.14	B21390	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7	25GR
A11781.0B	A11781	2-Nonanone, 98+%	821-55-6	1000GR
A11781.18	A11781	2-Nonanone, 98+%	821-55-6	50GR
A11781.22	A11781	2-Nonanone, 98+%	821-55-6	100GR
B21392.22	B21392	5-Chloro-2-methylaniline, 99%	95-79-4	100GR
B21392.36	B21392	5-Chloro-2-methylaniline, 99%	95-79-4	500GR
A11782.0B	A11782	1-Bromo-2-chlorobenzene, 98+%	694-80-4	1000GR
A11782.18	A11782	1-Bromo-2-chlorobenzene, 98+%	694-80-4	50GR
A11782.30	A11782	1-Bromo-2-chlorobenzene, 98+%	694-80-4	250GR
B21400.06	B21400	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2	5GR
B21400.14	B21400	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2	25GR
B21404.06	B21404	4-Nitropyridine N-oxide, 97%	1124-33-0	5GR
B21404.14	B21404	4-Nitropyridine N-oxide, 97%	1124-33-0	25GR
B21404.22	B21404	4-Nitropyridine N-oxide, 97%	1124-33-0	100GR
B21408.14	B21408	Tetracycline hydrochloride, 96%	64-75-5	25GR
B21408.22	B21408	Tetracycline hydrochloride, 96%	64-75-5	100GR
A11783.0B	A11783	Tetraethylammonium iodide, 98+%	68-05-3	1000GR
A11783.18	A11783	Tetraethylammonium iodide, 98+%	68-05-3	50GR
A11783.30	A11783	Tetraethylammonium iodide, 98+%	68-05-3	250GR
B21411.22	B21411	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3	100GR
B21411.36	B21411	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3	500GR
B21416.06	B21416	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	5GR
B21416.14	B21416	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	25GR
A11785.03	A11785	7-Methoxy-4-methylcoumarin, 99%	2555-28-4	1GR

A11785.06	A11785	7-Methoxy-4-methylcoumarin, 99%	2555-28-4	5GR
B21419.09	B21419	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2	10GR
B21419.18	B21419	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2	50GR
A11786.03	A11786	Sodium n-octyl sulfate, 99%	142-31-4	1GR
A11786.06	A11786	Sodium n-octyl sulfate, 99%	142-31-4	5GR
A11786.14	A11786	Sodium n-octyl sulfate, 99%	142-31-4	25GR
B21423.14	B21423	Di-n-propyl ether, 99%	111-43-3	25GR
B21423.22	B21423	Di-n-propyl ether, 99%	111-43-3	100GR
B21430.14	B21430	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	698999-22-3	25GR
B21430.22	B21430	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	698999-22-3	100GR
B21436.0B	B21436	4-(Dimethylamino)antipyrine, 98+%	58-15-1	1000GR
B21436.18	B21436	4-(Dimethylamino)antipyrine, 98+%	58-15-1	50GR
B21436.30	B21436	4-(Dimethylamino)antipyrine, 98+%	58-15-1	250GR
B21440.03	B21440	Selenourea, 99%	630-10-4	1GR
B21440.06	B21440	Selenourea, 99%	630-10-4	5GR
B21442.0F	B21442	Indane, 95%	496-11-7	2500ML
B21442.AE	B21442	Indane, 95%	496-11-7	100ML
B21442.AP	B21442	Indane, 95%	496-11-7	500ML
A11789.06	A11789	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	5GR
A11789.14	A11789	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	25GR
A11789.22	A11789	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	100GR
B21447.03	B21447	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	1GR
B21447.06	B21447	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	5GR
B21447.14	B21447	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	25GR
B21451.0F	B21451	1-Methylpyrrole, 99%	96-54-8	2500ML
B21451.AE	B21451	1-Methylpyrrole, 99%	96-54-8	100ML
B21451.AP	B21451	1-Methylpyrrole, 99%	96-54-8	500ML
A11791.06	A11791	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	5GR
A11791.14	A11791	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	25GR
A11791.22	A11791	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	100GR
B21453.03	B21453	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2	1GR
B21453.06	B21453	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2	5GR
B21455.18	B21455	3-Methylanisole, 99%	100-84-5	50GR
B21455.30	B21455	3-Methylanisole, 99%	100-84-5	250GR
A11792.06	A11792	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	5GR
A11792.14	A11792	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	25GR
A11792.22	A11792	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	100GR
B21459.14	B21459	Glybenzcyclamide, 99%	10238-21-8	25GR
B21459.22	B21459	Glybenzcyclamide, 99%	10238-21-8	100GR
B21460.03	B21460	4,4,4-Trifluoro-1-butanol, 97%	461-18-7	1GR
B21460.06	B21460	4,4,4-Trifluoro-1-butanol, 97%	461-18-7	5GR
B21463.14	B21463	1,2-Epoxyoctane, 97%	2984-50-1	25GR
B21463.22	B21463	1,2-Epoxyoctane, 97%	2984-50-1	100GR
A11795.14	A11795	Isonipecotic acid, 98%	498-94-2	25GR
A11795.22	A11795	Isonipecotic acid, 98%	498-94-2	100GR
B21468.22	B21468	n-Propylbenzene, 98%	103-65-1	100GR
B21468.36	B21468	n-Propylbenzene, 98%	103-65-1	500GR
B21480.06	B21480	Cyclobutanemethanol, 99%	4415-82-1	5GR
B21480.14	B21480	Cyclobutanemethanol, 99%	4415-82-1	25GR
B21480.22	B21480	Cyclobutanemethanol, 99%	4415-82-1	100GR

B21481.09	B21481	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	10GR
B21481.18	B21481	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	50GR
B21481.30	B21481	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	250GR
B21489.03	B21489	2-Chlorophenyl isocyanate, 98%	3320-83-0	1GR
B21489.06	B21489	2-Chlorophenyl isocyanate, 98%	3320-83-0	5GR
B21489.14	B21489	2-Chlorophenyl isocyanate, 98%	3320-83-0	25GR
B21498.09	B21498	Diethyl phenyl orthoformate, 97%	14444-77-0	10GR
B21498.18	B21498	Diethyl phenyl orthoformate, 97%	14444-77-0	50GR
B21498.30	B21498	Diethyl phenyl orthoformate, 97%	14444-77-0	250GR
B21500.09	B21500	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5	10GR
B21500.18	B21500	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5	50GR
A11803.0C	A11803	Sodium metaborate tetrahydrate, 98%	10555-76-7	10000GR
A11803.0E	A11803	Sodium metaborate tetrahydrate, 98%	10555-76-7	2500GR
A11803.36	A11803	Sodium metaborate tetrahydrate, 98%	10555-76-7	500GR
B21503.06	B21503	3-Quinuclidinol, 98+%	1619-34-7	5GR
B21503.14	B21503	3-Quinuclidinol, 98+%	1619-34-7	25GR
B21503.22	B21503	3-Quinuclidinol, 98+%	1619-34-7	100GR
B21509.06	B21509	2,4-Difluoroanisole, 98%	452-10-8	5GR
B21509.14	B21509	2,4-Difluoroanisole, 98%	452-10-8	25GR
A11804.09	A11804	Acetophenone oxime, 98%	613-91-2	10GR
A11804.18	A11804	Acetophenone oxime, 98%	613-91-2	50GR
A11804.30	A11804	Acetophenone oxime, 98%	613-91-2	250GR
B21511.06	B21511	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0	5GR
B21511.14	B21511	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0	25GR
B21514.03	B21514	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3	1GR
B21514.06	B21514	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3	5GR
B21519.06	B21519	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7	5GR
B21519.14	B21519	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7	25GR
B21520.03	B21520	3,3-Dimethyloctane, 98%	4110-44-5	1GR
B21520.06	B21520	3,3-Dimethyloctane, 98%	4110-44-5	5GR
B21522.14	B21522	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	25GR
B21522.22	B21522	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	100GR
B21526.03	B21526	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	1GR
B21526.06	B21526	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	5GR
B21526.14	B21526	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	25GR
A11808.14	A11808	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3	25GR
A11808.22	A11808	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3	100GR
B21528.04	B21528	2-Heptyne, 98+%	1119-65-9	2GR
B21528.09	B21528	2-Heptyne, 98+%	1119-65-9	10GR
B21528.18	B21528	2-Heptyne, 98+%	1119-65-9	50GR
B21535.03	B21535	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	1GR
B21535.06	B21535	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	5GR
B21535.14	B21535	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	25GR
B21542.14	B21542	2,4-Dinitroanisole, 98%	119-27-7	25GR
B21542.22	B21542	2,4-Dinitroanisole, 98%	119-27-7	100GR
B21542.36	B21542	2,4-Dinitroanisole, 98%	119-27-7	500GR
A11813.14	A11813	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	25GR
A11813.22	A11813	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	100GR
B21548.03	B21548	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	1GR
B21548.06	B21548	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	5GR

B21548.14	B21548	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	25GR
B21551.06	B21551	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4	5GR
B21551.14	B21551	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4	25GR
A11816.0E	A11816	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	2500GR
A11816.22	A11816	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	100GR
A11816.36	A11816	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	500GR
B21553.14	B21553	(1R)-(-)-Camphor-10-sulfonic acid, 98%	35963-20-3	25GR
B21553.22	B21553	(1R)-(-)-Camphor-10-sulfonic acid, 98%	35963-20-3	100GR
B21553.36	B21553	(1R)-(-)-Camphor-10-sulfonic acid, 98%	35963-20-3	500GR
B21554.03	B21554	4,4-Dimethyloctane, 99%	15869-95-1	1GR
B21554.06	B21554	4,4-Dimethyloctane, 99%	15869-95-1	5GR
B21567.06	B21567	Perfluoropentanoic acid, 97%	2706-90-3	5GR
B21567.14	B21567	Perfluoropentanoic acid, 97%	2706-90-3	25GR
A11817.0C	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	10000GR
A11817.0E	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	2500GR
A11817.30	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	250GR
A11817.36	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	500GR
A11817.A1	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	1KG
A11817.A7	A11817	Sodium hydrogen phosphate, 98+%	7558-79-4	5KG
B21579.03	B21579	Ethyl bromofluoroacetate, 97%	401-55-8	1GR
B21579.06	B21579	Ethyl bromofluoroacetate, 97%	401-55-8	5GR
B21579.14	B21579	Ethyl bromofluoroacetate, 97%	401-55-8	25GR
B21586.AD	B21586	2-Chlorobutane, 98+%	78-86-4	50ML
B21586.AK	B21586	2-Chlorobutane, 98+%	78-86-4	250ML
B21586.AU	B21586	2-Chlorobutane, 98+%	78-86-4	1000ML
B21587.06	B21587	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8	5GR
B21587.14	B21587	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8	25GR
A11818.0B	A11818	Lithium L-lactate, 97%	27848-80-2	1000GR
A11818.18	A11818	Lithium L-lactate, 97%	27848-80-2	50GR
A11818.30	A11818	Lithium L-lactate, 97%	27848-80-2	250GR
B21589.03	B21589	Methyl trifluoropyruvate, 97%	13089-11-7	1GR
B21589.06	B21589	Methyl trifluoropyruvate, 97%	13089-11-7	5GR
B21589.14	B21589	Methyl trifluoropyruvate, 97%	13089-11-7	25GR
B21594.09	B21594	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	10GR
B21594.18	B21594	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	50GR
B21594.30	B21594	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	250GR
B21599.03	B21599	Tetrafluoroisophthalonitrile, 97%	2377-81-3	1GR
B21599.06	B21599	Tetrafluoroisophthalonitrile, 97%	2377-81-3	5GR
B21599.14	B21599	Tetrafluoroisophthalonitrile, 97%	2377-81-3	25GR
B21605.14	B21605	1-Iodo-3-nitrobenzene, 99%	645-00-1	25GR
B21605.22	B21605	1-Iodo-3-nitrobenzene, 99%	645-00-1	100GR
B21605.36	B21605	1-Iodo-3-nitrobenzene, 99%	645-00-1	500GR
B21617.03	B21617	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4	1GR
B21617.06	B21617	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4	5GR
B21618.AE	B21618	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2	100ML
B21618.AP	B21618	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2	500ML
A11823.06	A11823	2-Methylglutaric acid, 98%	617-62-9	5GR
A11823.14	A11823	2-Methylglutaric acid, 98%	617-62-9	25GR
A11823.22	A11823	2-Methylglutaric acid, 98%	617-62-9	100GR
B21620.09	B21620	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6	10GR

B21620.18	B21620	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6	50GR
A11824.0E	A11824	4-Bromoanisole, 99%	104-92-7	2500GR
A11824.22	A11824	4-Bromoanisole, 99%	104-92-7	100GR
A11824.36	A11824	4-Bromoanisole, 99%	104-92-7	500GR
B21632.06	B21632	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	5GR
B21632.14	B21632	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	25GR
B21632.22	B21632	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	100GR
B21642.09	B21642	2,2,4,4-Tetramethylpentane, 98%	1070-87-7	10GR
B21642.18	B21642	2,2,4,4-Tetramethylpentane, 98%	1070-87-7	50GR
B21646.03	B21646	2,7-Dimethyloctane, 98%	1072-16-8	1GR
B21646.06	B21646	2,7-Dimethyloctane, 98%	1072-16-8	5GR
B21657.06	B21657	2-Chloro-5-methylthiophene, 97%	17249-82-0	5GR
B21657.14	B21657	2-Chloro-5-methylthiophene, 97%	17249-82-0	25GR
A11827.03	A11827	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	1GR
A11827.06	A11827	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	5GR
A11827.14	A11827	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25GR
B21660.14	B21660	3,3-Dimethylbutyric acid, 98%	1070-83-3	25GR
B21660.22	B21660	3,3-Dimethylbutyric acid, 98%	1070-83-3	100GR
B21662.09	B21662	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1	10GR
B21662.18	B21662	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1	50GR
B21665.03	B21665	2,3-Difluoroaniline, 98%	4519-40-8	1GR
B21665.06	B21665	2,3-Difluoroaniline, 98%	4519-40-8	5GR
A11829.0C	A11829	N-Methylformanilide, 99%	93-61-8	10000GR
A11829.0E	A11829	N-Methylformanilide, 99%	93-61-8	2500GR
A11829.30	A11829	N-Methylformanilide, 99%	93-61-8	250GR
A11829.36	A11829	N-Methylformanilide, 99%	93-61-8	500GR
B21669.14	B21669	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	25GR
B21669.22	B21669	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	100GR
B21669.36	B21669	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	500GR
B21675.0B	B21675	Trichloroacetyl chloride, 99%	76-02-8	1000GR
B21675.18	B21675	Trichloroacetyl chloride, 99%	76-02-8	50GR
B21675.30	B21675	Trichloroacetyl chloride, 99%	76-02-8	250GR
B21680.06	B21680	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	5GR
B21680.14	B21680	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	25GR
B21680.22	B21680	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	100GR
B21690.06	B21690	2-Chloroethyl phenyl sulfone, 98%	938-09-0	5GR
B21690.14	B21690	2-Chloroethyl phenyl sulfone, 98%	938-09-0	25GR
B21690.22	B21690	2-Chloroethyl phenyl sulfone, 98%	938-09-0	100GR
A11830.0B	A11830	Glycerol tributyrate, 98%	60-01-5	1000GR
A11830.18	A11830	Glycerol tributyrate, 98%	60-01-5	50GR
A11830.30	A11830	Glycerol tributyrate, 98%	60-01-5	250GR
B21698.09	B21698	Tolbutamide, 98%	64-77-7	10GR
B21698.18	B21698	Tolbutamide, 98%	64-77-7	50GR
B21698.30	B21698	Tolbutamide, 98%	64-77-7	250GR
B21702.06	B21702	3-Hydroxybenzonitrile, 99%	873-62-1	5GR
B21702.14	B21702	3-Hydroxybenzonitrile, 99%	873-62-1	25GR
B21703.06	B21703	2-n-Propylfuran, 99%	4229-91-8	5GR
B21703.14	B21703	2-n-Propylfuran, 99%	4229-91-8	25GR
A11831.09	A11831	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	10GR
A11831.18	A11831	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	50GR

A11831.30	A11831	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	250GR
A11832.03	A11832	2,6-Dibromotoluene, 98+%	69321-60-4	1GR
A11832.06	A11832	2,6-Dibromotoluene, 98+%	69321-60-4	5GR
A11832.14	A11832	2,6-Dibromotoluene, 98+%	69321-60-4	25GR
B21717.14	B21717	2-Methylbenzyl bromide, 98%	89-92-9	25GR
B21717.22	B21717	2-Methylbenzyl bromide, 98%	89-92-9	100GR
B21726.03	B21726	3-Bromobiphenyl, 99%	2113-57-7	1GR
B21726.06	B21726	3-Bromobiphenyl, 99%	2113-57-7	5GR
B21726.14	B21726	3-Bromobiphenyl, 99%	2113-57-7	25GR
A11833.09	A11833	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	10GR
A11833.18	A11833	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	50GR
A11833.30	A11833	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	250GR
B21728.06	B21728	p-Tolyltrichlorosilane, 97%	701-35-9	5GR
B21728.14	B21728	p-Tolyltrichlorosilane, 97%	701-35-9	25GR
B21743.0B	B21743	2-Bromobutyric acid, 98%	80-58-0	1000GR
B21743.30	B21743	2-Bromobutyric acid, 98%	80-58-0	250GR
B21755.14	B21755	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	25GR
B21755.22	B21755	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	100GR
B21755.36	B21755	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	500GR
B21762.14	B21762	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9	25GR
B21762.22	B21762	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9	100GR
A11839.03	A11839	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	1GR
A11839.06	A11839	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	5GR
A11839.14	A11839	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	25GR
B21763.22	B21763	1,6-Dichlorohexane, 98%	2163-00-0	100GR
B21763.36	B21763	1,6-Dichlorohexane, 98%	2163-00-0	500GR
B21774.06	B21774	Trifluoromethanesulfonyl chloride, 98%	421-83-0	5GR
B21774.14	B21774	Trifluoromethanesulfonyl chloride, 98%	421-83-0	25GR
B21774.22	B21774	Trifluoromethanesulfonyl chloride, 98%	421-83-0	100GR
B21776.14	B21776	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9	25GR
B21776.22	B21776	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9	100GR
A11842.06	A11842	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9	5GR
A11842.14	A11842	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9	25GR
B21778.06	B21778	Desyl chloride, 98%	447-31-4	5GR
B21778.14	B21778	Desyl chloride, 98%	447-31-4	25GR
B21778.22	B21778	Desyl chloride, 98%	447-31-4	100GR
A11843.09	A11843	3-Iodobenzotrifluoride, 98+%	401-81-0	10GR
A11843.18	A11843	3-Iodobenzotrifluoride, 98+%	401-81-0	50GR
A11843.30	A11843	3-Iodobenzotrifluoride, 98+%	401-81-0	250GR
B21782.09	B21782	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	10GR
B21782.18	B21782	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	50GR
B21782.30	B21782	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	250GR
B21787.06	B21787	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	5GR
B21787.14	B21787	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	25GR
B21787.22	B21787	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	100GR
B21789.06	B21789	Tris(2-aminoethyl)amine, 97%	4097-89-6	5GR
B21789.14	B21789	Tris(2-aminoethyl)amine, 97%	4097-89-6	25GR
B21789.22	B21789	Tris(2-aminoethyl)amine, 97%	4097-89-6	100GR
B21789.36	B21789	Tris(2-aminoethyl)amine, 97%	4097-89-6	500GR
B21790.09	B21790	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2	10GR

B21790.88	B21790	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2	2.5GR
B21797.03	B21797	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbona	67633-97-0	1GR
B21797.06	B21797	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbona	67633-97-0	5GR
B21802.03	B21802	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8	1GR
B21802.06	B21802	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8	5GR
B21804.03	B21804	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	1GR
B21804.06	B21804	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	5GR
B21804.14	B21804	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	25GR
B21810.03	B21810	Indole-5-carbonitrile, 98+%	15861-24-2	1GR
B21810.06	B21810	Indole-5-carbonitrile, 98+%	15861-24-2	5GR
B21810.14	B21810	Indole-5-carbonitrile, 98+%	15861-24-2	25GR
B21823.14	B21823	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	25GR
B21823.22	B21823	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	100GR
B21823.36	B21823	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	500GR
A11850.09	A11850	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	10GR
A11850.18	A11850	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	50GR
A11850.30	A11850	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	250GR
B21825.0F	B21825	(^+)-2-Methyl-1-butanol, 98%	137-32-6	2500ML
B21825.AE	B21825	(^+)-2-Methyl-1-butanol, 98%	137-32-6	100ML
B21825.AP	B21825	(^+)-2-Methyl-1-butanol, 98%	137-32-6	500ML
B21826.03	B21826	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	30953-08-3	1GR
B21826.06	B21826	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	30953-08-3	5GR
A11851.09	A11851	trans-4-Hydroxy-L-proline, 99+%	51-35-4	10GR
A11851.14	A11851	trans-4-Hydroxy-L-proline, 99+%	51-35-4	25GR
A11851.22	A11851	trans-4-Hydroxy-L-proline, 99+%	51-35-4	100GR
B21839.06	B21839	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	5GR
B21839.14	B21839	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	25GR
B21839.22	B21839	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	100GR
A11853.06	A11853	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6	5GR
A11853.14	A11853	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6	25GR
B21840.03	B21840	2-Bromobiphenyl, 98%	2052-07-5	1GR
B21840.06	B21840	2-Bromobiphenyl, 98%	2052-07-5	5GR
B21840.14	B21840	2-Bromobiphenyl, 98%	2052-07-5	25GR
B21842.06	B21842	Methyl 4-morpholineacetate, 99%	35855-10-8	5GR
B21842.14	B21842	Methyl 4-morpholineacetate, 99%	35855-10-8	25GR
B21842.22	B21842	Methyl 4-morpholineacetate, 99%	35855-10-8	100GR
B21856.03	B21856	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1	1GR
B21856.06	B21856	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1	5GR
B21864.03	B21864	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2	1GR
B21864.06	B21864	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2	5GR
A11861.18	A11861	Theobromine, 99%	83-67-0	50GR
A11861.22	A11861	Theobromine, 99%	83-67-0	100GR
A11861.30	A11861	Theobromine, 99%	83-67-0	250GR
B21872.0F	B21872	Sodium methoxide, ca 30% w/w in methanol	124-41-4	2500ML
B21872.AP	B21872	Sodium methoxide, ca 30% w/w in methanol	124-41-4	500ML
B21875.06	B21875	S-n-Propyl thioacetate, 98+%	2307-10-0	5GR
B21875.14	B21875	S-n-Propyl thioacetate, 98+%	2307-10-0	25GR
B21884.06	B21884	(R)-(+)-Propylene oxide, 99%	15448-47-2	5GR
B21884.14	B21884	(R)-(+)-Propylene oxide, 99%	15448-47-2	25GR
B21884.22	B21884	(R)-(+)-Propylene oxide, 99%	15448-47-2	100GR

A11863.14	A11863	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	25GR
A11863.22	A11863	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	100GR
A11863.36	A11863	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	500GR
B21902.03	B21902	Digoxin, 96%	20830-75-5	1GR
B21902.06	B21902	Digoxin, 96%	20830-75-5	5GR
B21902.14	B21902	Digoxin, 96%	20830-75-5	25GR
B21904.14	B21904	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4	25GR
B21904.22	B21904	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4	100GR
B21905.03	B21905	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5	1GR
B21905.06	B21905	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5	5GR
B21932.14	B21932	Crystal Violet	548-62-9	25GR
B21932.22	B21932	Crystal Violet	548-62-9	100GR
B21932.36	B21932	Crystal Violet	548-62-9	500GR
A11867.0B	A11867	Sodium thiocyanate, 96%	540-72-7	1000GR
A11867.0I	A11867	Sodium thiocyanate, 96%	540-72-7	5000GR
A11867.30	A11867	Sodium thiocyanate, 96%	540-72-7	250GR
B21936.18	B21936	4-Iodoaniline, 98%	540-37-4	50GR
B21936.30	B21936	4-Iodoaniline, 98%	540-37-4	250GR
B21940.03	B21940	3-Methoxythiophene, 99%	17573-92-1	1GR
B21940.06	B21940	3-Methoxythiophene, 99%	17573-92-1	5GR
B21940.14	B21940	3-Methoxythiophene, 99%	17573-92-1	25GR
B21942.06	B21942	sec-Butyl methyl sulfide, 98%	10359-64-5	5GR
B21942.14	B21942	sec-Butyl methyl sulfide, 98%	10359-64-5	25GR
B21949.06	B21949	2-Methyl-1-butanethiol, 99%	1878-18-8	5GR
B21949.14	B21949	2-Methyl-1-butanethiol, 99%	1878-18-8	25GR
A11876.09	A11876	4-Biphenylmethanol, 98+%	3597-91-9	10GR
A11876.18	A11876	4-Biphenylmethanol, 98+%	3597-91-9	50GR
A11876.30	A11876	4-Biphenylmethanol, 98+%	3597-91-9	250GR
B21957.06	B21957	2-Octynoic acid, 98%	5663-96-7	5GR
B21957.14	B21957	2-Octynoic acid, 98%	5663-96-7	25GR
B21957.22	B21957	2-Octynoic acid, 98%	5663-96-7	100GR
B21964.22	B21964	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0	100GR
B21964.36	B21964	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0	500GR
B21966.03	B21966	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	1GR
B21966.06	B21966	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	5GR
B21966.14	B21966	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	25GR
B21970.14	B21970	4,4'-Diiodobiphenyl, 99%	3001-15-8	25GR
B21970.22	B21970	4,4'-Diiodobiphenyl, 99%	3001-15-8	100GR
A11880.09	A11880	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	10GR
A11880.18	A11880	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	50GR
A11880.30	A11880	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	250GR
B21993.14	B21993	Methyl 2,3-dichloropropionate, 98%	3674-09-7	25GR
B21993.22	B21993	Methyl 2,3-dichloropropionate, 98%	3674-09-7	100GR
B21993.36	B21993	Methyl 2,3-dichloropropionate, 98%	3674-09-7	500GR
B21998.04	B21998	2-Methyl-5-(methylthio)furan, 99%	13678-59-6	2GR
B21998.09	B21998	2-Methyl-5-(methylthio)furan, 99%	13678-59-6	10GR
B22001.03	B22001	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	1GR
B22001.06	B22001	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	5GR
B22001.14	B22001	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	25GR
B22005.03	B22005	trans-2,3-Epoxybutane, 97%	21490-63-1	1GR

B22005.06	B22005	trans-2,3-Epoxybutane, 97%	21490-63-1	5GR
B22005.14	B22005	trans-2,3-Epoxybutane, 97%	21490-63-1	25GR
B22016.03	B22016	Hexakis(bromomethyl)benzene, 98%	3095-73-6	1GR
B22016.06	B22016	Hexakis(bromomethyl)benzene, 98%	3095-73-6	5GR
A11884.06	A11884	3-Bromo-2-methylaniline, 98+%	55289-36-6	5GR
A11884.14	A11884	3-Bromo-2-methylaniline, 98+%	55289-36-6	25GR
B22020.09	B22020	3-Iodobenzonitrile, 99%	69113-59-3	10GR
B22020.18	B22020	3-Iodobenzonitrile, 99%	69113-59-3	50GR
B22020.88	B22020	3-Iodobenzonitrile, 99%	69113-59-3	2.5GR
B22031.14	B22031	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	25GR
B22031.22	B22031	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	100GR
B22031.36	B22031	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	500GR
B22036.0B	B22036	O-Methylisourea hemisulfate, 99%	52328-05-9	1000GR
B22036.18	B22036	O-Methylisourea hemisulfate, 99%	52328-05-9	50GR
B22036.30	B22036	O-Methylisourea hemisulfate, 99%	52328-05-9	250GR
A11887.14	A11887	Isopropyl cyanoacetate, 97%	13361-30-3	25GR
A11887.22	A11887	Isopropyl cyanoacetate, 97%	13361-30-3	100GR
B22037.14	B22037	Trimethylsilyl acetate, 97%	2754-27-0	25GR
B22037.22	B22037	Trimethylsilyl acetate, 97%	2754-27-0	100GR
B22039.03	B22039	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	1GR
B22039.06	B22039	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	5GR
B22039.14	B22039	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	25GR
A11889.0E	A11889	Michler's Ketone, 98%	90-94-8	2500GR
A11889.22	A11889	Michler's Ketone, 98%	90-94-8	100GR
A11889.36	A11889	Michler's Ketone, 98%	90-94-8	500GR
B22045.18	B22045	Cobalt(II) hydroxide, 97%	21041-93-0	50GR
B22045.30	B22045	Cobalt(II) hydroxide, 97%	21041-93-0	250GR
B22055.03	B22055	1,2,3-Trifluorobenzene, 98+%	1489-53-8	1GR
B22055.06	B22055	1,2,3-Trifluorobenzene, 98+%	1489-53-8	5GR
B22060.06	B22060	Sodium triacetoxyborohydride, 95%	56553-60-7	5GR
B22060.14	B22060	Sodium triacetoxyborohydride, 95%	56553-60-7	25GR
B22060.22	B22060	Sodium triacetoxyborohydride, 95%	56553-60-7	100GR
B22063.09	B22063	Triethoxysilane, 96%	998-30-1	10GR
B22063.18	B22063	Triethoxysilane, 96%	998-30-1	50GR
B22063.30	B22063	Triethoxysilane, 96%	998-30-1	250GR
A11896.0E	A11896	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	2500GR
A11896.22	A11896	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	100GR
A11896.30	A11896	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	250GR
A11896.36	A11896	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	500GR
B22081.22	B22081	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5	100GR
B22081.36	B22081	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5	500GR
B22085.14	B22085	Nickel(II) chloride, anhydrous, 98%	7718-54-9	25GR
B22085.22	B22085	Nickel(II) chloride, anhydrous, 98%	7718-54-9	100GR
B22085.36	B22085	Nickel(II) chloride, anhydrous, 98%	7718-54-9	500GR
B22088.09	B22088	4-n-Pentylcyclohexanone, 98+%	61203-83-6	10GR
B22088.18	B22088	4-n-Pentylcyclohexanone, 98+%	61203-83-6	50GR
B22097.06	B22097	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	5GR
B22097.14	B22097	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	25GR
B22097.22	B22097	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	100GR
B22098.03	B22098	4-Amino-2-chloropyridine, 98%	14432-12-3	1GR

B22098.06	B22098	4-Amino-2-chloropyridine, 98%	14432-12-3	5GR
B22098.14	B22098	4-Amino-2-chloropyridine, 98%	14432-12-3	25GR
A11902.06	A11902	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	5GR
A11902.14	A11902	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	25GR
A11902.22	A11902	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	100GR
B22131.0E	B22131	N-Phenylethanolamine, 98%	122-98-5	2500GR
B22131.36	B22131	N-Phenylethanolamine, 98%	122-98-5	500GR
B22133.18	B22133	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8	50GR
B22133.30	B22133	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8	250GR
B22138.09	B22138	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	10GR
B22138.18	B22138	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	50GR
B22138.30	B22138	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	250GR
B22144.06	B22144	S-Methyl thiobutyrate, 98%	2432-51-1	5GR
B22144.14	B22144	S-Methyl thiobutyrate, 98%	2432-51-1	25GR
B22145.03	B22145	3-Fluorocatechol, 99%	363-52-0	1GR
B22145.06	B22145	3-Fluorocatechol, 99%	363-52-0	5GR
B22146.03	B22146	^a-Toluenesulfonyl fluoride, 99%	329-98-6	1GR
B22146.06	B22146	^a-Toluenesulfonyl fluoride, 99%	329-98-6	5GR
B22146.14	B22146	^a-Toluenesulfonyl fluoride, 99%	329-98-6	25GR
B22150.09	B22150	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3	10GR
B22150.18	B22150	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3	50GR
B22154.22	B22154	1,2,3-Trichlorobenzene, 99%	87-61-6	100GR
B22154.36	B22154	1,2,3-Trichlorobenzene, 99%	87-61-6	500GR
B22155.14	B22155	Aminoacetonitrile sulfate, 97%	5466-22-8	25GR
B22155.22	B22155	Aminoacetonitrile sulfate, 97%	5466-22-8	100GR
B22155.36	B22155	Aminoacetonitrile sulfate, 97%	5466-22-8	500GR
B22163.06	B22163	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7	5GR
B22163.14	B22163	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7	25GR
B22174.09	B22174	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	10GR
B22174.18	B22174	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	50GR
B22179.03	B22179	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	1GR
B22179.06	B22179	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	5GR
B22179.14	B22179	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	25GR
A11909.14	A11909	1-Iodododecane, 98%, stab. with copper	4292-19-7	25GR
A11909.22	A11909	1-Iodododecane, 98%, stab. with copper	4292-19-7	100GR
A11909.36	A11909	1-Iodododecane, 98%, stab. with copper	4292-19-7	500GR
B22186.03	B22186	4,4,4-Trifluorobutyric acid, 97%	406-93-9	1GR
B22186.06	B22186	4,4,4-Trifluorobutyric acid, 97%	406-93-9	5GR
B22187.06	B22187	1-Methylpiperidine-2-methanol, 98%	20845-34-5	5GR
B22187.14	B22187	1-Methylpiperidine-2-methanol, 98%	20845-34-5	25GR
B22187.22	B22187	1-Methylpiperidine-2-methanol, 98%	20845-34-5	100GR
B22188.14	B22188	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	25GR
B22188.22	B22188	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	100GR
B22188.36	B22188	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	500GR
B22197.03	B22197	Methyl difluoroacetate, 98%	433-53-4	1GR
B22197.06	B22197	Methyl difluoroacetate, 98%	433-53-4	5GR
B22197.14	B22197	Methyl difluoroacetate, 98%	433-53-4	25GR
A11911.06	A11911	4-Chlorobenzhydrazide, 98%	536-40-3	5GR
A11911.18	A11911	4-Chlorobenzhydrazide, 98%	536-40-3	50GR
A11911.22	A11911	4-Chlorobenzhydrazide, 98%	536-40-3	100GR

B22201.03	B22201	2,2-Difluoroethanol, 97%	359-13-7	1GR
B22201.06	B22201	2,2-Difluoroethanol, 97%	359-13-7	5GR
B22202.AE	B22202	Hydroxylamine, 50% aq. soln.	7803-49-8	100ML
B22202.AE	B22202	Hydroxylamine, 50% aq. soln.	7803-49-8	100ML
B22202.AP	B22202	Hydroxylamine, 50% aq. soln.	7803-49-8	500ML
B22202.AP	B22202	Hydroxylamine, 50% aq. soln.	7803-49-8	500ML
B22203.06	B22203	3-Chloro-2-methylanisole, 97%	3260-88-6	5GR
B22203.14	B22203	3-Chloro-2-methylanisole, 97%	3260-88-6	25GR
B22203.22	B22203	3-Chloro-2-methylanisole, 97%	3260-88-6	100GR
A11914.09	A11914	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	10GR
A11914.18	A11914	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	50GR
A11914.30	A11914	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	250GR
B22215.0B	B22215	n-Butyl chloroformate, 98%	592-34-7	1000GR
B22215.22	B22215	n-Butyl chloroformate, 98%	592-34-7	100GR
B22215.30	B22215	n-Butyl chloroformate, 98%	592-34-7	250GR
B22223.06	B22223	2,3-Dimethylbutane, 99%	79-29-8	5GR
B22223.14	B22223	2,3-Dimethylbutane, 99%	79-29-8	25GR
B22223.22	B22223	2,3-Dimethylbutane, 99%	79-29-8	100GR
A11915.06	A11915	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	5GR
A11915.14	A11915	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	25GR
A11915.22	A11915	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	100GR
B22226.06	B22226	3-Methyl-2-butenal, 97%	107-86-8	5GR
B22226.14	B22226	3-Methyl-2-butenal, 97%	107-86-8	25GR
B22228.06	B22228	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8	5GR
B22228.14	B22228	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8	25GR
B22234.06	B22234	4-Chloro-3-methylaniline, 98%	7149-75-9	5GR
B22234.14	B22234	4-Chloro-3-methylaniline, 98%	7149-75-9	25GR
B22237.06	B22237	Allylchlorodimethylsilane, 94%	4028-23-3	5GR
B22237.09	B22237	Allylchlorodimethylsilane, 94%	4028-23-3	10GR
B22237.14	B22237	Allylchlorodimethylsilane, 94%	4028-23-3	25GR
B22239.03	B22239	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	653-30-5	1GR
B22239.06	B22239	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	653-30-5	5GR
A11917.14	A11917	5-Bromosalicylaldehyde, 98%	1761-61-1	25GR
A11917.22	A11917	5-Bromosalicylaldehyde, 98%	1761-61-1	100GR
A11917.36	A11917	5-Bromosalicylaldehyde, 98%	1761-61-1	500GR
B22248.03	B22248	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2	1GR
B22248.06	B22248	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2	5GR
B22250.03	B22250	2-Octen-4-one, 97%	4643-27-0	1GR
B22250.06	B22250	2-Octen-4-one, 97%	4643-27-0	5GR
A11921.18	A11921	L-(+)-Arabinose, 99%	87-72-9	50GR
A11921.30	A11921	L-(+)-Arabinose, 99%	87-72-9	250GR
B22260.06	B22260	Ranitidine hydrochloride, 99%	66357-59-3	5GR
B22260.14	B22260	Ranitidine hydrochloride, 99%	66357-59-3	25GR
B22261.09	B22261	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	10GR
B22261.88	B22261	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	2.5GR
B22270.06	B22270	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	363-58-6	5GR
B22270.14	B22270	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	363-58-6	25GR
B22274.03	B22274	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8	1GR
B22274.06	B22274	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8	5GR
B22275.06	B22275	4-(Chloromethyl)benzoic acid, 96%	1642-81-5	5GR

B22275.14	B22275	4-(Chloromethyl)benzoic acid, 96%	1642-81-5	25GR
A11924.03	A11924	cis-Stilbene, 97%	645-49-8	1GR
A11924.06	A11924	cis-Stilbene, 97%	645-49-8	5GR
A11924.14	A11924	cis-Stilbene, 97%	645-49-8	25GR
B22287.06	B22287	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5	5GR
B22287.14	B22287	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5	25GR
B22288.14	B22288	4,4'-Bis(diethylamino)benzophenone, 98+%	90-93-7	25GR
B22288.22	B22288	4,4'-Bis(diethylamino)benzophenone, 98+%	90-93-7	100GR
B22289.09	B22289	trans-2-Hexene, 99%	4050-45-7	10GR
B22289.88	B22289	trans-2-Hexene, 99%	4050-45-7	2.5GR
B22292.06	B22292	Perfluorodecanoic acid, 97%	335-76-2	5GR
B22292.14	B22292	Perfluorodecanoic acid, 97%	335-76-2	25GR
B22296.22	B22296	Dichloroacetyl chloride, 97%	79-36-7	100GR
B22296.36	B22296	Dichloroacetyl chloride, 97%	79-36-7	500GR
B22300.03	B22300	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	1GR
B22300.06	B22300	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	5GR
B22300.14	B22300	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	25GR
A11927.06	A11927	tert-Butyl ethyl malonate, 95%	32864-38-3	5GR
A11927.14	A11927	tert-Butyl ethyl malonate, 95%	32864-38-3	25GR
A11927.22	A11927	tert-Butyl ethyl malonate, 95%	32864-38-3	100GR
B22316.06	B22316	4-n-Butylbenzylamine, 98%	57802-79-6	5GR
B22316.14	B22316	4-n-Butylbenzylamine, 98%	57802-79-6	25GR
B22316.22	B22316	4-n-Butylbenzylamine, 98%	57802-79-6	100GR
B22323.06	B22323	Pentafluorothiophenol, 97%	771-62-0	5GR
B22323.14	B22323	Pentafluorothiophenol, 97%	771-62-0	25GR
B22323.22	B22323	Pentafluorothiophenol, 97%	771-62-0	100GR
B22330.06	B22330	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-buta	2084-18-6	5GR
B22330.14	B22330	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-buta	2084-18-6	25GR
A11929.14	A11929	2'-Methoxyacetophenone, 98%	579-74-8	25GR
A11929.22	A11929	2'-Methoxyacetophenone, 98%	579-74-8	100GR
B22335.04	B22335	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7	2GR
B22335.09	B22335	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7	10GR
B22336.06	B22336	n-(Butylthio)acetonitrile, 95%	71037-08-6	5GR
B22336.14	B22336	n-(Butylthio)acetonitrile, 95%	71037-08-6	25GR
B22338.03	B22338	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8	1GR
B22338.06	B22338	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8	5GR
B22341.06	B22341	(S)-(-)-Propylene oxide, 99%	16088-62-3	5GR
B22341.14	B22341	(S)-(-)-Propylene oxide, 99%	16088-62-3	25GR
B22341.22	B22341	(S)-(-)-Propylene oxide, 99%	16088-62-3	100GR
B22350.09	B22350	N-(o-Tolyl)thiourea, 97+%	614-78-8	10GR
B22350.18	B22350	N-(o-Tolyl)thiourea, 97+%	614-78-8	50GR
B22350.30	B22350	N-(o-Tolyl)thiourea, 97+%	614-78-8	250GR
B22356.06	B22356	3-Methyl-1-pentanol, 98%	589-35-5	5GR
B22356.14	B22356	3-Methyl-1-pentanol, 98%	589-35-5	25GR
B22356.22	B22356	3-Methyl-1-pentanol, 98%	589-35-5	100GR
B22359.03	B22359	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2	1GR
B22359.06	B22359	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2	5GR
A11933.14	A11933	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	25GR
A11933.22	A11933	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	100GR
A11933.36	A11933	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	500GR

B22365.06	B22365	trans-4-Aminocyclohexanol, 98+%	27489-62-9	5GR
B22365.14	B22365	trans-4-Aminocyclohexanol, 98+%	27489-62-9	25GR
B22365.22	B22365	trans-4-Aminocyclohexanol, 98+%	27489-62-9	100GR
B22366.01	B22366	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	0.25GR
B22366.03	B22366	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	1GR
B22366.06	B22366	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	5GR
B22379.18	B22379	1-Chlorohexane, 96%	544-10-5	50GR
B22379.30	B22379	1-Chlorohexane, 96%	544-10-5	250GR
B22380.14	B22380	Furfuryl mercaptan, 98+%	98-02-2	25GR
B22380.22	B22380	Furfuryl mercaptan, 98+%	98-02-2	100GR
B22385.03	B22385	2-(n-Hexyloxy)ethanol, 99%	112-25-4	1GR
B22385.06	B22385	2-(n-Hexyloxy)ethanol, 99%	112-25-4	5GR
B22390.06	B22390	tert-Butyl methyl sulfide, 98+%	6163-64-0	5GR
B22390.14	B22390	tert-Butyl methyl sulfide, 98+%	6163-64-0	25GR
A11935.01	A11935	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	0.25GR
A11935.03	A11935	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	1GR
A11935.06	A11935	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	5GR
B22395.09	B22395	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5	10GR
B22395.88	B22395	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5	2.5GR
B22405.09	B22405	2-Hexyne, 98+%	764-35-2	10GR
B22405.18	B22405	2-Hexyne, 98+%	764-35-2	50GR
A11936.0E	A11936	Nitrilotriacetic acid, 99%	139-13-9	2500GR
A11936.22	A11936	Nitrilotriacetic acid, 99%	139-13-9	100GR
A11936.36	A11936	Nitrilotriacetic acid, 99%	139-13-9	500GR
B22411.03	B22411	5-Methoxy-2-methylbenzoselenazole, 97%	2946-17-0	1GR
B22411.06	B22411	5-Methoxy-2-methylbenzoselenazole, 97%	2946-17-0	5GR
B22417.03	B22417	1,3,5-Triethynylbenzene, 98%	7567-63-7	1GR
B22417.06	B22417	1,3,5-Triethynylbenzene, 98%	7567-63-7	5GR
A11941.14	A11941	3-Bromobenzaldehyde, 97%	3132-99-8	25GR
A11941.22	A11941	3-Bromobenzaldehyde, 97%	3132-99-8	100GR
A11941.36	A11941	3-Bromobenzaldehyde, 97%	3132-99-8	500GR
B22419.09	B22419	4,4'-Diaminobenzanilide, 98%	785-30-8	10GR
B22420.03	B22420	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6	1GR
B22420.06	B22420	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6	5GR
B22440.06	B22440	1-Methyl-1-phenylhydrazine, 97%	618-40-6	5GR
B22440.14	B22440	1-Methyl-1-phenylhydrazine, 97%	618-40-6	25GR
B22440.22	B22440	1-Methyl-1-phenylhydrazine, 97%	618-40-6	100GR
B22442.03	B22442	Perfluoro-tert-butanol, 99%	2378-02-1	1GR
B22442.06	B22442	Perfluoro-tert-butanol, 99%	2378-02-1	5GR
B22442.14	B22442	Perfluoro-tert-butanol, 99%	2378-02-1	25GR
B22450.06	B22450	2-Fluoro-4-iodoaniline, 99%	29632-74-4	5GR
B22450.14	B22450	2-Fluoro-4-iodoaniline, 99%	29632-74-4	25GR
B22450.22	B22450	2-Fluoro-4-iodoaniline, 99%	29632-74-4	100GR
B22457.03	B22457	Tris(trimethylsilyl)silane, 97%	1873-77-4	1GR
B22457.06	B22457	Tris(trimethylsilyl)silane, 97%	1873-77-4	5GR
B22457.14	B22457	Tris(trimethylsilyl)silane, 97%	1873-77-4	25GR
B22459.0B	B22459	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylami	143-27-1	1000GR
B22459.14	B22459	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylami	143-27-1	25GR
B22459.30	B22459	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylami	143-27-1	250GR
B22472.06	B22472	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	5GR

B22472.14	B22472	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	25GR
B22472.22	B22472	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	100GR
B22476.04	B22476	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	2GR
B22476.09	B22476	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	10GR
B22477.03	B22477	4-Cyano-4'-n-pentyloxybiphenyl, 99%	52364-71-3	1GR
B22477.06	B22477	4-Cyano-4'-n-pentyloxybiphenyl, 99%	52364-71-3	5GR
B22480.06	B22480	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	5GR
B22480.14	B22480	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	25GR
B22480.22	B22480	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	100GR
B22480.36	B22480	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	500GR
B22481.14	B22481	Phosphorus(V) bromide, 95%	7789-69-7	25GR
B22481.22	B22481	Phosphorus(V) bromide, 95%	7789-69-7	100GR
B22481.36	B22481	Phosphorus(V) bromide, 95%	7789-69-7	500GR
B22487.06	B22487	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8	5GR
B22487.14	B22487	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8	25GR
B22494.06	B22494	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonat	40789-98-8	5GR
B22494.14	B22494	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonat	40789-98-8	25GR
B22504.22	B22504	2-Bromopropionyl bromide, 97%	563-76-8	100GR
B22504.36	B22504	2-Bromopropionyl bromide, 97%	563-76-8	500GR
B22505.06	B22505	5-Hexen-2-one, 98%	109-49-9	5GR
B22505.14	B22505	5-Hexen-2-one, 98%	109-49-9	25GR
B22510.22	B22510	Zinc bromide, anhydrous, 98%	7699-45-8	100GR
B22510.36	B22510	Zinc bromide, anhydrous, 98%	7699-45-8	500GR
A11950.06	A11950	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1	5GR
A11950.14	A11950	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1	25GR
B22514.06	B22514	Allyl methyl sulfide, 98%	10152-76-8	5GR
B22514.14	B22514	Allyl methyl sulfide, 98%	10152-76-8	25GR
B22521.09	B22521	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	10GR
B22521.18	B22521	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	50GR
B22521.30	B22521	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	250GR
A11952.14	A11952	Ethyl 5-bromovalerate, 98%	14660-52-7	25GR
A11952.22	A11952	Ethyl 5-bromovalerate, 98%	14660-52-7	100GR
A11952.36	A11952	Ethyl 5-bromovalerate, 98%	14660-52-7	500GR
B22523.03	B22523	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	1GR
B22523.06	B22523	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	5GR
B22523.14	B22523	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	25GR
B22524.03	B22524	Vitamin D3, 99%	67-97-0	1GR
B22524.06	B22524	Vitamin D3, 99%	67-97-0	5GR
B22528.14	B22528	Methyl methoxyacetate, 99%	6290-49-9	25GR
B22528.22	B22528	Methyl methoxyacetate, 99%	6290-49-9	100GR
B22528.36	B22528	Methyl methoxyacetate, 99%	6290-49-9	500GR
A11954.03	A11954	4-Isopropylbenzonitrile, 95%	13816-33-6	1GR
A11954.06	A11954	4-Isopropylbenzonitrile, 95%	13816-33-6	5GR
A11954.14	A11954	4-Isopropylbenzonitrile, 95%	13816-33-6	25GR
B22529.14	B22529	3-Amino-9-ethylcarbazole, 95%	132-32-1	25GR
B22529.22	B22529	3-Amino-9-ethylcarbazole, 95%	132-32-1	100GR
B22532.88	B22532	S-Allyl thiopropionate, 99%	41820-22-8	2.5GR
B22536.09	B22536	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7	10GR
B22536.18	B22536	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7	50GR
A11957.03	A11957	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	1GR

A11957.06	A11957	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	5GR
A11957.14	A11957	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	25GR
B22537.06	B22537	2-Methylthiazolidine, 98%	24050-16-6	5GR
B22537.14	B22537	2-Methylthiazolidine, 98%	24050-16-6	25GR
B22544.06	B22544	2,5-Difluorotoluene, 98%	452-67-5	5GR
B22544.14	B22544	2,5-Difluorotoluene, 98%	452-67-5	25GR
B22548.14	B22548	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1	25GR
B22548.22	B22548	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1	100GR
B22559.03	B22559	Ethylphosphonic acid, 98+%	6779-09-5	1GR
B22559.06	B22559	Ethylphosphonic acid, 98+%	6779-09-5	5GR
B22559.14	B22559	Ethylphosphonic acid, 98+%	6779-09-5	25GR
B22565.09	B22565	3-Fluoro-N-methylaniline, 97%	1978-37-6	10GR
B22565.18	B22565	3-Fluoro-N-methylaniline, 97%	1978-37-6	50GR
B22565.30	B22565	3-Fluoro-N-methylaniline, 97%	1978-37-6	250GR
B22578.03	B22578	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0	1GR
B22578.06	B22578	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0	5GR
B22599.06	B22599	2-Methylbutyryl chloride, 99%	57526-28-0	5GR
B22599.14	B22599	2-Methylbutyryl chloride, 99%	57526-28-0	25GR
B22599.22	B22599	2-Methylbutyryl chloride, 99%	57526-28-0	100GR
A11961.0E	A11961	Starch, from potato, soluble	9005-84-9	2500GR
A11961.36	A11961	Starch, from potato, soluble	9005-84-9	500GR
B22600.06	B22600	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2	5GR
B22600.14	B22600	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2	25GR
B22603.03	B22603	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	1GR
B22603.06	B22603	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	5GR
B22603.14	B22603	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	25GR
B22607.02	B22607	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0	0.5GR
B22607.88	B22607	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0	2.5GR
B22612.06	B22612	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	5GR
B22612.14	B22612	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	25GR
B22612.22	B22612	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	100GR
B22616.06	B22616	4-Methyloctanoic acid, 98%	54947-74-9	5GR
B22616.14	B22616	4-Methyloctanoic acid, 98%	54947-74-9	25GR
B22620.18	B22620	4-Isopropylphenol, 98%	99-89-8	50GR
B22620.30	B22620	4-Isopropylphenol, 98%	99-89-8	250GR
B22620.A1	B22620	4-Isopropylphenol, 98%	99-89-8	1KG
A11965.03	A11965	m-Toluoylacetonitrile, 97%	53882-81-8	1GR
A11965.06	A11965	m-Toluoylacetonitrile, 97%	53882-81-8	5GR
B22624.03	B22624	4-Fluorophthalonitrile, 98%	65610-14-2	1GR
B22624.06	B22624	4-Fluorophthalonitrile, 98%	65610-14-2	5GR
B22624.MD	B22624	4-Fluorophthalonitrile, 98%	65610-14-2	250MG
B22630.06	B22630	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4	5GR
B22630.14	B22630	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4	25GR
B22636.06	B22636	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9	5GR
B22636.14	B22636	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9	25GR
B22637.0B	B22637	Valeryl chloride, 98%	638-29-9	1000GR
B22637.18	B22637	Valeryl chloride, 98%	638-29-9	50GR
B22637.30	B22637	Valeryl chloride, 98%	638-29-9	250GR
B22639.09	B22639	4-Methyl-2-pentenoic acid, 98+%	10321-71-8	10GR
B22639.18	B22639	4-Methyl-2-pentenoic acid, 98+%	10321-71-8	50GR

B22640.03	B22640	2-Ethyl-5-methylthiophene, 99%	40323-88-4	1GR
B22640.06	B22640	2-Ethyl-5-methylthiophene, 99%	40323-88-4	5GR
B22640.14	B22640	2-Ethyl-5-methylthiophene, 99%	40323-88-4	25GR
A11969.03	A11969	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	1GR
A11969.06	A11969	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	5GR
A11969.14	A11969	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	25GR
B22662.22	B22662	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1	100GR
B22662.36	B22662	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1	500GR
A11971.14	A11971	(^+)-Phenylsuccinic acid, 98%	635-51-8	25GR
A11971.22	A11971	(^+)-Phenylsuccinic acid, 98%	635-51-8	100GR
A11971.36	A11971	(^+)-Phenylsuccinic acid, 98%	635-51-8	500GR
B22667.06	B22667	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4	5GR
B22667.14	B22667	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4	25GR
B22669.06	B22669	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	5GR
B22669.14	B22669	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	25GR
B22669.22	B22669	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	100GR
B22671.06	B22671	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	5GR
B22671.14	B22671	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	25GR
B22671.22	B22671	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	100GR
B22672.14	B22672	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	25GR
B22672.22	B22672	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	100GR
B22672.36	B22672	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	500GR
B22674.0B	B22674	3-Chloro-2-methylpropene, 98%	563-47-3	1000GR
B22674.18	B22674	3-Chloro-2-methylpropene, 98%	563-47-3	50GR
B22674.30	B22674	3-Chloro-2-methylpropene, 98%	563-47-3	250GR
A11974.0B	A11974	4'-Hydroxyacetophenone, 99%	99-93-4	1000GR
A11974.22	A11974	4'-Hydroxyacetophenone, 99%	99-93-4	100GR
A11974.36	A11974	4'-Hydroxyacetophenone, 99%	99-93-4	500GR
B22682.06	B22682	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm ‹	45102-52-1	5GR
B22682.14	B22682	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm ‹	45102-52-1	25GR
B22686.14	B22686	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-pr	127-00-4	25GR
B22686.22	B22686	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-pr	127-00-4	100GR
B22690.03	B22690	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1	1GR
B22690.06	B22690	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1	5GR
B22701.09	B22701	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7	10GR
B22701.88	B22701	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7	2.5GR
B22703.06	B22703	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6	5GR
B22703.14	B22703	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6	25GR
A11978.06	A11978	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	5GR
A11978.14	A11978	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	25GR
A11978.22	A11978	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	100GR
B22714.06	B22714	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3	5GR
B22714.14	B22714	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3	25GR
B22723.06	B22723	4-Hydroxypiperidine, 97%	5382-16-1	5GR
B22723.14	B22723	4-Hydroxypiperidine, 97%	5382-16-1	25GR
B22723.22	B22723	4-Hydroxypiperidine, 97%	5382-16-1	100GR
A11979.14	A11979	Methyl 2-methyl-3-furoate, 97%	6141-58-8	25GR
A11979.22	A11979	Methyl 2-methyl-3-furoate, 97%	6141-58-8	100GR
B22734.03	B22734	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4	1GR
B22734.06	B22734	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4	5GR

B22745.03	B22745	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	1GR
B22745.06	B22745	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	5GR
B22745.14	B22745	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	25GR
B22752.14	B22752	Ethyltrimethoxysilane, 97%	5314-55-6	25GR
B22752.22	B22752	Ethyltrimethoxysilane, 97%	5314-55-6	100GR
A11982.09	A11982	2'-Bromoacetophenone, 99%	2142-69-0	10GR
A11982.18	A11982	2'-Bromoacetophenone, 99%	2142-69-0	50GR
A11982.30	A11982	2'-Bromoacetophenone, 99%	2142-69-0	250GR
B22764.06	B22764	3-Fluoro-2-methylaniline, 98+%	443-86-7	5GR
B22764.14	B22764	3-Fluoro-2-methylaniline, 98+%	443-86-7	25GR
B22770.03	B22770	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7	1GR
B22770.06	B22770	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7	5GR
B22773.18	B22773	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	50GR
B22773.22	B22773	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	100GR
B22773.30	B22773	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	250GR
A11983.06	A11983	1,3-Dibenzoyloxybenzene, 98%	94-01-9	5GR
A11983.14	A11983	1,3-Dibenzoyloxybenzene, 98%	94-01-9	25GR
A11983.22	A11983	1,3-Dibenzoyloxybenzene, 98%	94-01-9	100GR
B22778.14	B22778	4-Chlorobenzhydryl chloride, 97%	134-83-8	25GR
B22778.22	B22778	4-Chlorobenzhydryl chloride, 97%	134-83-8	100GR
B22778.36	B22778	4-Chlorobenzhydryl chloride, 97%	134-83-8	500GR
B22784.06	B22784	2-Methoxybenzoyl chloride, 97%	21615-34-9	5GR
B22784.14	B22784	2-Methoxybenzoyl chloride, 97%	21615-34-9	25GR
B22784.22	B22784	2-Methoxybenzoyl chloride, 97%	21615-34-9	100GR
A11984.0E	A11984	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	2500GR
A11984.22	A11984	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	100GR
A11984.36	A11984	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	500GR
B22785.18	B22785	Ethyl 2-bromoisobutyrate, 98+%	600-00-0	50GR
B22785.30	B22785	Ethyl 2-bromoisobutyrate, 98+%	600-00-0	250GR
B22791.03	B22791	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2	1GR
B22791.06	B22791	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2	5GR
A11985.0B	A11985	Veratrole, 99%	91-16-7	1000GR
A11985.0I	A11985	Veratrole, 99%	91-16-7	5000GR
A11985.30	A11985	Veratrole, 99%	91-16-7	250GR
B22792.14	B22792	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	25GR
B22792.22	B22792	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	100GR
B22797.03	B22797	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4	1GR
B22797.06	B22797	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4	5GR
A11987.14	A11987	4-Ethoxybenzaldehyde, 97+%	10031-82-0	25GR
A11987.22	A11987	4-Ethoxybenzaldehyde, 97+%	10031-82-0	100GR
A11987.36	A11987	4-Ethoxybenzaldehyde, 97+%	10031-82-0	500GR
B22817.03	B22817	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1	1GR
B22817.06	B22817	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1	5GR
B22819.14	B22819	Trimethylhydroquinone, 98%	700-13-0	25GR
B22819.22	B22819	Trimethylhydroquinone, 98%	700-13-0	100GR
B22819.36	B22819	Trimethylhydroquinone, 98%	700-13-0	500GR
B22832.06	B22832	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	5GR
B22832.14	B22832	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	25GR
B22832.22	B22832	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	100GR
A11990.03	A11990	2-Deoxy-D-ribose, 99%	533-67-5	1GR

A11990.06	A11990	2-Deoxy-D-ribose, 99%	533-67-5	5GR
A11990.14	A11990	2-Deoxy-D-ribose, 99%	533-67-5	25GR
B22845.06	B22845	o-Tolyl isothiocyanate, 98%	614-69-7	5GR
B22845.14	B22845	o-Tolyl isothiocyanate, 98%	614-69-7	25GR
B22845.22	B22845	o-Tolyl isothiocyanate, 98%	614-69-7	100GR
B22846.03	B22846	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	1GR
B22846.06	B22846	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	5GR
B22846.14	B22846	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	25GR
B22851.22	B22851	Phenyltrimethylammonium chloride, 98+%	138-24-9	100GR
B22851.36	B22851	Phenyltrimethylammonium chloride, 98+%	138-24-9	500GR
B22858.06	B22858	4-Chlorobenzyl bromide, 98+%	622-95-7	5GR
B22858.14	B22858	4-Chlorobenzyl bromide, 98+%	622-95-7	25GR
B22858.22	B22858	4-Chlorobenzyl bromide, 98+%	622-95-7	100GR
B22863.14	B22863	(^+)-2-Aminoheptane, 98+%	123-82-0	25GR
B22863.22	B22863	(^+)-2-Aminoheptane, 98+%	123-82-0	100GR
A11994.03	A11994	L-Leucine-4-nitroanilide, 99%	4178-93-2	1GR
A11994.06	A11994	L-Leucine-4-nitroanilide, 99%	4178-93-2	5GR
B22867.14	B22867	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5	25GR
B22867.22	B22867	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5	100GR
A11995.03	A11995	3,4-Dimethylbenzamide, 98%	5580-33-6	1GR
A11995.06	A11995	3,4-Dimethylbenzamide, 98%	5580-33-6	5GR
A11995.14	A11995	3,4-Dimethylbenzamide, 98%	5580-33-6	25GR
B22884.22	B22884	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5	100GR
B22884.36	B22884	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5	500GR
B22902.06	B22902	Cycloheptane, 99%	291-64-5	5GR
B22902.14	B22902	Cycloheptane, 99%	291-64-5	25GR
B22907.03	B22907	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0	1GR
B22907.06	B22907	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0	5GR
A11998.06	A11998	Tetraphenylphthalic anhydride, 97+%	4741-53-1	5GR
A11998.09	A11998	Tetraphenylphthalic anhydride, 97+%	4741-53-1	10GR
A11998.14	A11998	Tetraphenylphthalic anhydride, 97+%	4741-53-1	25GR
B22910.06	B22910	Di-n-pentyl phthalate, 98%	131-18-0	5GR
B22910.14	B22910	Di-n-pentyl phthalate, 98%	131-18-0	25GR
B22910.22	B22910	Di-n-pentyl phthalate, 98%	131-18-0	100GR
B22913.14	B22913	2,4-Lutidine, 98+%	108-47-4	25GR
B22913.22	B22913	2,4-Lutidine, 98+%	108-47-4	100GR
B22917.0B	B22917	Methoxyacetic acid, 97%	625-45-6	1000GR
B22917.18	B22917	Methoxyacetic acid, 97%	625-45-6	50GR
B22917.30	B22917	Methoxyacetic acid, 97%	625-45-6	250GR
B22920.03	B22920	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4	1GR
B22920.06	B22920	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4	5GR
A12000.06	A12000	Pentafluoroiodobenzene, 97%	827-15-6	5GR
A12000.09	A12000	Pentafluoroiodobenzene, 97%	827-15-6	10GR
A12000.18	A12000	Pentafluoroiodobenzene, 97%	827-15-6	50GR
B22927.14	B22927	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2	25GR
B22927.22	B22927	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2	100GR
B22935.06	B22935	2-Chloro-4-methylaniline, 98%	615-65-6	5GR
B22935.14	B22935	2-Chloro-4-methylaniline, 98%	615-65-6	25GR
B22935.22	B22935	2-Chloro-4-methylaniline, 98%	615-65-6	100GR
B22939.22	B22939	Phenylphosphonic acid, 98%	1571-33-1	100GR

A12001.22	A12001	1,8-Dihydroxyanthraquinone, 95%	117-10-2	100GR
A12001.36	A12001	1,8-Dihydroxyanthraquinone, 95%	117-10-2	500GR
B22941.03	B22941	2-(Methylthio)ethylamine, 95%	18542-42-2	1GR
B22941.06	B22941	2-(Methylthio)ethylamine, 95%	18542-42-2	5GR
A12002.03	A12002	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	1GR
A12002.06	A12002	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	5GR
A12002.14	A12002	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	25GR
B22943.14	B22943	2,3-Dichlorophenol, 98+%	576-24-9	25GR
B22943.22	B22943	2,3-Dichlorophenol, 98+%	576-24-9	100GR
B22943.36	B22943	2,3-Dichlorophenol, 98+%	576-24-9	500GR
B22945.06	B22945	tert-Butyl ethyl ether, 99%	637-92-3	5GR
B22945.14	B22945	tert-Butyl ethyl ether, 99%	637-92-3	25GR
B22945.22	B22945	tert-Butyl ethyl ether, 99%	637-92-3	100GR
B22951.03	B22951	4-(Trifluoromethyl)pyridine, 97%	3796-24-5	1GR
B22951.06	B22951	4-(Trifluoromethyl)pyridine, 97%	3796-24-5	5GR
B22962.AC	B22962	sec-Butylbenzene, 99%	135-98-8	25ML
B22962.AE	B22962	sec-Butylbenzene, 99%	135-98-8	100ML
B22964.06	B22964	2-Amino-4-tert-butylphenol, 97%	1199-46-8	5GR
B22964.14	B22964	2-Amino-4-tert-butylphenol, 97%	1199-46-8	25GR
B22983.14	B22983	Trimethylacetic anhydride, 99%	1538-75-6	25GR
B22983.22	B22983	Trimethylacetic anhydride, 99%	1538-75-6	100GR
B22983.36	B22983	Trimethylacetic anhydride, 99%	1538-75-6	500GR
B22985.18	B22985	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	50GR
B22985.30	B22985	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	250GR
B22985.36	B22985	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	500GR
B22987.06	B22987	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	5GR
B22987.14	B22987	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	25GR
B22987.22	B22987	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	100GR
B22989.06	B22989	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	5GR
B22989.14	B22989	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	25GR
B22989.22	B22989	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	100GR
B22994.22	B22994	1,2-Dibromopropane, 98%	78-75-1	100GR
B22994.36	B22994	1,2-Dibromopropane, 98%	78-75-1	500GR
B22995.06	B22995	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1	5GR
B22995.14	B22995	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1	25GR
B22997.06	B22997	2-Phenylbutyryl chloride, 98%	36854-57-6	5GR
B22997.14	B22997	2-Phenylbutyryl chloride, 98%	36854-57-6	25GR
B22997.22	B22997	2-Phenylbutyryl chloride, 98%	36854-57-6	100GR
B23010.06	B23010	Sebaconitrile, 95%	1871-96-1	5GR
B23010.14	B23010	Sebaconitrile, 95%	1871-96-1	25GR
A12008.09	A12008	1-Fluoro-4-iodobenzene, 99%	352-34-1	10GR
A12008.18	A12008	1-Fluoro-4-iodobenzene, 99%	352-34-1	50GR
A12008.30	A12008	1-Fluoro-4-iodobenzene, 99%	352-34-1	250GR
B23012.03	B23012	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9	1GR
B23012.06	B23012	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9	5GR
B23027.22	B23027	Hexanoyl chloride, 98%	142-61-0	100GR
B23027.36	B23027	Hexanoyl chloride, 98%	142-61-0	500GR
B23028.14	B23028	Hexamethylcyclotrisiloxane, 97%	541-05-9	25GR
B23028.22	B23028	Hexamethylcyclotrisiloxane, 97%	541-05-9	100GR
B23028.36	B23028	Hexamethylcyclotrisiloxane, 97%	541-05-9	500GR

B23035.06	B23035	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	5GR
B23035.14	B23035	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	25GR
B23035.22	B23035	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	100GR
B23039.06	B23039	1,5-Diaminopentane, 98%	462-94-2	5GR
B23039.14	B23039	1,5-Diaminopentane, 98%	462-94-2	25GR
A12010.06	A12010	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	5GR
A12010.14	A12010	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	25GR
A12010.22	A12010	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	100GR
B23041.22	B23041	3-Amino-1-propanol, 99%	156-87-6	100GR
B23041.36	B23041	3-Amino-1-propanol, 99%	156-87-6	500GR
B23048.14	B23048	4-Fluoroanisole, 99%	459-60-9	25GR
B23048.22	B23048	4-Fluoroanisole, 99%	459-60-9	100GR
B23055.02	B23055	Platinum(II) cyanide, 98+%	592-06-3	0.5GR
B23055.88	B23055	Platinum(II) cyanide, 98+%	592-06-3	2.5GR
B23068.22	B23068	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3	100GR
B23068.36	B23068	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3	500GR
B23069.03	B23069	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5	1GR
B23069.06	B23069	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5	5GR
B23072.03	B23072	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	98187-18-9	1GR
B23072.06	B23072	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	98187-18-9	5GR
B23081.03	B23081	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2	1GR
B23081.06	B23081	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2	5GR
B23091.0F	B23091	Isobutanol, 99%	78-83-1	2500ML
B23091.AP	B23091	Isobutanol, 99%	78-83-1	500ML
B23096.14	B23096	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	25GR
B23096.22	B23096	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	100GR
B23096.36	B23096	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	500GR
B23105.06	B23105	1-Furfurylpyrrole, 99%	1438-94-4	5GR
B23105.14	B23105	1-Furfurylpyrrole, 99%	1438-94-4	25GR
B23105.22	B23105	1-Furfurylpyrrole, 99%	1438-94-4	100GR
A12015.14	A12015	4-Acetylpyridine, 98%	1122-54-9	25GR
A12015.22	A12015	4-Acetylpyridine, 98%	1122-54-9	100GR
A12015.36	A12015	4-Acetylpyridine, 98%	1122-54-9	500GR
B23107.22	B23107	Methyltrichlorosilane, 97%	75-79-6	100GR
B23107.36	B23107	Methyltrichlorosilane, 97%	75-79-6	500GR
B23109.06	B23109	1-Ethynylcyclopentanol, 98+%	17356-19-3	5GR
B23109.14	B23109	1-Ethynylcyclopentanol, 98+%	17356-19-3	25GR
B23109.22	B23109	1-Ethynylcyclopentanol, 98+%	17356-19-3	100GR
B23113.03	B23113	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8	1GR
B23113.06	B23113	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8	5GR
B23114.03	B23114	3-Fluorothiophenol, 98%	2557-77-9	1GR
B23114.06	B23114	3-Fluorothiophenol, 98%	2557-77-9	5GR
B23114.14	B23114	3-Fluorothiophenol, 98%	2557-77-9	25GR
B23116.14	B23116	Diphenylcarbamyl chloride, 98%	83-01-2	25GR
B23116.22	B23116	Diphenylcarbamyl chloride, 98%	83-01-2	100GR
B23119.09	B23119	Dichloromethylvinylsilane, 97%	124-70-9	10GR
B23119.22	B23119	Dichloromethylvinylsilane, 97%	124-70-9	100GR
B23119.36	B23119	Dichloromethylvinylsilane, 97%	124-70-9	500GR
A12018.14	A12018	N-(Chloromethyl)phthalimide, 97%	17564-64-6	25GR
A12018.22	A12018	N-(Chloromethyl)phthalimide, 97%	17564-64-6	100GR

B23120.03	B23120	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7	1GR
B23120.06	B23120	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7	5GR
B23122.AK	B23122	Adiponitrile, 98%	111-69-3	250ML
B23122.AU	B23122	Adiponitrile, 98%	111-69-3	1000ML
A12020.0E	A12020	1-Octadecanol, 97%	112-92-5	2500GR
A12020.30	A12020	1-Octadecanol, 97%	112-92-5	250GR
A12020.36	A12020	1-Octadecanol, 97%	112-92-5	500GR
B23132.06	B23132	2-Chloro-4-fluorophenylacetonitrile, 97%	75279-56-0	5GR
B23132.14	B23132	2-Chloro-4-fluorophenylacetonitrile, 97%	75279-56-0	25GR
B23134.AE	B23134	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3	100ML
B23134.AP	B23134	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3	500ML
B23135.03	B23135	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9	1GR
B23135.06	B23135	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9	5GR
B23143.03	B23143	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5	1GR
B23143.06	B23143	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5	5GR
B23150.06	B23150	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	5GR
B23150.14	B23150	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	25GR
B23150.22	B23150	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	100GR
B23155.14	B23155	Di-n-propyl sulfide, 98+%	111-47-7	25GR
B23155.22	B23155	Di-n-propyl sulfide, 98+%	111-47-7	100GR
B23155.36	B23155	Di-n-propyl sulfide, 98+%	111-47-7	500GR
B23159.14	B23159	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	25GR
B23159.22	B23159	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	100GR
B23159.36	B23159	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	500GR
A12023.14	A12023	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	25GR
A12023.22	A12023	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	100GR
A12023.36	A12023	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	500GR
B23161.06	B23161	2,4-Dimethylthiophenol, 95%	13616-82-5	5GR
B23161.14	B23161	2,4-Dimethylthiophenol, 95%	13616-82-5	25GR
B23161.22	B23161	2,4-Dimethylthiophenol, 95%	13616-82-5	100GR
A12024.14	A12024	Guanine, 98%	73-40-5	25GR
A12024.22	A12024	Guanine, 98%	73-40-5	100GR
A12024.36	A12024	Guanine, 98%	73-40-5	500GR
B23172.03	B23172	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1	1GR
B23172.06	B23172	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1	5GR
B23175.03	B23175	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0	1GR
B23175.06	B23175	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0	5GR
B23180.AE	B23180	2-(Methylamino)ethanol, 99%	109-83-1	100ML
B23180.AP	B23180	2-(Methylamino)ethanol, 99%	109-83-1	500ML
B23184.06	B23184	3-(Methylthio)aniline, 97%	1783-81-9	5GR
B23184.14	B23184	3-(Methylthio)aniline, 97%	1783-81-9	25GR
B23184.22	B23184	3-(Methylthio)aniline, 97%	1783-81-9	100GR
A12026.0E	A12026	2-Aminothiazole, 97%	96-50-4	2500GR
A12026.18	A12026	2-Aminothiazole, 97%	96-50-4	50GR
A12026.22	A12026	2-Aminothiazole, 97%	96-50-4	100GR
A12026.30	A12026	2-Aminothiazole, 97%	96-50-4	250GR
A12026.36	A12026	2-Aminothiazole, 97%	96-50-4	500GR
B23187.22	B23187	Triacetoxy(ethyl)silane, 96%	17689-77-9	100GR
B23187.36	B23187	Triacetoxy(ethyl)silane, 96%	17689-77-9	500GR
B23188.03	B23188	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5	1GR

B23188.06	B23188	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5	5GR
B23189.03	B23189	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7	1GR
B23189.06	B23189	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7	5GR
B23197.03	B23197	^b-Propiolactone, 97%	57-57-8	1GR
B23197.03	B23197	^b-Propiolactone, 97%	57-57-8	1GR
B23197.06	B23197	^b-Propiolactone, 97%	57-57-8	5GR
B23197.06	B23197	^b-Propiolactone, 97%	57-57-8	5GR
B23197.14	B23197	^b-Propiolactone, 97%	57-57-8	25GR
B23197.14	B23197	^b-Propiolactone, 97%	57-57-8	25GR
B23208.06	B23208	2-(Aminomethyl)pyridine, 98+%	3731-51-9	5GR
B23208.14	B23208	2-(Aminomethyl)pyridine, 98+%	3731-51-9	25GR
B23208.22	B23208	2-(Aminomethyl)pyridine, 98+%	3731-51-9	100GR
B23211.06	B23211	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	5GR
B23211.14	B23211	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	25GR
B23211.22	B23211	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	100GR
A12028.06	A12028	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	5GR
A12028.14	A12028	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	25GR
A12028.22	A12028	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	100GR
B23218.18	B23218	Cobalt(II) acetate, anhydrous, 98+%	71-48-7	50GR
B23218.30	B23218	Cobalt(II) acetate, anhydrous, 98+%	71-48-7	250GR
B23223.03	B23223	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1	1GR
B23223.06	B23223	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1	5GR
A12031.06	A12031	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	5GR
A12031.14	A12031	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	25GR
A12031.22	A12031	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	100GR
A12032.06	A12032	2',4'-Difluoropropiophenone, 98%	85068-30-0	5GR
A12032.14	A12032	2',4'-Difluoropropiophenone, 98%	85068-30-0	25GR
A12032.22	A12032	2',4'-Difluoropropiophenone, 98%	85068-30-0	100GR
A12040.06	A12040	4-Nitrophthalimide, 98%	89-40-7	5GR
A12040.14	A12040	4-Nitrophthalimide, 98%	89-40-7	25GR
A12040.22	A12040	4-Nitrophthalimide, 98%	89-40-7	100GR
A12041.14	A12041	Pyridoxine hydrochloride, 99%	58-56-0	25GR
A12041.22	A12041	Pyridoxine hydrochloride, 99%	58-56-0	100GR
A12041.36	A12041	Pyridoxine hydrochloride, 99%	58-56-0	500GR
A12045.03	A12045	4-Azaxanthone, 97%	6537-46-8	1GR
A12045.06	A12045	4-Azaxanthone, 97%	6537-46-8	5GR
A12045.14	A12045	4-Azaxanthone, 97%	6537-46-8	25GR
A12048.03	A12048	4-Ethylcatechol, 98%	1124-39-6	1GR
A12048.06	A12048	4-Ethylcatechol, 98%	1124-39-6	5GR
A12048.MD	A12048	4-Ethylcatechol, 98%	1124-39-6	250MG
A12049.06	A12049	Biphenyl-2-carboxylic acid, 98%	947-84-2	5GR
A12049.14	A12049	Biphenyl-2-carboxylic acid, 98%	947-84-2	25GR
A12049.22	A12049	Biphenyl-2-carboxylic acid, 98%	947-84-2	100GR
A12050.03	A12050	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5	1GR
A12050.06	A12050	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5	5GR
A12054.0B	A12054	Isethionic acid sodium salt, 98%	1562-00-1	1000GR
A12054.0I	A12054	Isethionic acid sodium salt, 98%	1562-00-1	5000GR
A12060.14	A12060	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1	25GR
A12060.22	A12060	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1	100GR
A12063.14	A12063	2-Amino-5-chloropyridine, 98%	1072-98-6	25GR

A12063.22	A12063	2-Amino-5-chloropyridine, 98%	1072-98-6	100GR
A12063.36	A12063	2-Amino-5-chloropyridine, 98%	1072-98-6	500GR
A12064.06	A12064	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8	5GR
A12064.14	A12064	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8	25GR
A12066.18	A12066	2',4'-Dihydroxyacetophenone, 98%	89-84-9	50GR
A12066.30	A12066	2',4'-Dihydroxyacetophenone, 98%	89-84-9	250GR
A12067.0E	A12067	Tetradecanoic acid, 98%	544-63-8	2500GR
A12067.30	A12067	Tetradecanoic acid, 98%	544-63-8	250GR
A12067.36	A12067	Tetradecanoic acid, 98%	544-63-8	500GR
A12069.03	A12069	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5	1GR
A12069.06	A12069	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5	5GR
A12070.06	A12070	1,4-Dibenzoylbenzene, 99%	3016-97-5	5GR
A12070.14	A12070	1,4-Dibenzoylbenzene, 99%	3016-97-5	25GR
A12070.22	A12070	1,4-Dibenzoylbenzene, 99%	3016-97-5	100GR
A12073.03	A12073	3-Acetylpyrrole, 97%	1072-82-8	1GR
A12073.06	A12073	3-Acetylpyrrole, 97%	1072-82-8	5GR
A12074.14	A12074	Vanillic acid, 98%	121-34-6	25GR
A12074.22	A12074	Vanillic acid, 98%	121-34-6	100GR
A12074.36	A12074	Vanillic acid, 98%	121-34-6	500GR
A12076.06	A12076	4-n-Butoxyphenol, 98%	122-94-1	5GR
A12076.14	A12076	4-n-Butoxyphenol, 98%	122-94-1	25GR
A12076.22	A12076	4-n-Butoxyphenol, 98%	122-94-1	100GR
A12078.0B	A12078	Diethyl methylmalonate, 99%	609-08-5	1000GR
A12078.18	A12078	Diethyl methylmalonate, 99%	609-08-5	50GR
A12078.30	A12078	Diethyl methylmalonate, 99%	609-08-5	250GR
A12079.09	A12079	1-Octen-3-ol, 98%	3391-86-4	10GR
A12079.18	A12079	1-Octen-3-ol, 98%	3391-86-4	50GR
A12079.30	A12079	1-Octen-3-ol, 98%	3391-86-4	250GR
A12084.0C	A12084	Succinic acid, 99+%	110-15-6	10000GR
A12084.0E	A12084	Succinic acid, 99+%	110-15-6	2500GR
A12084.36	A12084	Succinic acid, 99+%	110-15-6	500GR
A12086.06	A12086	4-n-Pentylbenzoic acid, 99%	26311-45-5	5GR
A12086.14	A12086	4-n-Pentylbenzoic acid, 99%	26311-45-5	25GR
A12093.03	A12093	Tri(o-tolyl)phosphine, 98+%	6163-58-2	1GR
A12093.06	A12093	Tri(o-tolyl)phosphine, 98+%	6163-58-2	5GR
A12093.14	A12093	Tri(o-tolyl)phosphine, 98+%	6163-58-2	25GR
A12095.06	A12095	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	5GR
A12095.14	A12095	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	25GR
A12095.22	A12095	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	100GR
A12100.14	A12100	1-Iodo-2-nitrobenzene, 97%	609-73-4	25GR
A12100.22	A12100	1-Iodo-2-nitrobenzene, 97%	609-73-4	100GR
A12103.14	A12103	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	25GR
A12103.22	A12103	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	100GR
A12103.30	A12103	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	250GR
A12104.03	A12104	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	1GR
A12104.06	A12104	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	5GR
A12104.14	A12104	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	25GR
A12107.09	A12107	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98-	637-01-4	10GR
A12107.18	A12107	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98-	637-01-4	50GR
A12107.30	A12107	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98-	637-01-4	250GR

A12111.14	A12111	L-Ornithine hydrochloride, 99%	3184-13-2	25GR
A12111.22	A12111	L-Ornithine hydrochloride, 99%	3184-13-2	100GR
A12111.36	A12111	L-Ornithine hydrochloride, 99%	3184-13-2	500GR
A12114.03	A12114	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	1GR
A12114.06	A12114	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	5GR
A12115.0B	A12115	4'-Chloroacetophenone, 98+%	99-91-2	1000GR
A12115.0I	A12115	4'-Chloroacetophenone, 98+%	99-91-2	5000GR
A12115.30	A12115	4'-Chloroacetophenone, 98+%	99-91-2	250GR
A12118.14	A12118	Benzenesulfinic acid sodium salt, 98%	873-55-2	25GR
A12118.22	A12118	Benzenesulfinic acid sodium salt, 98%	873-55-2	100GR
A12118.36	A12118	Benzenesulfinic acid sodium salt, 98%	873-55-2	500GR
A12119.06	A12119	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8	5GR
A12119.14	A12119	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8	25GR
A12122.06	A12122	4-Nitrocatechol, 98+%	3316-09-4	5GR
A12122.14	A12122	4-Nitrocatechol, 98+%	3316-09-4	25GR
A12122.22	A12122	4-Nitrocatechol, 98+%	3316-09-4	100GR
A12123.0C	A12123	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	10000GR
A12123.0E	A12123	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	2500GR
A12123.36	A12123	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	500GR
A12125.09	A12125	2-Thionaphthol, 98%	91-60-1	10GR
A12125.18	A12125	2-Thionaphthol, 98%	91-60-1	50GR
A12125.30	A12125	2-Thionaphthol, 98%	91-60-1	250GR
A12130.0B	A12130	AmberChrom 1x2 50-100 (Cl)	9085-42-1	1000GR
A12130.18	A12130	AmberChrom 1x2 50-100 (Cl)	9085-42-1	50GR
A12130.30	A12130	AmberChrom 1x2 50-100 (Cl)	9085-42-1	250GR
A12131.06	A12131	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	5GR
A12131.14	A12131	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	25GR
A12131.22	A12131	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	100GR
A12136.06	A12136	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1	5GR
A12136.14	A12136	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1	25GR
A12137.03	A12137	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	1GR
A12137.06	A12137	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	5GR
A12137.14	A12137	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	25GR
A12138.14	A12138	n-Octylbenzene, 99%	2189-60-8	25GR
A12138.22	A12138	n-Octylbenzene, 99%	2189-60-8	100GR
A12138.36	A12138	n-Octylbenzene, 99%	2189-60-8	500GR
A12142.0E	A12142	Potassium dihydrogen phosphate, 98+%	7778-77-0	2500GR
A12142.36	A12142	Potassium dihydrogen phosphate, 98+%	7778-77-0	500GR
A12143.03	A12143	trans-Indole-3-acrylic acid, 98+%	29953-71-7	1GR
A12143.06	A12143	trans-Indole-3-acrylic acid, 98+%	29953-71-7	5GR
A12144.14	A12144	4-Iodoanisole, 98+%	696-62-8	25GR
A12144.22	A12144	4-Iodoanisole, 98+%	696-62-8	100GR
A12144.36	A12144	4-Iodoanisole, 98+%	696-62-8	500GR
A12148.03	A12148	4-tert-Butylthiophenol, 97%	2396-68-1	1GR
A12148.06	A12148	4-tert-Butylthiophenol, 97%	2396-68-1	5GR
A12148.14	A12148	4-tert-Butylthiophenol, 97%	2396-68-1	25GR
A12153.06	A12153	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	5GR
A12153.14	A12153	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	25GR
A12153.22	A12153	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	100GR
A12155.0B	A12155	3'-Nitroacetophenone, 98+%	121-89-1	1000GR

A12155.30	A12155	3'-Nitroacetophenone, 98+%	121-89-1	250GR
A12155.36	A12155	3'-Nitroacetophenone, 98+%	121-89-1	500GR
A12156.0C	A12156	p-Toluenesulfonamide, 98+%	70-55-3	10000GR
A12156.0E	A12156	p-Toluenesulfonamide, 98+%	70-55-3	2500GR
A12156.30	A12156	p-Toluenesulfonamide, 98+%	70-55-3	250GR
A12156.36	A12156	p-Toluenesulfonamide, 98+%	70-55-3	500GR
A12161.06	A12161	2-Chloro-3-nitropyridine, 99%	5470-18-8	5GR
A12161.14	A12161	2-Chloro-3-nitropyridine, 99%	5470-18-8	25GR
A12161.22	A12161	2-Chloro-3-nitropyridine, 99%	5470-18-8	100GR
A12162.0E	A12162	Glycine hydrochloride, 98%	6000-43-7	2500GR
A12162.22	A12162	Glycine hydrochloride, 98%	6000-43-7	100GR
A12162.36	A12162	Glycine hydrochloride, 98%	6000-43-7	500GR
A12163.06	A12163	^b-D-Galactose pentaacetate, 98%	4163-60-4	5GR
A12163.14	A12163	^b-D-Galactose pentaacetate, 98%	4163-60-4	25GR
A12163.22	A12163	^b-D-Galactose pentaacetate, 98%	4163-60-4	100GR
A12164.14	A12164	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1	25GR
A12164.22	A12164	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1	100GR
A12164.36	A12164	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1	500GR
A12171.06	A12171	Methyl dimethoxyacetate, 97+%	89-91-8	5GR
A12171.09	A12171	Methyl dimethoxyacetate, 97+%	89-91-8	10GR
A12171.18	A12171	Methyl dimethoxyacetate, 97+%	89-91-8	50GR
A12171.30	A12171	Methyl dimethoxyacetate, 97+%	89-91-8	250GR
A12181.14	A12181	Sudan IV	85-83-6	25GR
A12181.22	A12181	Sudan IV	85-83-6	100GR
A12182.06	A12182	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0	5GR
A12182.14	A12182	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0	25GR
A12184.06	A12184	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	5GR
A12184.14	A12184	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	25GR
A12184.22	A12184	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	100GR
A12185.06	A12185	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	5GR
A12185.14	A12185	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	25GR
A12185.22	A12185	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	100GR
A12187.06	A12187	3',4'-Dimethylacetophenone, 98%	3637-01-2	5GR
A12187.14	A12187	3',4'-Dimethylacetophenone, 98%	3637-01-2	25GR
A12187.22	A12187	3',4'-Dimethylacetophenone, 98%	3637-01-2	100GR
A12188.14	A12188	3'-Acetamidoacetophenone, 98%	7463-31-2	25GR
A12188.22	A12188	3'-Acetamidoacetophenone, 98%	7463-31-2	100GR
A12189.03	A12189	4-Iodobenzotrifluoride, 98%	455-13-0	1GR
A12189.06	A12189	4-Iodobenzotrifluoride, 98%	455-13-0	5GR
A12189.14	A12189	4-Iodobenzotrifluoride, 98%	455-13-0	25GR
A12193.06	A12193	2-Chlorobenzimidazole, 97%	4857-06-1	5GR
A12193.14	A12193	2-Chlorobenzimidazole, 97%	4857-06-1	25GR
A12193.22	A12193	2-Chlorobenzimidazole, 97%	4857-06-1	100GR
A12195.18	A12195	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	50GR
A12195.30	A12195	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	250GR
A12197.03	A12197	6-Mercaptopurine monohydrate, 98%	6112-76-1	1GR
A12197.06	A12197	6-Mercaptopurine monohydrate, 98%	6112-76-1	5GR
A12197.14	A12197	6-Mercaptopurine monohydrate, 98%	6112-76-1	25GR
A12203.03	A12203	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	1GR
A12203.06	A12203	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	5GR

A12203.14	A12203	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	25GR
A12206.06	A12206	1,3-Indanedione, 97%	606-23-5	5GR
A12206.14	A12206	1,3-Indanedione, 97%	606-23-5	25GR
A12206.22	A12206	1,3-Indanedione, 97%	606-23-5	100GR
A12209.03	A12209	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0	1GR
A12209.06	A12209	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0	5GR
A12209.14	A12209	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0	25GR
A12210.03	A12210	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	1GR
A12210.06	A12210	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	5GR
A12210.14	A12210	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	25GR
A12218.09	A12218	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	10GR
A12218.18	A12218	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	50GR
A12218.30	A12218	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	250GR
A12219.06	A12219	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7	5GR
A12219.14	A12219	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7	25GR
A12220.06	A12220	Tyramine hydrochloride, 98%	60-19-5	5GR
A12220.14	A12220	Tyramine hydrochloride, 98%	60-19-5	25GR
A12221.06	A12221	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	5GR
A12221.14	A12221	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	25GR
A12221.22	A12221	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	100GR
A12222.14	A12222	4'-Bromoacetophenone, 98%	99-90-1	25GR
A12222.22	A12222	4'-Bromoacetophenone, 98%	99-90-1	100GR
A12222.36	A12222	4'-Bromoacetophenone, 98%	99-90-1	500GR
A12230.0B	A12230	DL-Alanine, 99%	302-72-7	1000GR
A12230.0I	A12230	DL-Alanine, 99%	302-72-7	5000GR
A12230.30	A12230	DL-Alanine, 99%	302-72-7	250GR
A12232.14	A12232	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5	25GR
A12232.22	A12232	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5	100GR
A12232.36	A12232	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5	500GR
A12235.03	A12235	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	1GR
A12235.06	A12235	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	5GR
A12235.14	A12235	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	25GR
A12237.03	A12237	DL-5-Hydroxytryptophan, 99%	56-69-9	1GR
A12237.06	A12237	DL-5-Hydroxytryptophan, 99%	56-69-9	5GR
A12238.09	A12238	Nonanophenone, 97%	6008-36-2	10GR
A12238.18	A12238	Nonanophenone, 97%	6008-36-2	50GR
A12240.06	A12240	Rubidium carbonate, 99%	584-09-8	5GR
A12240.14	A12240	Rubidium carbonate, 99%	584-09-8	25GR
A12240.22	A12240	Rubidium carbonate, 99%	584-09-8	100GR
A12244.06	A12244	Stearic acid, 98%	57-11-4	5GR
A12244.14	A12244	Stearic acid, 98%	57-11-4	25GR
A12244.22	A12244	Stearic acid, 98%	57-11-4	100GR
A12248.03	A12248	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	1GR
A12248.06	A12248	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	5GR
A12248.14	A12248	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	25GR
A12250.09	A12250	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	10GR
A12250.14	A12250	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	25GR
A12250.22	A12250	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	100GR
A12250.30	A12250	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	250GR
A12253.0E	A12253	Salicylic acid, 99%	69-72-7	2500GR

A12253.30	A12253	Salicylic acid, 99%	69-72-7	250GR
A12253.36	A12253	Salicylic acid, 99%	69-72-7	500GR
A12257.06	A12257	2,3-Dichloroanisole, 97%	1984-59-4	5GR
A12257.18	A12257	2,3-Dichloroanisole, 97%	1984-59-4	50GR
A12258.03	A12258	1-Bromo-3-ethylbenzene, 98%	2725-82-8	1GR
A12258.06	A12258	1-Bromo-3-ethylbenzene, 98%	2725-82-8	5GR
A12258.14	A12258	1-Bromo-3-ethylbenzene, 98%	2725-82-8	25GR
A12260.0C	A12260	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	10000GR
A12260.0E	A12260	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	2500GR
A12260.36	A12260	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	500GR
A12261.09	A12261	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	10GR
A12261.18	A12261	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	50GR
A12261.30	A12261	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	250GR
A12263.14	A12263	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	25GR
A12263.22	A12263	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	100GR
A12263.36	A12263	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	500GR
A12265.03	A12265	15-Crown-5, 98%	33100-27-5	1GR
A12265.06	A12265	15-Crown-5, 98%	33100-27-5	5GR
A12265.14	A12265	15-Crown-5, 98%	33100-27-5	25GR
A12268.14	A12268	Benzhydrazide, 98%	613-94-5	25GR
A12268.22	A12268	Benzhydrazide, 98%	613-94-5	100GR
A12268.36	A12268	Benzhydrazide, 98%	613-94-5	500GR
A12270.06	A12270	Phthalazine, 98%	253-52-1	5GR
A12270.14	A12270	Phthalazine, 98%	253-52-1	25GR
A12271.14	A12271	^d-Valerolactam, 98%	675-20-7	25GR
A12271.22	A12271	^d-Valerolactam, 98%	675-20-7	100GR
A12271.36	A12271	^d-Valerolactam, 98%	675-20-7	500GR
A12274.0C	A12274	Trisodium citrate dihydrate, 99%	6132-04-3	10000GR
A12274.0E	A12274	Trisodium citrate dihydrate, 99%	6132-04-3	2500GR
A12274.36	A12274	Trisodium citrate dihydrate, 99%	6132-04-3	500GR
A12275.06	A12275	3-Fluorophthalic anhydride, 98%	652-39-1	5GR
A12275.14	A12275	3-Fluorophthalic anhydride, 98%	652-39-1	25GR
A12277.18	A12277	2-Bromomesitylene, 99%	576-83-0	50GR
A12277.22	A12277	2-Bromomesitylene, 99%	576-83-0	100GR
A12277.30	A12277	2-Bromomesitylene, 99%	576-83-0	250GR
A12277.36	A12277	2-Bromomesitylene, 99%	576-83-0	500GR
A12279.06	A12279	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	5GR
A12279.14	A12279	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	25GR
A12279.22	A12279	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	100GR
A12280.03	A12280	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1	1GR
A12280.06	A12280	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1	5GR
A12287.06	A12287	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4	5GR
A12287.14	A12287	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4	25GR
A12289.0B	A12289	Potassium oxalate hydrate, 99%	6487-48-5	1000GR
A12289.0I	A12289	Potassium oxalate hydrate, 99%	6487-48-5	5000GR
A12289.30	A12289	Potassium oxalate hydrate, 99%	6487-48-5	250GR
A12290.09	A12290	3-Chloropropiophenone, 96%	936-59-4	10GR
A12290.18	A12290	3-Chloropropiophenone, 96%	936-59-4	50GR
A12290.22	A12290	3-Chloropropiophenone, 96%	936-59-4	100GR
A12292.03	A12292	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	1GR

A12292.06	A12292	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	5GR
A12292.14	A12292	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	25GR
A12298.06	A12298	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	5GR
A12298.14	A12298	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	25GR
A12298.22	A12298	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	100GR
A12302.09	A12302	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0	10GR
A12302.18	A12302	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0	50GR
A12302.36	A12302	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0	500GR
A12304.03	A12304	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	1GR
A12304.06	A12304	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	5GR
A12304.14	A12304	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	25GR
A12305.06	A12305	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	5GR
A12305.14	A12305	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	25GR
A12305.22	A12305	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	100GR
A12309.14	A12309	4-Ethoxybenzoic acid, 98+%	619-86-3	25GR
A12309.22	A12309	4-Ethoxybenzoic acid, 98+%	619-86-3	100GR
A12309.36	A12309	4-Ethoxybenzoic acid, 98+%	619-86-3	500GR
A12310.06	A12310	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	333338-18-4	5GR
A12310.14	A12310	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	333338-18-4	25GR
A12310.22	A12310	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	333338-18-4	100GR
A12311.0E	A12311	L-Leucine, 99%	61-90-5	2500GR
A12311.22	A12311	L-Leucine, 99%	61-90-5	100GR
A12311.36	A12311	L-Leucine, 99%	61-90-5	500GR
A12313.0B	A12313	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	1000GR
A12313.0G	A12313	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	25000GR
A12313.0I	A12313	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	5000GR
A12315.14	A12315	2-Bromotoluene, 99%	95-46-5	25GR
A12315.22	A12315	2-Bromotoluene, 99%	95-46-5	100GR
A12315.36	A12315	2-Bromotoluene, 99%	95-46-5	500GR
A12318.09	A12318	4-Bromo-3-methylanisole, 97%	27060-75-9	10GR
A12318.18	A12318	4-Bromo-3-methylanisole, 97%	27060-75-9	50GR
A12318.30	A12318	4-Bromo-3-methylanisole, 97%	27060-75-9	250GR
A12319.03	A12319	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0	1GR
A12319.06	A12319	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0	5GR
A12319.14	A12319	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0	25GR
A12323.03	A12323	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	1GR
A12323.06	A12323	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	5GR
A12323.14	A12323	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	25GR
A12324.14	A12324	3-Methylcatechol, 97%	488-17-5	25GR
A12324.22	A12324	3-Methylcatechol, 97%	488-17-5	100GR
A12335.03	A12335	2,2'-Bithiophene, 98%	492-97-7	1GR
A12335.06	A12335	2,2'-Bithiophene, 98%	492-97-7	5GR
A12335.14	A12335	2,2'-Bithiophene, 98%	492-97-7	25GR
A12337.09	A12337	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	10GR
A12337.18	A12337	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	50GR
A12337.30	A12337	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	250GR
A12341.0E	A12341	Sodium glycolate, 97%	2836-32-0	2500GR
A12341.22	A12341	Sodium glycolate, 97%	2836-32-0	100GR
A12341.36	A12341	Sodium glycolate, 97%	2836-32-0	500GR
A12344.06	A12344	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	5GR

A12344.14	A12344	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	25GR
A12344.22	A12344	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	100GR
A12346.14	A12346	2-Mercaptobenzoxazole, 98+%	2382-96-9	25GR
A12346.22	A12346	2-Mercaptobenzoxazole, 98+%	2382-96-9	100GR
A12352.06	A12352	2,5-Dimethylpyrazine, 99%	123-32-0	5GR
A12352.14	A12352	2,5-Dimethylpyrazine, 99%	123-32-0	25GR
A12352.22	A12352	2,5-Dimethylpyrazine, 99%	123-32-0	100GR
A12355.06	A12355	L-Serine methyl ester hydrochloride, 98%	5680-80-8	5GR
A12355.14	A12355	L-Serine methyl ester hydrochloride, 98%	5680-80-8	25GR
A12355.22	A12355	L-Serine methyl ester hydrochloride, 98%	5680-80-8	100GR
A12357.22	A12357	1,10-Dibromodecane, 97%	4101-68-2	100GR
A12357.36	A12357	1,10-Dibromodecane, 97%	4101-68-2	500GR
A12358.0E	A12358	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	2500GR
A12358.22	A12358	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	100GR
A12358.36	A12358	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	500GR
A12360.0C	A12360	Urea, 98+%	57-13-6	10000GR
A12360.0E	A12360	Urea, 98+%	57-13-6	2500GR
A12360.36	A12360	Urea, 98+%	57-13-6	500GR
A12364.06	A12364	4-Chlorobenzoylacetonitrile, 98%	4640-66-8	5GR
A12364.14	A12364	4-Chlorobenzoylacetonitrile, 98%	4640-66-8	25GR
A12364.22	A12364	4-Chlorobenzoylacetonitrile, 98%	4640-66-8	100GR
A12366.0B	A12366	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3	1000GR
A12366.18	A12366	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3	50GR
A12366.30	A12366	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3	250GR
A12370.0B	A12370	Sulfadiazine, 99%	68-35-9	1000GR
A12370.18	A12370	Sulfadiazine, 99%	68-35-9	50GR
A12370.30	A12370	Sulfadiazine, 99%	68-35-9	250GR
A12372.0B	A12372	2,4-Dichlorobenzoic acid, 98%	50-84-0	1000GR
A12372.30	A12372	2,4-Dichlorobenzoic acid, 98%	50-84-0	250GR
A12373.14	A12373	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	25GR
A12373.22	A12373	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	100GR
A12373.36	A12373	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	500GR
A12375.09	A12375	Cyclopentanecarboxylic acid, 99%	3400-45-1	10GR
A12375.18	A12375	Cyclopentanecarboxylic acid, 99%	3400-45-1	50GR
A12375.30	A12375	Cyclopentanecarboxylic acid, 99%	3400-45-1	250GR
A12384.03	A12384	2,4-Dichlorothiophenol, 97%	1122-41-4	1GR
A12384.06	A12384	2,4-Dichlorothiophenol, 97%	1122-41-4	5GR
A12384.14	A12384	2,4-Dichlorothiophenol, 97%	1122-41-4	25GR
A12385.03	A12385	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	1GR
A12385.06	A12385	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	5GR
A12385.14	A12385	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	25GR
A12386.06	A12386	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	5GR
A12386.14	A12386	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	25GR
A12386.22	A12386	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	100GR
A12387.06	A12387	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	5GR
A12387.14	A12387	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	25GR
A12387.18	A12387	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	50GR
A12387.30	A12387	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	250GR
A12389.06	A12389	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	5GR
A12389.14	A12389	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	25GR

A12389.22	A12389	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	100GR
A12390.14	A12390	1-Benzyl-4-piperidone, 98+%	3612-20-2	25GR
A12390.22	A12390	1-Benzyl-4-piperidone, 98+%	3612-20-2	100GR
A12390.36	A12390	1-Benzyl-4-piperidone, 98+%	3612-20-2	500GR
A12392.06	A12392	4'-Phenoxyacetophenone, 98+%	5031-78-7	5GR
A12392.14	A12392	4'-Phenoxyacetophenone, 98+%	5031-78-7	25GR
A12392.22	A12392	4'-Phenoxyacetophenone, 98+%	5031-78-7	100GR
A12396.06	A12396	Pentafluorobenzoic acid, 99%	602-94-8	5GR
A12396.14	A12396	Pentafluorobenzoic acid, 99%	602-94-8	25GR
A12396.22	A12396	Pentafluorobenzoic acid, 99%	602-94-8	100GR
A12396.30	A12396	Pentafluorobenzoic acid, 99%	602-94-8	250GR
A12399.09	A12399	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	10GR
A12399.18	A12399	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	50GR
A12399.30	A12399	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	250GR
A12402.14	A12402	Ethyl 3-bromopropionate, 99%	539-74-2	25GR
A12402.22	A12402	Ethyl 3-bromopropionate, 99%	539-74-2	100GR
A12402.36	A12402	Ethyl 3-bromopropionate, 99%	539-74-2	500GR
A12403.0E	A12403	Taurine, 99%	107-35-7	2500GR
A12403.22	A12403	Taurine, 99%	107-35-7	100GR
A12403.36	A12403	Taurine, 99%	107-35-7	500GR
A12404.0B	A12404	Methyl benzoate, 99%	93-58-3	1000GR
A12404.0I	A12404	Methyl benzoate, 99%	93-58-3	5000GR
A12404.30	A12404	Methyl benzoate, 99%	93-58-3	250GR
A12411.14	A12411	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	25GR
A12411.22	A12411	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	100GR
A12411.36	A12411	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	500GR
A12413.0E	A12413	Sodium cyanate, 95%	917-61-3	2500GR
A12413.22	A12413	Sodium cyanate, 95%	917-61-3	100GR
A12413.36	A12413	Sodium cyanate, 95%	917-61-3	500GR
A12417.03	A12417	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3	1GR
A12417.06	A12417	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3	5GR
A12418.03	A12418	3-Chloro-N-methylaniline, 97%	7006-52-2	1GR
A12418.06	A12418	3-Chloro-N-methylaniline, 97%	7006-52-2	5GR
A12418.14	A12418	3-Chloro-N-methylaniline, 97%	7006-52-2	25GR
A12419.09	A12419	4-Piperidone ethylene ketal, 98+%	177-11-7	10GR
A12419.18	A12419	4-Piperidone ethylene ketal, 98+%	177-11-7	50GR
A12419.30	A12419	4-Piperidone ethylene ketal, 98+%	177-11-7	250GR
A12421.06	A12421	Methyl 4-tert-butylphenylacetate, 96%	3549-23-3	5GR
A12421.14	A12421	Methyl 4-tert-butylphenylacetate, 96%	3549-23-3	25GR
A12421.22	A12421	Methyl 4-tert-butylphenylacetate, 96%	3549-23-3	100GR
A12425.09	A12425	2-Benzyloxybenzoic acid, 98%	14389-86-7	10GR
A12425.18	A12425	2-Benzyloxybenzoic acid, 98%	14389-86-7	50GR
A12425.30	A12425	2-Benzyloxybenzoic acid, 98%	14389-86-7	250GR
A12426.06	A12426	4-(Methylamino)benzoic acid, 97%	10541-83-0	5GR
A12426.14	A12426	4-(Methylamino)benzoic acid, 97%	10541-83-0	25GR
A12426.22	A12426	4-(Methylamino)benzoic acid, 97%	10541-83-0	100GR
A12427.03	A12427	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6	1GR
A12427.06	A12427	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6	5GR
A12429.0C	A12429	Potassium hydrogen carbonate, 99%	298-14-6	10000GR
A12429.0E	A12429	Potassium hydrogen carbonate, 99%	298-14-6	2500GR

A12429.36	A12429	Potassium hydrogen carbonate, 99%	298-14-6	500GR
A12431.06	A12431	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	5GR
A12431.14	A12431	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	25GR
A12431.22	A12431	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	100GR
A12435.14	A12435	Methyl 2-bromobenzoate, 99%	610-94-6	25GR
A12435.22	A12435	Methyl 2-bromobenzoate, 99%	610-94-6	100GR
A12435.36	A12435	Methyl 2-bromobenzoate, 99%	610-94-6	500GR
A12437.09	A12437	2,7-Dibromofluorene, 98%	16433-88-8	10GR
A12437.14	A12437	2,7-Dibromofluorene, 98%	16433-88-8	25GR
A12437.22	A12437	2,7-Dibromofluorene, 98%	16433-88-8	100GR
A12438.14	A12438	Biphenyl-4-carboxylic acid, 98%	92-92-2	25GR
A12438.22	A12438	Biphenyl-4-carboxylic acid, 98%	92-92-2	100GR
A12438.36	A12438	Biphenyl-4-carboxylic acid, 98%	92-92-2	500GR
A12439.0E	A12439	1,6-Hexanediol, 97%	629-11-8	2500GR
A12439.30	A12439	1,6-Hexanediol, 97%	629-11-8	250GR
A12439.36	A12439	1,6-Hexanediol, 97%	629-11-8	500GR
A12441.03	A12441	Homovanillic acid, 98+%	306-08-1	1GR
A12441.06	A12441	Homovanillic acid, 98+%	306-08-1	5GR
A12441.14	A12441	Homovanillic acid, 98+%	306-08-1	25GR
A12448.14	A12448	5-Nitrouracil, 98+%	611-08-5	25GR
A12448.22	A12448	5-Nitrouracil, 98+%	611-08-5	100GR
A12448.36	A12448	5-Nitrouracil, 98+%	611-08-5	500GR
A12454.14	A12454	3'-Bromoacetophenone, 98+%	2142-63-4	25GR
A12454.22	A12454	3'-Bromoacetophenone, 98+%	2142-63-4	100GR
A12454.36	A12454	3'-Bromoacetophenone, 98+%	2142-63-4	500GR
A12455.14	A12455	Triphenylphosphine oxide, 99%	791-28-6	25GR
A12455.22	A12455	Triphenylphosphine oxide, 99%	791-28-6	100GR
A12455.36	A12455	Triphenylphosphine oxide, 99%	791-28-6	500GR
A12458.06	A12458	4-Nitroimidazole, 97%	3034-38-6	5GR
A12458.14	A12458	4-Nitroimidazole, 97%	3034-38-6	25GR
A12458.22	A12458	4-Nitroimidazole, 97%	3034-38-6	100GR
A12459.06	A12459	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5	5GR
A12459.14	A12459	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5	25GR
A12460.09	A12460	Diethyl diallylmalonate, 97+%	3195-24-2	10GR
A12460.18	A12460	Diethyl diallylmalonate, 97+%	3195-24-2	50GR
A12460.30	A12460	Diethyl diallylmalonate, 97+%	3195-24-2	250GR
A12461.09	A12461	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	10GR
A12461.18	A12461	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	50GR
A12461.30	A12461	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	250GR
A12466.06	A12466	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	5GR
A12466.14	A12466	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	25GR
A12466.22	A12466	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	100GR
A12467.0B	A12467	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	1000GR
A12467.18	A12467	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	50GR
A12467.30	A12467	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	250GR
A12468.0E	A12468	Isatin, 98%	91-56-5	2500GR
A12468.22	A12468	Isatin, 98%	91-56-5	100GR
A12468.36	A12468	Isatin, 98%	91-56-5	500GR
A12470.06	A12470	2-Vinylnaphthalene, 97%	827-54-3	5GR
A12470.14	A12470	2-Vinylnaphthalene, 97%	827-54-3	25GR

A12471.03	A12471	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	1GR
A12471.06	A12471	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	5GR
A12471.14	A12471	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	25GR
A12472.14	A12472	Formanilide, 98%	103-70-8	25GR
A12472.22	A12472	Formanilide, 98%	103-70-8	100GR
A12472.36	A12472	Formanilide, 98%	103-70-8	500GR
A12473.36	A12473	Ammonium iron(II) sulfate hexahydrate, 99%	7783-85-9	500GR
A12475.03	A12475	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	1GR
A12475.06	A12475	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	5GR
A12475.14	A12475	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	25GR
A12482.0E	A12482	Cyanoacetamide, 99%	107-91-5	2500GR
A12482.22	A12482	Cyanoacetamide, 99%	107-91-5	100GR
A12482.36	A12482	Cyanoacetamide, 99%	107-91-5	500GR
A12483.0B	A12483	Bismuth carbonate oxide	5892-10-4	1000GR
A12483.18	A12483	Bismuth carbonate oxide	5892-10-4	50GR
A12483.30	A12483	Bismuth carbonate oxide	5892-10-4	250GR
A12484.22	A12484	Methyl ^a-D-glucopyranoside, 98%	97-30-3	100GR
A12484.36	A12484	Methyl ^a-D-glucopyranoside, 98%	97-30-3	500GR
A12486.0E	A12486	Hydantoin, 99%	461-72-3	2500GR
A12486.22	A12486	Hydantoin, 99%	461-72-3	100GR
A12486.36	A12486	Hydantoin, 99%	461-72-3	500GR
A12487.03	A12487	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2	1GR
A12487.06	A12487	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2	5GR
A12488.0E	A12488	O-Acetylsalicylic acid, 99%	50-78-2	2500GR
A12488.22	A12488	O-Acetylsalicylic acid, 99%	50-78-2	100GR
A12488.36	A12488	O-Acetylsalicylic acid, 99%	50-78-2	500GR
A12489.06	A12489	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	5GR
A12489.14	A12489	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	25GR
A12489.22	A12489	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	100GR
A12493.06	A12493	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	5GR
A12493.14	A12493	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	25GR
A12493.22	A12493	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	100GR
A12494.18	A12494	Butyramide, 98%	541-35-5	50GR
A12494.22	A12494	Butyramide, 98%	541-35-5	100GR
A12494.36	A12494	Butyramide, 98%	541-35-5	500GR
A12496.03	A12496	Methyl 3-thiopheneacetate, 98%	58414-52-1	1GR
A12496.06	A12496	Methyl 3-thiopheneacetate, 98%	58414-52-1	5GR
A12497.03	A12497	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	1GR
A12497.06	A12497	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	5GR
A12497.14	A12497	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	25GR
A12498.0E	A12498	Ammonium iodide, 98+%	12027-06-4	2500GR
A12498.22	A12498	Ammonium iodide, 98+%	12027-06-4	100GR
A12498.36	A12498	Ammonium iodide, 98+%	12027-06-4	500GR
A12501.06	A12501	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	5GR
A12501.14	A12501	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	25GR
A12501.22	A12501	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	100GR
A12503.0B	A12503	3'-Aminoacetophenone, 97%	99-03-6	1000GR
A12503.18	A12503	3'-Aminoacetophenone, 97%	99-03-6	50GR
A12503.30	A12503	3'-Aminoacetophenone, 97%	99-03-6	250GR
A12505.0B	A12505	L-Glutamic acid hydrochloride, 99%	138-15-8	1000GR

A12505.30	A12505	L-Glutamic acid hydrochloride, 99%	138-15-8	250GR
A12508.03	A12508	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	1GR
A12508.06	A12508	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	5GR
A12508.14	A12508	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	25GR
A12509.09	A12509	3-Fluorobenzyl alcohol, 98%	456-47-3	10GR
A12509.14	A12509	3-Fluorobenzyl alcohol, 98%	456-47-3	25GR
A12509.18	A12509	3-Fluorobenzyl alcohol, 98%	456-47-3	50GR
A12510.22	A12510	1-Nonanol, 99%	143-08-8	100GR
A12510.36	A12510	1-Nonanol, 99%	143-08-8	500GR
A12514.14	A12514	Thiophene-2-carboxylic acid, 99%	527-72-0	25GR
A12514.22	A12514	Thiophene-2-carboxylic acid, 99%	527-72-0	100GR
A12514.36	A12514	Thiophene-2-carboxylic acid, 99%	527-72-0	500GR
A12518.14	A12518	4-Bromobenzoic acid, 98+%	586-76-5	25GR
A12518.22	A12518	4-Bromobenzoic acid, 98+%	586-76-5	100GR
A12518.36	A12518	4-Bromobenzoic acid, 98+%	586-76-5	500GR
A12523.03	A12523	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	1GR
A12523.06	A12523	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	5GR
A12523.14	A12523	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	25GR
A12526.0B	A12526	^b-D-Glucose pentaacetate, 98%	604-69-3	1000GR
A12526.18	A12526	^b-D-Glucose pentaacetate, 98%	604-69-3	50GR
A12526.30	A12526	^b-D-Glucose pentaacetate, 98%	604-69-3	250GR
A12527.0C	A12527	Terephthalic acid, 98+%	100-21-0	10000GR
A12527.30	A12527	Terephthalic acid, 98+%	100-21-0	250GR
A12527.36	A12527	Terephthalic acid, 98+%	100-21-0	500GR
A12528.22	A12528	(2-Bromoethyl)benzene, 98%	103-63-9	100GR
A12528.36	A12528	(2-Bromoethyl)benzene, 98%	103-63-9	500GR
A12532.06	A12532	3-Acetylcoumarin, 98+%	3949-36-8	5GR
A12532.14	A12532	3-Acetylcoumarin, 98+%	3949-36-8	25GR
A12540.18	A12540	Ethyl 4-chlorobenzoate, 98+%	7335-27-5	50GR
A12540.30	A12540	Ethyl 4-chlorobenzoate, 98+%	7335-27-5	250GR
A12541.0C	A12541	Phenoxyacetic acid, 99%	122-59-8	10000GR
A12541.0E	A12541	Phenoxyacetic acid, 99%	122-59-8	2500GR
A12541.22	A12541	Phenoxyacetic acid, 99%	122-59-8	100GR
A12541.36	A12541	Phenoxyacetic acid, 99%	122-59-8	500GR
A12542.14	A12542	3'-Chloropropiophenone, 98%	34841-35-5	25GR
A12542.22	A12542	3'-Chloropropiophenone, 98%	34841-35-5	100GR
A12542.36	A12542	3'-Chloropropiophenone, 98%	34841-35-5	500GR
A12544.0C	A12544	Ethyl acetoacetate, 99+%	141-97-9	10000GR
A12544.0E	A12544	Ethyl acetoacetate, 99+%	141-97-9	2500GR
A12544.30	A12544	Ethyl acetoacetate, 99+%	141-97-9	250GR
A12544.36	A12544	Ethyl acetoacetate, 99+%	141-97-9	500GR
A12547.22	A12547	3'-Hydroxyacetophenone, 98%	121-71-1	100GR
A12547.36	A12547	3'-Hydroxyacetophenone, 98%	121-71-1	500GR
A12548.03	A12548	4-(Trifluoromethoxy)benzamide, 97%	456-71-3	1GR
A12548.06	A12548	4-(Trifluoromethoxy)benzamide, 97%	456-71-3	5GR
A12549.14	A12549	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	25GR
A12549.22	A12549	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	100GR
A12550.0E	A12550	2'-Hydroxyacetophenone, 98%	118-93-4	2500GR
A12550.22	A12550	2'-Hydroxyacetophenone, 98%	118-93-4	100GR
A12550.36	A12550	2'-Hydroxyacetophenone, 98%	118-93-4	500GR

A12552.06	A12552	4-n-Hexylresorcinol, 99%	136-77-6	5GR
A12552.14	A12552	4-n-Hexylresorcinol, 99%	136-77-6	25GR
A12552.22	A12552	4-n-Hexylresorcinol, 99%	136-77-6	100GR
A12553.03	A12553	Ethyl coumarin-3-carboxylate, 98%	1846-76-0	1GR
A12553.06	A12553	Ethyl coumarin-3-carboxylate, 98%	1846-76-0	5GR
A12556.03	A12556	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	1GR
A12556.06	A12556	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	5GR
A12556.14	A12556	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	25GR
A12558.03	A12558	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6	1GR
A12558.06	A12558	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6	5GR
A12565.0B	A12565	Dimethyl succinate, 98+%	106-65-0	1000GR
A12565.22	A12565	Dimethyl succinate, 98+%	106-65-0	100GR
A12565.30	A12565	Dimethyl succinate, 98+%	106-65-0	250GR
A12569.0B	A12569	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	1000GR
A12569.18	A12569	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	50GR
A12569.30	A12569	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	250GR
A12574.06	A12574	2-Indanone, 98%	615-13-4	5GR
A12574.22	A12574	2-Indanone, 98%	615-13-4	100GR
A12579.0E	A12579	Benzil, 98%	134-81-6	2500GR
A12579.22	A12579	Benzil, 98%	134-81-6	100GR
A12579.36	A12579	Benzil, 98%	134-81-6	500GR
A12580.09	A12580	2-Aminobenzophenone, 98%	2835-77-0	10GR
A12580.18	A12580	2-Aminobenzophenone, 98%	2835-77-0	50GR
A12580.30	A12580	2-Aminobenzophenone, 98%	2835-77-0	250GR
A12583.06	A12583	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	5GR
A12583.14	A12583	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	25GR
A12583.22	A12583	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	100GR
A12584.0C	A12584	Phthalimide, 99%	85-41-6	10000GR
A12584.0E	A12584	Phthalimide, 99%	85-41-6	2500GR
A12584.36	A12584	Phthalimide, 99%	85-41-6	500GR
A12585.03	A12585	3-(Phenylthio)thiophene, 97%	16718-11-9	1GR
A12585.06	A12585	3-(Phenylthio)thiophene, 97%	16718-11-9	5GR
A12587.03	A12587	3,4,5-Trichloropyridine, 98%	33216-52-3	1GR
A12587.06	A12587	3,4,5-Trichloropyridine, 98%	33216-52-3	5GR
A12587.14	A12587	3,4,5-Trichloropyridine, 98%	33216-52-3	25GR
A12589.0B	A12589	Acetamide, 99%	60-35-5	1000GR
A12589.0I	A12589	Acetamide, 99%	60-35-5	5000GR
A12589.30	A12589	Acetamide, 99%	60-35-5	250GR
A12590.06	A12590	4-n-Pentylbiphenyl, 99%	7116-96-3	5GR
A12590.14	A12590	4-n-Pentylbiphenyl, 99%	7116-96-3	25GR
A12591.06	A12591	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	5GR
A12591.14	A12591	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	25GR
A12591.22	A12591	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	100GR
A12594.14	A12594	4-Aminobenzamide, 98+%	2835-68-9	25GR
A12594.22	A12594	4-Aminobenzamide, 98+%	2835-68-9	100GR
A12594.36	A12594	4-Aminobenzamide, 98+%	2835-68-9	500GR
A12598.14	A12598	Methyl 4-methoxybenzoate, 98+%	121-98-2	25GR
A12598.22	A12598	Methyl 4-methoxybenzoate, 98+%	121-98-2	100GR
A12599.06	A12599	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	5GR
A12599.14	A12599	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	25GR

A12599.22	A12599	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	100GR
A12601.03	A12601	6-Aminobenzothiazole, 98+%	533-30-2	1GR
A12601.06	A12601	6-Aminobenzothiazole, 98+%	533-30-2	5GR
A12601.14	A12601	6-Aminobenzothiazole, 98+%	533-30-2	25GR
A12602.03	A12602	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	1GR
A12602.06	A12602	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	5GR
A12602.14	A12602	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	25GR
A12603.06	A12603	2-Amino-3-benzyloxypyridine, 98+%	24016-03-3	5GR
A12603.14	A12603	2-Amino-3-benzyloxypyridine, 98+%	24016-03-3	25GR
A12604.06	A12604	p-Toluic hydrazide, 98%	3619-22-5	5GR
A12604.14	A12604	p-Toluic hydrazide, 98%	3619-22-5	25GR
A12604.22	A12604	p-Toluic hydrazide, 98%	3619-22-5	100GR
A12605.09	A12605	1-Methylindole, 98%	603-76-9	10GR
A12605.09	A12605	1-Methylindole, 98%	603-76-9	10GR
A12605.18	A12605	1-Methylindole, 98%	603-76-9	50GR
A12605.18	A12605	1-Methylindole, 98%	603-76-9	50GR
A12606.14	A12606	3-Bromobenzoic acid, 98+%	585-76-2	25GR
A12606.22	A12606	3-Bromobenzoic acid, 98+%	585-76-2	100GR
A12608.14	A12608	4,4'-Dichlorobenzophenone, 99%	90-98-2	25GR
A12608.22	A12608	4,4'-Dichlorobenzophenone, 99%	90-98-2	100GR
A12608.36	A12608	4,4'-Dichlorobenzophenone, 99%	90-98-2	500GR
A12613.0B	A12613	Polytetrafluoroethylene	9002-84-0	1000GR
A12613.18	A12613	Polytetrafluoroethylene	9002-84-0	50GR
A12613.30	A12613	Polytetrafluoroethylene	9002-84-0	250GR
A12614.06	A12614	1-Bromo-4-(n-pentyloxy)benzene, 98%	30752-18-2	5GR
A12614.14	A12614	1-Bromo-4-(n-pentyloxy)benzene, 98%	30752-18-2	25GR
A12615.18	A12615	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	1072-71-5	50GR
A12615.30	A12615	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	1072-71-5	250GR
A12622.06	A12622	S-Butyrylthiocholine iodide, 98%	1866-16-6	5GR
A12622.14	A12622	S-Butyrylthiocholine iodide, 98%	1866-16-6	25GR
A12627.09	A12627	Ethyl hydrogen malonate, 96%	1071-46-1	10GR
A12627.18	A12627	Ethyl hydrogen malonate, 96%	1071-46-1	50GR
A12627.30	A12627	Ethyl hydrogen malonate, 96%	1071-46-1	250GR
A12634.03	A12634	Indole-3-carboxylic acid, 98%	771-50-6	1GR
A12634.06	A12634	Indole-3-carboxylic acid, 98%	771-50-6	5GR
A12634.14	A12634	Indole-3-carboxylic acid, 98%	771-50-6	25GR
A12635.06	A12635	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	5GR
A12635.14	A12635	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	25GR
A12635.22	A12635	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	100GR
A12639.0B	A12639	Trimethylsulfonium iodide, 99%	2181-42-2	1000GR
A12639.18	A12639	Trimethylsulfonium iodide, 99%	2181-42-2	50GR
A12639.30	A12639	Trimethylsulfonium iodide, 99%	2181-42-2	250GR
A12643.09	A12643	4-Phenylcinnamic acid, 98%	13026-23-8	10GR
A12643.14	A12643	4-Phenylcinnamic acid, 98%	13026-23-8	25GR
A12643.18	A12643	4-Phenylcinnamic acid, 98%	13026-23-8	50GR
A12648.06	A12648	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	5GR
A12648.14	A12648	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	25GR
A12648.22	A12648	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	100GR
A12650.0B	A12650	Calcium hydroxide, 95%	1305-62-0	1000GR
A12650.0I	A12650	Calcium hydroxide, 95%	1305-62-0	5000GR

A12650.30	A12650	Calcium hydroxide, 95%	1305-62-0	250GR
A12652.09	A12652	2-n-Hexylthiophene, 98%	18794-77-9	10GR
A12652.18	A12652	2-n-Hexylthiophene, 98%	18794-77-9	50GR
A12653.06	A12653	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	5GR
A12653.14	A12653	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	25GR
A12653.22	A12653	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	100GR
A12654.06	A12654	Sodium 1-butanesulfonate, 99%	2386-54-1	5GR
A12654.14	A12654	Sodium 1-butanesulfonate, 99%	2386-54-1	25GR
A12654.22	A12654	Sodium 1-butanesulfonate, 99%	2386-54-1	100GR
A12661.14	A12661	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	25GR
A12661.22	A12661	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	100GR
A12661.36	A12661	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	500GR
A12666.03	A12666	5-Methylbenzo[b]thiophene, 97%	14315-14-1	1GR
A12666.03	A12666	5-Methylbenzo[b]thiophene, 97%	14315-14-1	1GR
A12666.06	A12666	5-Methylbenzo[b]thiophene, 97%	14315-14-1	5GR
A12666.06	A12666	5-Methylbenzo[b]thiophene, 97%	14315-14-1	5GR
A12667.03	A12667	2',3'-Dichloroacetophenone, 98%	56041-57-7	1GR
A12667.06	A12667	2',3'-Dichloroacetophenone, 98%	56041-57-7	5GR
A12667.14	A12667	2',3'-Dichloroacetophenone, 98%	56041-57-7	25GR
A12669.09	A12669	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	10GR
A12669.18	A12669	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	50GR
A12669.30	A12669	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	250GR
A12673.0B	A12673	4-Aminobenzoic acid, 99%	150-13-0	1000GR
A12673.18	A12673	4-Aminobenzoic acid, 99%	150-13-0	50GR
A12673.30	A12673	4-Aminobenzoic acid, 99%	150-13-0	250GR
A12674.06	A12674	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	5GR
A12674.14	A12674	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	25GR
A12674.22	A12674	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	100GR
A12677.06	A12677	Methyl thiophene-2-carboxylate, 97%	5380-42-7	5GR
A12677.14	A12677	Methyl thiophene-2-carboxylate, 97%	5380-42-7	25GR
A12677.22	A12677	Methyl thiophene-2-carboxylate, 97%	5380-42-7	100GR
A12679.06	A12679	2-Fluoro-4-iodotoluene, 99%	39998-81-7	5GR
A12679.14	A12679	2-Fluoro-4-iodotoluene, 99%	39998-81-7	25GR
A12679.22	A12679	2-Fluoro-4-iodotoluene, 99%	39998-81-7	100GR
A12681.14	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	25GR
A12681.14	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	25GR
A12681.22	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100GR
A12681.22	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100GR
A12681.36	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500GR
A12681.36	A12681	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500GR
A12683.0B	A12683	Nicotinic acid, 99%	59-67-6	1000GR
A12683.0I	A12683	Nicotinic acid, 99%	59-67-6	5000GR
A12683.30	A12683	Nicotinic acid, 99%	59-67-6	250GR
A12685.03	A12685	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5	1GR
A12685.06	A12685	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5	5GR
A12687.06	A12687	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	5GR
A12687.14	A12687	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	25GR
A12687.22	A12687	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	100GR
A12688.14	A12688	2-Acetylpyridine, 98%	1122-62-9	25GR
A12688.22	A12688	2-Acetylpyridine, 98%	1122-62-9	100GR

A12688.36	A12688	2-Acetylpyridine, 98%	1122-62-9	500GR
A12690.0B	A12690	Hippuric acid, 98%	495-69-2	1000GR
A12690.22	A12690	Hippuric acid, 98%	495-69-2	100GR
A12690.36	A12690	Hippuric acid, 98%	495-69-2	500GR
A12691.06	A12691	Ethyl isonitrosocyanoacetate, 97%	3849-21-6	5GR
A12691.14	A12691	Ethyl isonitrosocyanoacetate, 97%	3849-21-6	25GR
A12691.22	A12691	Ethyl isonitrosocyanoacetate, 97%	3849-21-6	100GR
A12696.09	A12696	2-Methylbenzyl alcohol, 98%	89-95-2	10GR
A12696.18	A12696	2-Methylbenzyl alcohol, 98%	89-95-2	50GR
A12696.30	A12696	2-Methylbenzyl alcohol, 98%	89-95-2	250GR
A12699.14	A12699	1-Adamantanamine hydrochloride, 99%	665-66-7	25GR
A12699.22	A12699	1-Adamantanamine hydrochloride, 99%	665-66-7	100GR
A12699.36	A12699	1-Adamantanamine hydrochloride, 99%	665-66-7	500GR
A12701.03	A12701	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	1GR
A12701.06	A12701	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	5GR
A12701.14	A12701	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	25GR
A12702.14	A12702	4-Hydroxybenzhydrazide, 98%	5351-23-5	25GR
A12702.22	A12702	4-Hydroxybenzhydrazide, 98%	5351-23-5	100GR
A12702.36	A12702	4-Hydroxybenzhydrazide, 98%	5351-23-5	500GR
A12703.06	A12703	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1	5GR
A12703.14	A12703	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1	25GR
A12704.0B	A12704	Potassium iodide, 99%	7681-11-0	1000GR
A12704.0I	A12704	Potassium iodide, 99%	7681-11-0	5000GR
A12704.18	A12704	Potassium iodide, 99%	7681-11-0	50GR
A12704.30	A12704	Potassium iodide, 99%	7681-11-0	250GR
A12706.06	A12706	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	5GR
A12706.14	A12706	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	25GR
A12706.22	A12706	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	100GR
A12711.18	A12711	4-Acetamidobenzoic acid, 98%	556-08-1	50GR
A12711.30	A12711	4-Acetamidobenzoic acid, 98%	556-08-1	250GR
A12712.0E	A12712	Pyromellitic dianhydride, 97%	89-32-7	2500GR
A12712.22	A12712	Pyromellitic dianhydride, 97%	89-32-7	100GR
A12712.36	A12712	Pyromellitic dianhydride, 97%	89-32-7	500GR
A12719.14	A12719	Procion Blue H-5R	12236-84-9	25GR
A12719.22	A12719	Procion Blue H-5R	12236-84-9	100GR
A12720.14	A12720	L-Valine, 99%	72-18-4	25GR
A12720.22	A12720	L-Valine, 99%	72-18-4	100GR
A12720.36	A12720	L-Valine, 99%	72-18-4	500GR
A12722.06	A12722	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7	5GR
A12722.14	A12722	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7	25GR
A12723.14	A12723	1,3-Dibromobenzene, 97+%	108-36-1	25GR
A12723.22	A12723	1,3-Dibromobenzene, 97+%	108-36-1	100GR
A12723.36	A12723	1,3-Dibromobenzene, 97+%	108-36-1	500GR
A12725.03	A12725	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	1GR
A12725.06	A12725	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	5GR
A12725.14	A12725	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	25GR
A12727.0D	A12727	Acetophenone, 99%	98-86-2	10000ML
A12727.0F	A12727	Acetophenone, 99%	98-86-2	2500ML
A12727.AP	A12727	Acetophenone, 99%	98-86-2	500ML
A12728.0E	A12728	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	2500GR

A12728.22	A12728	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	100GR
A12728.36	A12728	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	500GR
A12745.06	A12745	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6	5GR
A12745.14	A12745	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6	25GR
A12745.22	A12745	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6	100GR
A12746.06	A12746	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3	5GR
A12746.14	A12746	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3	25GR
A12748.06	A12748	Cyclohexylacetone, 96%	103-78-6	5GR
A12748.14	A12748	Cyclohexylacetone, 96%	103-78-6	25GR
A12750.03	A12750	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	1GR
A12750.06	A12750	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	5GR
A12750.14	A12750	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	25GR
A12755.03	A12755	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6	1GR
A12755.06	A12755	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6	5GR
A12756.06	A12756	Tetraphenylcyclopentadienone, 98%	479-33-4	5GR
A12756.14	A12756	Tetraphenylcyclopentadienone, 98%	479-33-4	25GR
A12756.22	A12756	Tetraphenylcyclopentadienone, 98%	479-33-4	100GR
A12758.06	A12758	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	5GR
A12758.14	A12758	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	25GR
A12758.22	A12758	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	100GR
A12760.03	A12760	4-Isopropoxybenzaldehyde, 97%	18962-05-5	1GR
A12760.06	A12760	4-Isopropoxybenzaldehyde, 97%	18962-05-5	5GR
A12760.14	A12760	4-Isopropoxybenzaldehyde, 97%	18962-05-5	25GR
A12763.0B	A12763	Benzimidazole, 99%	51-17-2	1000GR
A12763.18	A12763	Benzimidazole, 99%	51-17-2	50GR
A12763.30	A12763	Benzimidazole, 99%	51-17-2	250GR
A12764.14	A12764	3-Acetamidophenol, 99%	621-42-1	25GR
A12764.22	A12764	3-Acetamidophenol, 99%	621-42-1	100GR
A12764.36	A12764	3-Acetamidophenol, 99%	621-42-1	500GR
A12765.02	A12765	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	0.5GR
A12765.88	A12765	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	2.5GR
A12767.14	A12767	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6	25GR
A12767.22	A12767	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6	100GR
A12768.06	A12768	1,3-Dibenzoylbenzene, 98+%	3770-82-9	5GR
A12768.14	A12768	1,3-Dibenzoylbenzene, 98+%	3770-82-9	25GR
A12771.06	A12771	Diethyl ketomalonate, 95%	609-09-6	5GR
A12771.14	A12771	Diethyl ketomalonate, 95%	609-09-6	25GR
A12771.22	A12771	Diethyl ketomalonate, 95%	609-09-6	100GR
A12772.06	A12772	2-n-Hexylpyridine, 98%	1129-69-7	5GR
A12772.14	A12772	2-n-Hexylpyridine, 98%	1129-69-7	25GR
A12774.09	A12774	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	10GR
A12774.18	A12774	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	50GR
A12774.30	A12774	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	250GR
A12779.03	A12779	2-Fluoromesitylene, 98%	392-69-8	1GR
A12779.06	A12779	2-Fluoromesitylene, 98%	392-69-8	5GR
A12780.06	A12780	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	2973-77-5	5GR
A12780.14	A12780	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	2973-77-5	25GR
A12786.0B	A12786	Ethyl butyrylacetate, 98%	3249-68-1	1000GR
A12786.18	A12786	Ethyl butyrylacetate, 98%	3249-68-1	50GR
A12786.30	A12786	Ethyl butyrylacetate, 98%	3249-68-1	250GR

A12788.0B	A12788	Iodobenzene, 98%	591-50-4	1000GR
A12788.18	A12788	Iodobenzene, 98%	591-50-4	50GR
A12788.22	A12788	Iodobenzene, 98%	591-50-4	100GR
A12789.06	A12789	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3	5GR
A12789.14	A12789	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3	25GR
A12792.06	A12792	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	5GR
A12792.14	A12792	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	25GR
A12792.22	A12792	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	100GR
A12793.0F	A12793	1-Heptanol, 99%	111-70-6	2500ML
A12793.AE	A12793	1-Heptanol, 99%	111-70-6	100ML
A12793.AP	A12793	1-Heptanol, 99%	111-70-6	500ML
A12794.03	A12794	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	1GR
A12794.06	A12794	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	5GR
A12794.14	A12794	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	25GR
A12795.22	A12795	2-(4-Toluoyl)benzoic acid, 98%	85-55-2	100GR
A12795.36	A12795	2-(4-Toluoyl)benzoic acid, 98%	85-55-2	500GR
A12796.0E	A12796	2-Ethyl-6-methylaniline, 98%	24549-06-2	2500GR
A12796.36	A12796	2-Ethyl-6-methylaniline, 98%	24549-06-2	500GR
A12799.18	A12799	2,6-Dimethyl-4-pyrone, 99%	1004-36-0	50GR
A12799.30	A12799	2,6-Dimethyl-4-pyrone, 99%	1004-36-0	250GR
A12801.14	A12801	Brilliant Green	633-03-4	25GR
A12801.22	A12801	Brilliant Green	633-03-4	100GR
A12802.06	A12802	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	5GR
A12802.14	A12802	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	25GR
A12802.22	A12802	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	100GR
A12807.0B	A12807	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	1000GR
A12807.0I	A12807	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	5000GR
A12807.22	A12807	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	100GR
A12807.36	A12807	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	500GR
A12811.22	A12811	Tetramethylammonium iodide, 99%	75-58-1	100GR
A12811.36	A12811	Tetramethylammonium iodide, 99%	75-58-1	500GR
A12813.0B	A12813	D-(+)-Galactose, 98%	59-23-4	1000GR
A12813.18	A12813	D-(+)-Galactose, 98%	59-23-4	50GR
A12813.30	A12813	D-(+)-Galactose, 98%	59-23-4	250GR
A12814.03	A12814	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	1GR
A12814.06	A12814	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	5GR
A12814.14	A12814	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	25GR
A12816.14	A12816	Desoxyanisoin, 98%	120-44-5	25GR
A12816.22	A12816	Desoxyanisoin, 98%	120-44-5	100GR
A12820.14	A12820	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	25GR
A12820.22	A12820	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	100GR
A12820.36	A12820	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	500GR
A12822.0E	A12822	1,4-Dimethoxybenzene, 98%	150-78-7	2500GR
A12822.22	A12822	1,4-Dimethoxybenzene, 98%	150-78-7	100GR
A12822.36	A12822	1,4-Dimethoxybenzene, 98%	150-78-7	500GR
A12823.06	A12823	9,10-Dichloroanthracene, 97%	605-48-1	5GR
A12823.14	A12823	9,10-Dichloroanthracene, 97%	605-48-1	25GR
A12829.03	A12829	Sodium 1-dodecanesulfonate, 99%	2386-53-0	1GR
A12829.09	A12829	Sodium 1-dodecanesulfonate, 99%	2386-53-0	10GR
A12829.14	A12829	Sodium 1-dodecanesulfonate, 99%	2386-53-0	25GR

A12830.0E	A12830	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6	2500GR
A12830.36	A12830	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6	500GR
A12831.03	A12831	4'-n-Nonylacetophenone, 97%	37593-05-8	1GR
A12831.06	A12831	4'-n-Nonylacetophenone, 97%	37593-05-8	5GR
A12832.18	A12832	4-tert-Pentylcyclohexanone, 97%	16587-71-6	50GR
A12832.30	A12832	4-tert-Pentylcyclohexanone, 97%	16587-71-6	250GR
A12834.0B	A12834	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3	1000GR
A12834.30	A12834	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3	250GR
A12836.09	A12836	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	10GR
A12836.18	A12836	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	50GR
A12836.30	A12836	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	250GR
A12836.36	A12836	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	500GR
A12838.09	A12838	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	10GR
A12838.14	A12838	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	25GR
A12838.22	A12838	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	100GR
A12839.09	A12839	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0	10GR
A12839.18	A12839	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0	50GR
A12841.06	A12841	5-Chlorovanillic acid, tech. 90%	62936-23-6	5GR
A12841.14	A12841	5-Chlorovanillic acid, tech. 90%	62936-23-6	25GR
A12841.22	A12841	5-Chlorovanillic acid, tech. 90%	62936-23-6	100GR
A12842.06	A12842	2,4,6-Trichloropyrimidine, 98%	3764-01-0	5GR
A12842.14	A12842	2,4,6-Trichloropyrimidine, 98%	3764-01-0	25GR
A12842.22	A12842	2,4,6-Trichloropyrimidine, 98%	3764-01-0	100GR
A12844.0B	A12844	Potassium sorbate, 99%	24634-61-5	1000GR
A12844.0I	A12844	Potassium sorbate, 99%	24634-61-5	5000GR
A12844.30	A12844	Potassium sorbate, 99%	24634-61-5	250GR
A12847.09	A12847	2-Methoxyhydroquinone, 97%	824-46-4	10GR
A12847.18	A12847	2-Methoxyhydroquinone, 97%	824-46-4	50GR
A12847.30	A12847	2-Methoxyhydroquinone, 97%	824-46-4	250GR
A12850.0B	A12850	Behenic acid, tech. 85%	112-85-6	1000GR
A12850.0B	A12850	Behenic acid, tech. 85%	112-85-6	1000GR
A12850.0I	A12850	Behenic acid, tech. 85%	112-85-6	5000GR
A12850.0I	A12850	Behenic acid, tech. 85%	112-85-6	5000GR
A12850.30	A12850	Behenic acid, tech. 85%	112-85-6	250GR
A12850.30	A12850	Behenic acid, tech. 85%	112-85-6	250GR
A12851.06	A12851	2-Hydroxychalcone, 98+%	644-78-0	5GR
A12851.14	A12851	2-Hydroxychalcone, 98+%	644-78-0	25GR
A12852.06	A12852	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6	5GR
A12852.14	A12852	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6	25GR
A12853.0B	A12853	Guanidine carbonate, 98%	593-85-1	1000GR
A12853.0I	A12853	Guanidine carbonate, 98%	593-85-1	5000GR
A12853.30	A12853	Guanidine carbonate, 98%	593-85-1	250GR
A12854.06	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	5GR
A12854.06	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	5GR
A12854.14	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	25GR
A12854.14	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	25GR
A12854.22	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	100GR
A12854.22	A12854	2,6-Dichlorothiophenol, 97%	24966-39-0	100GR
A12861.14	A12861	5-Bromovanillin, 98%	2973-76-4	25GR
A12861.22	A12861	5-Bromovanillin, 98%	2973-76-4	100GR

A12861.36	A12861	5-Bromovanillin, 98%	2973-76-4	500GR
A12863.06	A12863	4-Fluorophenyl methyl sulfone, 98%	455-15-2	5GR
A12863.14	A12863	4-Fluorophenyl methyl sulfone, 98%	455-15-2	25GR
A12863.22	A12863	4-Fluorophenyl methyl sulfone, 98%	455-15-2	100GR
A12865.03	A12865	4-Fluorobenzylurea, 96%	76523-24-5	1GR
A12865.06	A12865	4-Fluorobenzylurea, 96%	76523-24-5	5GR
A12866.06	A12866	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	5GR
A12866.14	A12866	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	25GR
A12866.22	A12866	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	100GR
A12868.14	A12868	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	25GR
A12868.22	A12868	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	100GR
A12868.36	A12868	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	500GR
A12871.09	A12871	Dinonyl phthalate, mixture of isomers, 96%	84-76-4	10GR
A12871.18	A12871	Dinonyl phthalate, mixture of isomers, 96%	84-76-4	50GR
A12871.30	A12871	Dinonyl phthalate, mixture of isomers, 96%	84-76-4	250GR
A12872.14	A12872	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2	25GR
A12872.22	A12872	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2	100GR
A12881.09	A12881	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	10GR
A12881.22	A12881	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	100GR
A12881.30	A12881	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	250GR
A12884.0B	A12884	Benzhydrol, 99%	91-01-0	1000GR
A12884.18	A12884	Benzhydrol, 99%	91-01-0	50GR
A12884.30	A12884	Benzhydrol, 99%	91-01-0	250GR
A12885.03	A12885	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6	1GR
A12885.06	A12885	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6	5GR
A12888.14	A12888	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	25GR
A12888.22	A12888	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	100GR
A12888.36	A12888	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	500GR
A12895.0B	A12895	Potassium hydrogen phthalate, 99%	877-24-7	1000GR
A12895.0I	A12895	Potassium hydrogen phthalate, 99%	877-24-7	5000GR
A12895.30	A12895	Potassium hydrogen phthalate, 99%	877-24-7	250GR
A12896.09	A12896	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	10GR
A12896.18	A12896	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	50GR
A12896.30	A12896	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	250GR
A12898.14	A12898	2-Iodothiophene, 98%, stab. with copper	3437-95-4	25GR
A12898.22	A12898	2-Iodothiophene, 98%, stab. with copper	3437-95-4	100GR
A12899.09	A12899	o-Cresolphthalein	596-27-0	10GR
A12899.18	A12899	o-Cresolphthalein	596-27-0	50GR
A12906.0E	A12906	Ethyl cinnamate, 98+%	103-36-6	2500GR
A12906.22	A12906	Ethyl cinnamate, 98+%	103-36-6	100GR
A12906.36	A12906	Ethyl cinnamate, 98+%	103-36-6	500GR
A12911.14	A12911	Reactive Blue 4, dye content min. 35%	13324-20-4	25GR
A12911.22	A12911	Reactive Blue 4, dye content min. 35%	13324-20-4	100GR
A12914.14	A12914	MOPS, 99%	1132-61-2	25GR
A12914.22	A12914	MOPS, 99%	1132-61-2	100GR
A12914.36	A12914	MOPS, 99%	1132-61-2	500GR
A12916.14	A12916	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	25GR
A12916.22	A12916	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	100GR
A12916.30	A12916	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	250GR
A12918.0B	A12918	1-Acetylnaphthalene, 97+%	941-98-0	1000GR

A12918.18	A12918	1-Acetylnaphthalene, 97+%	941-98-0	50GR
A12918.30	A12918	1-Acetylnaphthalene, 97+%	941-98-0	250GR
A12918.36	A12918	1-Acetylnaphthalene, 97+%	941-98-0	500GR
A12919.0B	A12919	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	1000GR
A12919.0I	A12919	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	5000GR
A12919.30	A12919	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	250GR
A12920.03	A12920	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8	1GR
A12920.06	A12920	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8	5GR
A12923.06	A12923	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	5GR
A12923.14	A12923	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	25GR
A12923.22	A12923	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	100GR
A12926.14	A12926	Thioacetamide, 98%	62-55-5	25GR
A12926.22	A12926	Thioacetamide, 98%	62-55-5	100GR
A12926.36	A12926	Thioacetamide, 98%	62-55-5	500GR
A12927.03	A12927	6-Nitroindole, 97%	4769-96-4	1GR
A12927.14	A12927	6-Nitroindole, 97%	4769-96-4	25GR
A12928.22	A12928	Methyl 4-nitrobenzoate, 99%	619-50-1	100GR
A12928.36	A12928	Methyl 4-nitrobenzoate, 99%	619-50-1	500GR
A12931.06	A12931	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	5GR
A12931.14	A12931	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	25GR
A12931.22	A12931	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	100GR
A12933.06	A12933	Syringaldehyde, 98+%	134-96-3	5GR
A12933.14	A12933	Syringaldehyde, 98+%	134-96-3	25GR
A12933.22	A12933	Syringaldehyde, 98+%	134-96-3	100GR
A12938.06	A12938	Ethyl methanesulfonate, 99%	62-50-0	5GR
A12938.09	A12938	Ethyl methanesulfonate, 99%	62-50-0	10GR
A12938.18	A12938	Ethyl methanesulfonate, 99%	62-50-0	50GR
A12938.30	A12938	Ethyl methanesulfonate, 99%	62-50-0	250GR
A12940.06	A12940	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	5GR
A12940.14	A12940	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	25GR
A12940.22	A12940	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	100GR
A12942.03	A12942	1-Methylisatin, 97%	2058-74-4	1GR
A12942.06	A12942	1-Methylisatin, 97%	2058-74-4	5GR
A12942.14	A12942	1-Methylisatin, 97%	2058-74-4	25GR
A12948.03	A12948	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	1GR
A12948.06	A12948	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	5GR
A12948.14	A12948	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	25GR
A12952.06	A12952	Basic Fuchsin	632-99-5	5GR
A12952.14	A12952	Basic Fuchsin	632-99-5	25GR
A12952.22	A12952	Basic Fuchsin	632-99-5	100GR
A12957.09	A12957	n-Nonylbenzene, 97%	1081-77-2	10GR
A12957.18	A12957	n-Nonylbenzene, 97%	1081-77-2	50GR
A12957.30	A12957	n-Nonylbenzene, 97%	1081-77-2	250GR
A12959.14	A12959	Adamantane-1-carboxylic acid, 99%	828-51-3	25GR
A12959.22	A12959	Adamantane-1-carboxylic acid, 99%	828-51-3	100GR
A12959.36	A12959	Adamantane-1-carboxylic acid, 99%	828-51-3	500GR
A12963.06	A12963	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	5GR
A12963.14	A12963	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	25GR
A12963.22	A12963	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	100GR
A12967.03	A12967	2-Dimethylaminobenzoic acid, 98%	610-16-2	1GR

A12967.06	A12967	2-Dimethylaminobenzoic acid, 98%	610-16-2	5GR
A12967.14	A12967	2-Dimethylaminobenzoic acid, 98%	610-16-2	25GR
A12968.0B	A12968	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	1000GR
A12968.18	A12968	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	50GR
A12968.30	A12968	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	250GR
A12970.06	A12970	2-Nitroresorcinol, 98%	601-89-8	5GR
A12970.14	A12970	2-Nitroresorcinol, 98%	601-89-8	25GR
A12970.22	A12970	2-Nitroresorcinol, 98%	601-89-8	100GR
A12971.03	A12971	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3	1GR
A12971.06	A12971	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3	5GR
A12971.14	A12971	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3	25GR
A12975.09	A12975	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	10GR
A12975.18	A12975	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	50GR
A12975.30	A12975	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	250GR
A12977.14	A12977	1-Iodohexadecane, 98%, stab. with copper	544-77-4	25GR
A12977.22	A12977	1-Iodohexadecane, 98%, stab. with copper	544-77-4	100GR
A12977.30	A12977	1-Iodohexadecane, 98%, stab. with copper	544-77-4	250GR
A12978.06	A12978	4-Bromomandelic acid, 98+%	6940-50-7	5GR
A12978.14	A12978	4-Bromomandelic acid, 98+%	6940-50-7	25GR
A12978.22	A12978	4-Bromomandelic acid, 98+%	6940-50-7	100GR
A12979.06	A12979	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	5GR
A12979.14	A12979	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	25GR
A12979.22	A12979	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	100GR
A12980.03	A12980	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	1GR
A12980.06	A12980	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	5GR
A12980.14	A12980	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	25GR
A12981.03	A12981	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	1GR
A12981.06	A12981	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	5GR
A12981.14	A12981	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	25GR
A12988.03	A12988	^b-D-Maltose octaacetate, 98%	22352-19-8	1GR
A12988.06	A12988	^b-D-Maltose octaacetate, 98%	22352-19-8	5GR
A12988.14	A12988	^b-D-Maltose octaacetate, 98%	22352-19-8	25GR
A12989.14	A12989	Oil Red O	1320-06-5	25GR
A12989.22	A12989	Oil Red O	1320-06-5	100GR
A12990.14	A12990	trans-4-Nitrocinnamic acid, 98+%	882-06-4	25GR
A12990.22	A12990	trans-4-Nitrocinnamic acid, 98+%	882-06-4	100GR
A12990.36	A12990	trans-4-Nitrocinnamic acid, 98+%	882-06-4	500GR
A12992.18	A12992	2',4'-Dimethylacetophenone, 97%	89-74-7	50GR
A12992.30	A12992	2',4'-Dimethylacetophenone, 97%	89-74-7	250GR
A12993.03	A12993	2,3-Diaminonaphthalene, 97%	771-97-1	1GR
A12993.06	A12993	2,3-Diaminonaphthalene, 97%	771-97-1	5GR
A12993.14	A12993	2,3-Diaminonaphthalene, 97%	771-97-1	25GR
A12995.06	A12995	Ethyl 3-nitrocinnamate, 98%	5396-71-4	5GR
A12995.14	A12995	Ethyl 3-nitrocinnamate, 98%	5396-71-4	25GR
A13003.06	A13003	2,4-Pentanedione dioxime, 98+%	2157-56-4	5GR
A13003.14	A13003	2,4-Pentanedione dioxime, 98+%	2157-56-4	25GR
A13005.06	A13005	Benzyl carbazate, 98+%	5331-43-1	5GR
A13005.14	A13005	Benzyl carbazate, 98+%	5331-43-1	25GR
A13005.22	A13005	Benzyl carbazate, 98+%	5331-43-1	100GR
A13008.09	A13008	3-Phenoxybenzyl alcohol, 98%	13826-35-2	10GR

A13008.18	A13008	3-Phenoxybenzyl alcohol, 98%	13826-35-2	50GR
A13008.30	A13008	3-Phenoxybenzyl alcohol, 98%	13826-35-2	250GR
A13009.06	A13009	Tetrabromothiophene, 99%	3958-03-0	5GR
A13009.14	A13009	Tetrabromothiophene, 99%	3958-03-0	25GR
A13009.22	A13009	Tetrabromothiophene, 99%	3958-03-0	100GR
A13010.06	A13010	5-Nitrosalicylic acid, 98%	96-97-9	5GR
A13010.14	A13010	5-Nitrosalicylic acid, 98%	96-97-9	25GR
A13010.22	A13010	5-Nitrosalicylic acid, 98%	96-97-9	100GR
A13013.09	A13013	1-Bromo-4-ethylbenzene, 99%	1585-07-5	10GR
A13013.18	A13013	1-Bromo-4-ethylbenzene, 99%	1585-07-5	50GR
A13013.30	A13013	1-Bromo-4-ethylbenzene, 99%	1585-07-5	250GR
A13015.09	A13015	4-Methoxybenzhydrazide, 98+%	3290-99-1	10GR
A13015.18	A13015	4-Methoxybenzhydrazide, 98+%	3290-99-1	50GR
A13015.30	A13015	4-Methoxybenzhydrazide, 98+%	3290-99-1	250GR
A13021.14	A13021	2-Aminoisobutyric acid, 99%	62-57-7	25GR
A13021.22	A13021	2-Aminoisobutyric acid, 99%	62-57-7	100GR
A13021.30	A13021	2-Aminoisobutyric acid, 99%	62-57-7	250GR
A13022.0B	A13022	3-Phenyl-1-propanol, 99%	122-97-4	1000GR
A13022.0I	A13022	3-Phenyl-1-propanol, 99%	122-97-4	5000GR
A13022.30	A13022	3-Phenyl-1-propanol, 99%	122-97-4	250GR
A13023.14	A13023	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7	25GR
A13023.22	A13023	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7	100GR
A13023.36	A13023	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7	500GR
A13025.0B	A13025	Cinnamyl alcohol, 98%	104-54-1	1000GR
A13025.30	A13025	Cinnamyl alcohol, 98%	104-54-1	250GR
A13027.09	A13027	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	10GR
A13027.18	A13027	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	50GR
A13027.30	A13027	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	250GR
A13034.14	A13034	Phloroglucinol dihydrate, 98%	6099-90-7	25GR
A13034.22	A13034	Phloroglucinol dihydrate, 98%	6099-90-7	100GR
A13034.36	A13034	Phloroglucinol dihydrate, 98%	6099-90-7	500GR
A13039.06	A13039	2,5-Dichlorotoluene, 98%	19398-61-9	5GR
A13039.14	A13039	2,5-Dichlorotoluene, 98%	19398-61-9	25GR
A13039.22	A13039	2,5-Dichlorotoluene, 98%	19398-61-9	100GR
A13040.14	A13040	L-Lysine monohydrate, 97%	39665-12-8	25GR
A13040.22	A13040	L-Lysine monohydrate, 97%	39665-12-8	100GR
A13040.36	A13040	L-Lysine monohydrate, 97%	39665-12-8	500GR
A13042.06	A13042	3-(2-Furyl)acrolein, 99%	623-30-3	5GR
A13042.14	A13042	3-(2-Furyl)acrolein, 99%	623-30-3	25GR
A13047.09	A13047	N-Acetyl-D-glucosamine, 98+%	7512-17-6	10GR
A13047.18	A13047	N-Acetyl-D-glucosamine, 98+%	7512-17-6	50GR
A13047.22	A13047	N-Acetyl-D-glucosamine, 98+%	7512-17-6	100GR
A13051.03	A13051	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	1GR
A13051.06	A13051	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	5GR
A13051.14	A13051	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	25GR
A13055.0B	A13055	Ethyl 3-phenylpropionate, 98+%	2021-28-5	1000GR
A13055.18	A13055	Ethyl 3-phenylpropionate, 98+%	2021-28-5	50GR
A13055.30	A13055	Ethyl 3-phenylpropionate, 98+%	2021-28-5	250GR
A13056.30	A13056	6-Aminopenicillanic acid, 98%	551-16-6	250GR
A13057.0E	A13057	Ethyl benzoate, 99%	93-89-0	2500GR

A13057.22	A13057	Ethyl benzoate, 99%	93-89-0	100GR
A13057.36	A13057	Ethyl benzoate, 99%	93-89-0	500GR
A13059.06	A13059	2-Iodoaniline, 98+%	615-43-0	5GR
A13059.14	A13059	2-Iodoaniline, 98+%	615-43-0	25GR
A13059.18	A13059	2-Iodoaniline, 98+%	615-43-0	50GR
A13059.22	A13059	2-Iodoaniline, 98+%	615-43-0	100GR
A13065.0E	A13065	4-Chlorophenoxyacetic acid, 98+%	122-88-3	2500GR
A13065.22	A13065	4-Chlorophenoxyacetic acid, 98+%	122-88-3	100GR
A13065.36	A13065	4-Chlorophenoxyacetic acid, 98+%	122-88-3	500GR
A13066.0B	A13066	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 1	532-02-5	1000GR
A13066.30	A13066	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 1	532-02-5	250GR
A13067.06	A13067	3,4-Difluorobenzophenone, 98%	85118-07-6	5GR
A13067.14	A13067	3,4-Difluorobenzophenone, 98%	85118-07-6	25GR
A13069.03	A13069	1,2,4-Trihydroxybenzene, 97%	533-73-3	1GR
A13069.06	A13069	1,2,4-Trihydroxybenzene, 97%	533-73-3	5GR
A13069.14	A13069	1,2,4-Trihydroxybenzene, 97%	533-73-3	25GR
A13071.09	A13071	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	10GR
A13071.18	A13071	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	50GR
A13071.30	A13071	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	250GR
A13074.0B	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	1000GR
A13074.0B	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	1000GR
A13074.18	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50GR
A13074.18	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50GR
A13074.30	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250GR
A13074.30	A13074	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250GR
A13076.09	A13076	2-Methylphenoxyacetic acid, 98%	1878-49-5	10GR
A13076.18	A13076	2-Methylphenoxyacetic acid, 98%	1878-49-5	50GR
A13076.30	A13076	2-Methylphenoxyacetic acid, 98%	1878-49-5	250GR
A13077.06	A13077	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4	5GR
A13077.14	A13077	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4	25GR
A13084.0C	A13084	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	10000GR
A13084.0E	A13084	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	2500GR
A13084.36	A13084	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	500GR
A13090.09	A13090	4,4'-Dibromobenzil, 97%	35578-47-3	10GR
A13090.18	A13090	4,4'-Dibromobenzil, 97%	35578-47-3	50GR
A13090.30	A13090	4,4'-Dibromobenzil, 97%	35578-47-3	250GR
A13091.06	A13091	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2	5GR
A13091.14	A13091	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2	25GR
A13094.14	A13094	2-Mercapto-1-methylimidazole, 98%	60-56-0	25GR
A13094.14	A13094	2-Mercapto-1-methylimidazole, 98%	60-56-0	25GR
A13094.22	A13094	2-Mercapto-1-methylimidazole, 98%	60-56-0	100GR
A13094.22	A13094	2-Mercapto-1-methylimidazole, 98%	60-56-0	100GR
A13095.06	A13095	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2	5GR
A13095.14	A13095	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2	25GR
A13096.06	A13096	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	5GR
A13096.14	A13096	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	25GR
A13096.22	A13096	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	100GR
A13096.36	A13096	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	500GR
A13103.06	A13103	L-(-)-Arabitol, 98%	7643-75-6	5GR
A13103.14	A13103	L-(-)-Arabitol, 98%	7643-75-6	25GR

A13103.22	A13103	L-(-)-Arabitol, 98%	7643-75-6	100GR
A13105.0E	A13105	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	2500GR
A13105.30	A13105	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	250GR
A13105.36	A13105	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	500GR
A13109.06	A13109	3-Methylquinoline, 98+%	612-58-8	5GR
A13109.14	A13109	3-Methylquinoline, 98+%	612-58-8	25GR
A13109.22	A13109	3-Methylquinoline, 98+%	612-58-8	100GR
A13112.14	A13112	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	25GR
A13112.22	A13112	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	100GR
A13112.36	A13112	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	500GR
A13117.06	A13117	4-Dimethylaminobenzonitrile, 98%	1197-19-9	5GR
A13117.14	A13117	4-Dimethylaminobenzonitrile, 98%	1197-19-9	25GR
A13120.06	A13120	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	5GR
A13120.14	A13120	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	25GR
A13120.22	A13120	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	100GR
A13124.03	A13124	4-(Trifluoromethoxy)benzonitrile, 98%	332-25-2	1GR
A13124.06	A13124	4-(Trifluoromethoxy)benzonitrile, 98%	332-25-2	5GR
A13125.06	A13125	5-Chloroisatin, 98%	17630-76-1	5GR
A13125.14	A13125	5-Chloroisatin, 98%	17630-76-1	25GR
A13125.22	A13125	5-Chloroisatin, 98%	17630-76-1	100GR
A13126.06	A13126	Methyl 1-naphthylacetate, 97%	2876-78-0	5GR
A13126.14	A13126	Methyl 1-naphthylacetate, 97%	2876-78-0	25GR
A13126.22	A13126	Methyl 1-naphthylacetate, 97%	2876-78-0	100GR
A13130.09	A13130	2-Bromo-m-xylene, 98+%	576-22-7	10GR
A13130.14	A13130	2-Bromo-m-xylene, 98+%	576-22-7	25GR
A13130.22	A13130	2-Bromo-m-xylene, 98+%	576-22-7	100GR
A13130.30	A13130	2-Bromo-m-xylene, 98+%	576-22-7	250GR
A13130.36	A13130	2-Bromo-m-xylene, 98+%	576-22-7	500GR
A13132.18	A13132	4-Hydroxybenzyl alcohol, 99%	623-05-2	50GR
A13132.22	A13132	4-Hydroxybenzyl alcohol, 99%	623-05-2	100GR
A13132.30	A13132	4-Hydroxybenzyl alcohol, 99%	623-05-2	250GR
A13133.06	A13133	Dibenzo-18-crown-6, 98+%	14187-32-7	5GR
A13133.14	A13133	Dibenzo-18-crown-6, 98+%	14187-32-7	25GR
A13133.22	A13133	Dibenzo-18-crown-6, 98+%	14187-32-7	100GR
A13136.06	A13136	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	5GR
A13136.14	A13136	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	25GR
A13136.22	A13136	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	100GR
A13137.06	A13137	DL-Proline, 99%	609-36-9	5GR
A13137.14	A13137	DL-Proline, 99%	609-36-9	25GR
A13137.22	A13137	DL-Proline, 99%	609-36-9	100GR
A13145.14	A13145	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	25GR
A13145.22	A13145	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	100GR
A13146.14	A13146	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	25GR
A13146.22	A13146	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	100GR
A13146.36	A13146	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	500GR
A13152.06	A13152	4-Bromoisophthalic acid, 96%	6939-93-1	5GR
A13152.14	A13152	4-Bromoisophthalic acid, 96%	6939-93-1	25GR
A13152.22	A13152	4-Bromoisophthalic acid, 96%	6939-93-1	100GR
A13154.03	A13154	DL-Ethionine, 98%	67-21-0	1GR
A13154.06	A13154	DL-Ethionine, 98%	67-21-0	5GR

A13154.14	A13154	DL-Ethionine, 98%	67-21-0	25GR
A13164.14	A13164	2-Chloro-6-hydroxypyridine, 98%	16879-02-0	25GR
A13164.22	A13164	2-Chloro-6-hydroxypyridine, 98%	16879-02-0	100GR
A13166.09	A13166	Ethyl 2-bromobenzoate, 98+%	6091-64-1	10GR
A13166.18	A13166	Ethyl 2-bromobenzoate, 98+%	6091-64-1	50GR
A13166.30	A13166	Ethyl 2-bromobenzoate, 98+%	6091-64-1	250GR
A13169.03	A13169	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	1GR
A13169.06	A13169	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	5GR
A13169.MD	A13169	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	250MG
A13171.14	A13171	trans-2-Nitrocinnamic acid, 98%	1013-96-3	25GR
A13171.22	A13171	trans-2-Nitrocinnamic acid, 98%	1013-96-3	100GR
A13171.36	A13171	trans-2-Nitrocinnamic acid, 98%	1013-96-3	500GR
A13172.0B	A13172	Ethyl 4-hydroxybenzoate, 99%	120-47-8	1000GR
A13172.0I	A13172	Ethyl 4-hydroxybenzoate, 99%	120-47-8	5000GR
A13172.30	A13172	Ethyl 4-hydroxybenzoate, 99%	120-47-8	250GR
A13177.03	A13177	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3	1GR
A13177.06	A13177	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3	5GR
A13180.09	A13180	2-Aminobenzyl alcohol, 98%	5344-90-1	10GR
A13180.18	A13180	2-Aminobenzyl alcohol, 98%	5344-90-1	50GR
A13180.30	A13180	2-Aminobenzyl alcohol, 98%	5344-90-1	250GR
A13184.0B	A13184	Sodium acetate, anhydrous, 99%	127-09-3	1000GR
A13184.0I	A13184	Sodium acetate, anhydrous, 99%	127-09-3	5000GR
A13184.30	A13184	Sodium acetate, anhydrous, 99%	127-09-3	250GR
A13190.03	A13190	BAPTA, 97%	85233-19-8	1GR
A13190.06	A13190	BAPTA, 97%	85233-19-8	5GR
A13190.14	A13190	BAPTA, 97%	85233-19-8	25GR
A13192.06	A13192	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	5GR
A13192.14	A13192	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	25GR
A13192.22	A13192	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	100GR
A13193.03	A13193	2-Methoxynicotinic acid, 98%	16498-81-0	1GR
A13193.06	A13193	2-Methoxynicotinic acid, 98%	16498-81-0	5GR
A13193.14	A13193	2-Methoxynicotinic acid, 98%	16498-81-0	25GR
A13195.0B	A13195	Barium carbonate, 99%	513-77-9	1000GR
A13195.0I	A13195	Barium carbonate, 99%	513-77-9	5000GR
A13195.22	A13195	Barium carbonate, 99%	513-77-9	100GR
A13195.36	A13195	Barium carbonate, 99%	513-77-9	500GR
A13196.06	A13196	Ethyl 4-nitrocinnamate, 99%	953-26-4	5GR
A13196.14	A13196	Ethyl 4-nitrocinnamate, 99%	953-26-4	25GR
A13196.22	A13196	Ethyl 4-nitrocinnamate, 99%	953-26-4	100GR
A13197.09	A13197	4-Bromobenzyl alcohol, 99%	873-75-6	10GR
A13197.18	A13197	4-Bromobenzyl alcohol, 99%	873-75-6	50GR
A13198.14	A13198	2-Methylbenzoxazole, 98%	95-21-6	25GR
A13198.22	A13198	2-Methylbenzoxazole, 98%	95-21-6	100GR
A13199.06	A13199	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	5GR
A13199.14	A13199	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	25GR
A13199.22	A13199	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	100GR
A13204.09	A13204	Methyl 2-iodobenzoate, 98%	610-97-9	10GR
A13204.18	A13204	Methyl 2-iodobenzoate, 98%	610-97-9	50GR
A13205.09	A13205	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	10GR
A13205.18	A13205	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	50GR

A13205.30	A13205	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	250GR
A13208.09	A13208	2'-Nitroacetophenone, 97%	577-59-3	10GR
A13208.18	A13208	2'-Nitroacetophenone, 97%	577-59-3	50GR
A13209.14	A13209	4-Methoxyphenylacetone, 97+%	122-84-9	25GR
A13209.22	A13209	4-Methoxyphenylacetone, 97+%	122-84-9	100GR
A13209.36	A13209	4-Methoxyphenylacetone, 97+%	122-84-9	500GR
A13211.03	A13211	4-(1-Imidazolyl)phenol, 97%	10041-02-8	1GR
A13211.06	A13211	4-(1-Imidazolyl)phenol, 97%	10041-02-8	5GR
A13211.14	A13211	4-(1-Imidazolyl)phenol, 97%	10041-02-8	25GR
A13213.0B	A13213	4'-Aminoacetophenone, 99%	99-92-3	1000GR
A13213.14	A13213	4'-Aminoacetophenone, 99%	99-92-3	25GR
A13213.18	A13213	4'-Aminoacetophenone, 99%	99-92-3	50GR
A13213.30	A13213	4'-Aminoacetophenone, 99%	99-92-3	250GR
A13218.14	A13218	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1	25GR
A13218.22	A13218	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1	100GR
A13219.06	A13219	N-Phenylbenzamidine, 97%	1527-91-9	5GR
A13219.14	A13219	N-Phenylbenzamidine, 97%	1527-91-9	25GR
A13220.0E	A13220	Dimethyl terephthalate, 99%	120-61-6	2500GR
A13220.36	A13220	Dimethyl terephthalate, 99%	120-61-6	500GR
A13224.14	A13224	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	25GR
A13224.22	A13224	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	100GR
A13224.36	A13224	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	500GR
A13226.03	A13226	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	1GR
A13226.06	A13226	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	5GR
A13226.14	A13226	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	25GR
A13230.09	A13230	4-Methylphenoxyacetic acid, 98%	940-64-7	10GR
A13230.18	A13230	4-Methylphenoxyacetic acid, 98%	940-64-7	50GR
A13230.30	A13230	4-Methylphenoxyacetic acid, 98%	940-64-7	250GR
A13231.06	A13231	2,3-Dichlorophenoxyacetic acid, 97%	2976-74-1	5GR
A13231.14	A13231	2,3-Dichlorophenoxyacetic acid, 97%	2976-74-1	25GR
A13232.09	A13232	4-Iodo-o-xylene, 98+%	31599-61-8	10GR
A13232.18	A13232	4-Iodo-o-xylene, 98+%	31599-61-8	50GR
A13232.30	A13232	4-Iodo-o-xylene, 98+%	31599-61-8	250GR
A13235.14	A13235	2'-Methylacetanilide, 98+%	120-66-1	25GR
A13235.22	A13235	2'-Methylacetanilide, 98+%	120-66-1	100GR
A13237.09	A13237	3-Chlorobenzonitrile, 99%	766-84-7	10GR
A13237.18	A13237	3-Chlorobenzonitrile, 99%	766-84-7	50GR
A13237.30	A13237	3-Chlorobenzonitrile, 99%	766-84-7	250GR
A13238.0B	A13238	L-Phenylalanine, 99%	63-91-2	1000GR
A13238.14	A13238	L-Phenylalanine, 99%	63-91-2	25GR
A13238.18	A13238	L-Phenylalanine, 99%	63-91-2	50GR
A13238.22	A13238	L-Phenylalanine, 99%	63-91-2	100GR
A13238.36	A13238	L-Phenylalanine, 99%	63-91-2	500GR
A13239.03	A13239	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	1GR
A13239.06	A13239	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	5GR
A13239.14	A13239	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	25GR
A13244.09	A13244	Triphenylethylene, 98+%	58-72-0	10GR
A13244.18	A13244	Triphenylethylene, 98+%	58-72-0	50GR
A13246.0B	A13246	Lanthanum(III) oxide, 99.9%	1312-81-8	1000GR
A13246.18	A13246	Lanthanum(III) oxide, 99.9%	1312-81-8	50GR

A13246.30	A13246	Lanthanum(III) oxide, 99.9%	1312-81-8	250GR
A13254.14	A13254	3-Chlorobenzaldehyde, 97%	587-04-2	25GR
A13254.22	A13254	3-Chlorobenzaldehyde, 97%	587-04-2	100GR
A13254.36	A13254	3-Chlorobenzaldehyde, 97%	587-04-2	500GR
A13255.03	A13255	2-(4-Fluorophenyl)indole, 99%	782-17-2	1GR
A13255.06	A13255	2-(4-Fluorophenyl)indole, 99%	782-17-2	5GR
A13255.14	A13255	2-(4-Fluorophenyl)indole, 99%	782-17-2	25GR
A13264.14	A13264	5-Methyl-2-furaldehyde, 98%	620-02-0	25GR
A13264.22	A13264	5-Methyl-2-furaldehyde, 98%	620-02-0	100GR
A13264.36	A13264	5-Methyl-2-furaldehyde, 98%	620-02-0	500GR
A13265.06	A13265	Methyl stearate, 99%	112-61-8	5GR
A13265.14	A13265	Methyl stearate, 99%	112-61-8	25GR
A13266.06	A13266	Pyridazine, 98+%	289-80-5	5GR
A13266.14	A13266	Pyridazine, 98+%	289-80-5	25GR
A13267.09	A13267	(^+)-1-Octyn-3-ol, 98%	818-72-4	10GR
A13267.18	A13267	(^+)-1-Octyn-3-ol, 98%	818-72-4	50GR
A13267.30	A13267	(^+)-1-Octyn-3-ol, 98%	818-72-4	250GR
A13268.22	A13268	Benzyltriethylammonium chloride, 99%	56-37-1	100GR
A13268.36	A13268	Benzyltriethylammonium chloride, 99%	56-37-1	500GR
A13271.03	A13271	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	1GR
A13271.06	A13271	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	5GR
A13273.14	A13273	Bromopentafluorobenzene, 99%	344-04-7	25GR
A13273.22	A13273	Bromopentafluorobenzene, 99%	344-04-7	100GR
A13273.36	A13273	Bromopentafluorobenzene, 99%	344-04-7	500GR
A13277.06	A13277	2,3-Diethylpyrazine, 98%	15707-24-1	5GR
A13277.14	A13277	2,3-Diethylpyrazine, 98%	15707-24-1	25GR
A13277.22	A13277	2,3-Diethylpyrazine, 98%	15707-24-1	100GR
A13278.06	A13278	Sodium 1-hexanesulfonate, 99%	2832-45-3	5GR
A13278.14	A13278	Sodium 1-hexanesulfonate, 99%	2832-45-3	25GR
A13278.22	A13278	Sodium 1-hexanesulfonate, 99%	2832-45-3	100GR
A13280.0C	A13280	Dimethyl sulfoxide, 99+%	67-68-5	10000GR
A13280.0E	A13280	Dimethyl sulfoxide, 99+%	67-68-5	2500GR
A13280.36	A13280	Dimethyl sulfoxide, 99+%	67-68-5	500GR
A13281.18	A13281	2-Benzoylbenzoic acid, 98%	85-52-9	50GR
A13281.30	A13281	2-Benzoylbenzoic acid, 98%	85-52-9	250GR
A13283.03	A13283	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2	1GR
A13283.06	A13283	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2	5GR
A13286.03	A13286	2,6-Dimethylthiophenol, 97%	118-72-9	1GR
A13286.06	A13286	2,6-Dimethylthiophenol, 97%	118-72-9	5GR
A13286.14	A13286	2,6-Dimethylthiophenol, 97%	118-72-9	25GR
A13287.06	A13287	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	5GR
A13287.14	A13287	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	25GR
A13287.22	A13287	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	100GR
A13289.06	A13289	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5	5GR
A13289.14	A13289	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5	25GR
A13301.14	A13301	Trimethyl phosphonoacetate, 98%	5927-18-4	25GR
A13301.22	A13301	Trimethyl phosphonoacetate, 98%	5927-18-4	100GR
A13301.36	A13301	Trimethyl phosphonoacetate, 98%	5927-18-4	500GR
A13302.06	A13302	Pentafluorophenylhydrazine, 97%	828-73-9	5GR
A13302.14	A13302	Pentafluorophenylhydrazine, 97%	828-73-9	25GR

A13302.22	A13302	Pentafluorophenylhydrazine, 97%	828-73-9	100GR
A13303.22	A13303	1-Tetralone, 97%	529-34-0	100GR
A13303.36	A13303	1-Tetralone, 97%	529-34-0	500GR
A13304.06	A13304	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	5GR
A13304.14	A13304	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	25GR
A13304.22	A13304	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	100GR
A13307.22	A13307	2-Isopropylimidazole, 98%	36947-68-9	100GR
A13307.36	A13307	2-Isopropylimidazole, 98%	36947-68-9	500GR
A13311.09	A13311	3,4'-Dichloropropiophenone, 97%	3946-29-0	10GR
A13311.18	A13311	3,4'-Dichloropropiophenone, 97%	3946-29-0	50GR
A13314.14	A13314	2-Sulfobenzoic anhydride, 94%	81-08-3	25GR
A13314.22	A13314	2-Sulfobenzoic anhydride, 94%	81-08-3	100GR
A13314.36	A13314	2-Sulfobenzoic anhydride, 94%	81-08-3	500GR
A13316.09	A13316	L-Citrulline, 98%	372-75-8	10GR
A13316.18	A13316	L-Citrulline, 98%	372-75-8	50GR
A13323.09	A13323	4-Chloro-DL-phenylalanine, 98+%	7424-00-2	10GR
A13323.18	A13323	4-Chloro-DL-phenylalanine, 98+%	7424-00-2	50GR
A13334.03	A13334	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	1GR
A13334.06	A13334	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	5GR
A13334.14	A13334	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	25GR
A13336.03	A13336	3-Nitrobenzeneboronic acid, 98%	13331-27-6	1GR
A13336.06	A13336	3-Nitrobenzeneboronic acid, 98%	13331-27-6	5GR
A13336.14	A13336	3-Nitrobenzeneboronic acid, 98%	13331-27-6	25GR
A13337.06	A13337	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	5GR
A13337.14	A13337	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	25GR
A13337.22	A13337	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	100GR
A13338.14	A13338	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	25GR
A13338.22	A13338	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	100GR
A13338.36	A13338	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	500GR
A13339.06	A13339	2-Hexyn-1-ol, 97%	764-60-3	5GR
A13339.09	A13339	2-Hexyn-1-ol, 97%	764-60-3	10GR
A13339.14	A13339	2-Hexyn-1-ol, 97%	764-60-3	25GR
A13346.14	A13346	Uric acid, 99%	69-93-2	25GR
A13346.22	A13346	Uric acid, 99%	69-93-2	100GR
A13346.36	A13346	Uric acid, 99%	69-93-2	500GR
A13347.03	A13347	4-Methylbenzeneboronic acid, 98%	5720-05-8	1GR
A13347.06	A13347	4-Methylbenzeneboronic acid, 98%	5720-05-8	5GR
A13347.14	A13347	4-Methylbenzeneboronic acid, 98%	5720-05-8	25GR
A13349.03	A13349	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	55-10-7	1GR
A13349.06	A13349	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	55-10-7	5GR
A13349.14	A13349	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	55-10-7	25GR
A13351.06	A13351	3,4-Dibromotoluene, 98+%	60956-23-2	5GR
A13351.14	A13351	3,4-Dibromotoluene, 98+%	60956-23-2	25GR
A13351.22	A13351	3,4-Dibromotoluene, 98+%	60956-23-2	100GR
A13356.09	A13356	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	10GR
A13356.18	A13356	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	50GR
A13356.30	A13356	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	250GR
A13361.01	A13361	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1	0.25GR
A13361.03	A13361	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1	1GR
A13362.06	A13362	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	5GR

A13362.14	A13362	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	25GR
A13362.22	A13362	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	100GR
A13363.14	A13363	Pyrazine-2-carboxylic acid, 99%	98-97-5	25GR
A13363.22	A13363	Pyrazine-2-carboxylic acid, 99%	98-97-5	100GR
A13363.36	A13363	Pyrazine-2-carboxylic acid, 99%	98-97-5	500GR
A13379.03	A13379	Tris(2-thienyl)phosphine, 98+%	24171-89-9	1GR
A13379.06	A13379	Tris(2-thienyl)phosphine, 98+%	24171-89-9	5GR
A13379.14	A13379	Tris(2-thienyl)phosphine, 98+%	24171-89-9	25GR
A13380.22	A13380	1,3-Dimethoxybenzene, 98%	151-10-0	100GR
A13380.36	A13380	1,3-Dimethoxybenzene, 98%	151-10-0	500GR
A13381.06	A13381	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	5GR
A13381.14	A13381	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	25GR
A13381.22	A13381	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	100GR
A13382.09	A13382	2-Mercaptopyrimidine, 98%	1450-85-7	10GR
A13382.22	A13382	2-Mercaptopyrimidine, 98%	1450-85-7	100GR
A13382.30	A13382	2-Mercaptopyrimidine, 98%	1450-85-7	250GR
A13390.06	A13390	Thiodiglycolic anhydride, 98%	3261-87-8	5GR
A13390.14	A13390	Thiodiglycolic anhydride, 98%	3261-87-8	25GR
A13390.22	A13390	Thiodiglycolic anhydride, 98%	3261-87-8	100GR
A13391.03	A13391	4-Fluoromandelic acid, 98%	395-33-5	1GR
A13391.06	A13391	4-Fluoromandelic acid, 98%	395-33-5	5GR
A13391.14	A13391	4-Fluoromandelic acid, 98%	395-33-5	25GR
A13393.09	A13393	N,N'-Diacetylhydrazine, 98%	3148-73-0	10GR
A13393.18	A13393	N,N'-Diacetylhydrazine, 98%	3148-73-0	50GR
A13393.30	A13393	N,N'-Diacetylhydrazine, 98%	3148-73-0	250GR
A13396.14	A13396	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	25GR
A13396.22	A13396	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	100GR
A13396.36	A13396	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	500GR
A13398.14	A13398	Ethyl 4-nitrobenzoate, 98%	99-77-4	25GR
A13398.22	A13398	Ethyl 4-nitrobenzoate, 98%	99-77-4	100GR
A13398.36	A13398	Ethyl 4-nitrobenzoate, 98%	99-77-4	500GR
A13399.03	A13399	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9	1GR
A13399.06	A13399	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9	5GR
A13400.22	A13400	^b-Ionone, 96%	79-77-6	100GR
A13400.36	A13400	^b-Ionone, 96%	79-77-6	500GR
A13401.0B	A13401	Thiosalicylic acid, 98%	147-93-3	1000GR
A13401.18	A13401	Thiosalicylic acid, 98%	147-93-3	50GR
A13401.30	A13401	Thiosalicylic acid, 98%	147-93-3	250GR
A13403.06	A13403	2,4-Difluorobenzoic acid, 98%	1583-58-0	5GR
A13403.14	A13403	2,4-Difluorobenzoic acid, 98%	1583-58-0	25GR
A13403.22	A13403	2,4-Difluorobenzoic acid, 98%	1583-58-0	100GR
A13406.14	A13406	2,5-Dibromothiophene, 95%	3141-27-3	25GR
A13406.18	A13406	2,5-Dibromothiophene, 95%	3141-27-3	50GR
A13406.30	A13406	2,5-Dibromothiophene, 95%	3141-27-3	250GR
A13410.06	A13410	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2	5GR
A13410.14	A13410	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2	25GR
A13411.14	A13411	2-Nitrophenylacetic acid, 99%	3740-52-1	25GR
A13411.22	A13411	2-Nitrophenylacetic acid, 99%	3740-52-1	100GR
A13411.36	A13411	2-Nitrophenylacetic acid, 99%	3740-52-1	500GR
A13412.14	A13412	Quinaldine, 96%	91-63-4	25GR

A13412.22	A13412	Quinaldine, 96%	91-63-4	100GR
A13412.36	A13412	Quinaldine, 96%	91-63-4	500GR
A13416.09	A13416	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	10GR
A13416.18	A13416	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	50GR
A13416.30	A13416	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	250GR
A13418.06	A13418	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7	5GR
A13418.14	A13418	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7	25GR
A13418.22	A13418	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7	100GR
A13419.06	A13419	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis	30361-29-6	5GR
A13419.14	A13419	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis	30361-29-6	25GR
A13419.22	A13419	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis	30361-29-6	100GR
A13420.06	A13420	2',4'-Difluoroacetophenone, 98%	364-83-0	5GR
A13420.14	A13420	2',4'-Difluoroacetophenone, 98%	364-83-0	25GR
A13425.03	A13425	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	1GR
A13425.06	A13425	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	5GR
A13426.03	A13426	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	1GR
A13426.06	A13426	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	5GR
A13426.14	A13426	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	25GR
A13429.06	A13429	Cinnamamide, predominantly trans, 97%	621-79-4	5GR
A13429.14	A13429	Cinnamamide, predominantly trans, 97%	621-79-4	25GR
A13429.22	A13429	Cinnamamide, predominantly trans, 97%	621-79-4	100GR
A13430.06	A13430	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	5GR
A13430.18	A13430	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	50GR
A13430.30	A13430	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	250GR
A13433.09	A13433	4-Phenyl-1-butanol, 97%	3360-41-6	10GR
A13433.18	A13433	4-Phenyl-1-butanol, 97%	3360-41-6	50GR
A13433.30	A13433	4-Phenyl-1-butanol, 97%	3360-41-6	250GR
A13439.06	A13439	2-Iodo-m-xylene, 98%	608-28-6	5GR
A13439.14	A13439	2-Iodo-m-xylene, 98%	608-28-6	25GR
A13439.22	A13439	2-Iodo-m-xylene, 98%	608-28-6	100GR
A13441.06	A13441	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	5GR
A13441.14	A13441	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	25GR
A13441.22	A13441	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	100GR
A13442.09	A13442	Isonipecotamide, 98%	39546-32-2	10GR
A13442.18	A13442	Isonipecotamide, 98%	39546-32-2	50GR
A13442.30	A13442	Isonipecotamide, 98%	39546-32-2	250GR
A13444.03	A13444	3',4'-Dihydroxypropiophenone, 98%	7451-98-1	1GR
A13444.06	A13444	3',4'-Dihydroxypropiophenone, 98%	7451-98-1	5GR
A13449.06	A13449	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5	5GR
A13449.14	A13449	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5	25GR
A13450.14	A13450	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	25GR
A13450.22	A13450	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	100GR
A13450.36	A13450	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	500GR
A13451.22	A13451	Sodium octanoate, 96%	1984-06-1	100GR
A13451.36	A13451	Sodium octanoate, 96%	1984-06-1	500GR
A13453.0B	A13453	1,3,5-Triisopropylbenzene, 95%	717-74-8	1000GR
A13453.18	A13453	1,3,5-Triisopropylbenzene, 95%	717-74-8	50GR
A13453.30	A13453	1,3,5-Triisopropylbenzene, 95%	717-74-8	250GR
A13459.14	A13459	1-Chloro-4-iodobenzene, 99%	637-87-6	25GR
A13459.22	A13459	1-Chloro-4-iodobenzene, 99%	637-87-6	100GR

A13459.36	A13459	1-Chloro-4-iodobenzene, 99%	637-87-6	500GR
A13460.06	A13460	Methyl 4-(methylamino)benzoate, 98%	18358-63-9	5GR
A13460.14	A13460	Methyl 4-(methylamino)benzoate, 98%	18358-63-9	25GR
A13460.22	A13460	Methyl 4-(methylamino)benzoate, 98%	18358-63-9	100GR
A13466.0B	A13466	Sulfolane, 99%	126-33-0	1000GR
A13466.0B	A13466	Sulfolane, 99%	126-33-0	1000GR
A13466.0I	A13466	Sulfolane, 99%	126-33-0	5000GR
A13466.0I	A13466	Sulfolane, 99%	126-33-0	5000GR
A13466.30	A13466	Sulfolane, 99%	126-33-0	250GR
A13466.30	A13466	Sulfolane, 99%	126-33-0	250GR
A13468.06	A13468	Di-n-octyl phenylphosphonate, 97%	1754-47-8	5GR
A13468.14	A13468	Di-n-octyl phenylphosphonate, 97%	1754-47-8	25GR
A13468.22	A13468	Di-n-octyl phenylphosphonate, 97%	1754-47-8	100GR
A13470.0B	A13470	Ethyl 4-bromobutyrate, 98%	2969-81-5	1000GR
A13470.18	A13470	Ethyl 4-bromobutyrate, 98%	2969-81-5	50GR
A13470.30	A13470	Ethyl 4-bromobutyrate, 98%	2969-81-5	250GR
A13471.06	A13471	1,4-Diphenylbutadiyne, 99%	886-66-8	5GR
A13471.14	A13471	1,4-Diphenylbutadiyne, 99%	886-66-8	25GR
A13471.22	A13471	1,4-Diphenylbutadiyne, 99%	886-66-8	100GR
A13474.06	A13474	Ethyl indole-3-acetate, 98+%	778-82-5	5GR
A13474.14	A13474	Ethyl indole-3-acetate, 98+%	778-82-5	25GR
A13474.22	A13474	Ethyl indole-3-acetate, 98+%	778-82-5	100GR
A13476.06	A13476	Xanthydrol, 98+%	90-46-0	5GR
A13476.14	A13476	Xanthydrol, 98+%	90-46-0	25GR
A13478.14	A13478	5-Nitro-1H-indazole, 98+%	5401-94-5	25GR
A13478.22	A13478	5-Nitro-1H-indazole, 98+%	5401-94-5	100GR
A13478.36	A13478	5-Nitro-1H-indazole, 98+%	5401-94-5	500GR
A13479.0B	A13479	Iron(II) oxalate dihydrate, 99%	6047-25-2	1000GR
A13479.30	A13479	Iron(II) oxalate dihydrate, 99%	6047-25-2	250GR
A13481.09	A13481	Bicyclohexyl, 98%	92-51-3	10GR
A13481.18	A13481	Bicyclohexyl, 98%	92-51-3	50GR
A13482.14	A13482	trans-Anethole, 98+%	4180-23-8	25GR
A13482.22	A13482	trans-Anethole, 98+%	4180-23-8	100GR
A13482.36	A13482	trans-Anethole, 98+%	4180-23-8	500GR
A13484.09	A13484	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	10GR
A13484.18	A13484	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	50GR
A13484.30	A13484	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	250GR
A13489.14	A13489	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	25GR
A13489.22	A13489	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	100GR
A13489.36	A13489	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	500GR
A13490.06	A13490	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	5GR
A13490.14	A13490	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	25GR
A13490.22	A13490	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	100GR
A13492.03	A13492	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	1GR
A13492.06	A13492	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	5GR
A13492.14	A13492	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	25GR
A13493.03	A13493	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0	1GR
A13493.06	A13493	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0	5GR
A13494.0B	A13494	3-Nitrobenzoic acid, 99%	121-92-6	1000GR
A13494.0I	A13494	3-Nitrobenzoic acid, 99%	121-92-6	5000GR

A13494.30	A13494	3-Nitrobenzoic acid, 99%	121-92-6	250GR
A13496.14	A13496	2,4-Thiazolidinedione, 99%	2295-31-0	25GR
A13496.22	A13496	2,4-Thiazolidinedione, 99%	2295-31-0	100GR
A13498.03	A13498	2-Chloro-4-fluorothiophenol, 97%	175277-99-3	1GR
A13498.06	A13498	2-Chloro-4-fluorothiophenol, 97%	175277-99-3	5GR
A13503.0B	A13503	Succinimide, 98+%	123-56-8	1000GR
A13503.0I	A13503	Succinimide, 98+%	123-56-8	5000GR
A13503.30	A13503	Succinimide, 98+%	123-56-8	250GR
A13507.03	A13507	2,4,5-Tribromotoluene, 97+%	3278-88-4	1GR
A13507.06	A13507	2,4,5-Tribromotoluene, 97+%	3278-88-4	5GR
A13507.14	A13507	2,4,5-Tribromotoluene, 97+%	3278-88-4	25GR
A13510.06	A13510	Piperine, 98%	94-62-2	5GR
A13510.14	A13510	Piperine, 98%	94-62-2	25GR
A13510.22	A13510	Piperine, 98%	94-62-2	100GR
A13511.09	A13511	2-Bromo-1-indanol, 99%	5400-80-6	10GR
A13511.18	A13511	2-Bromo-1-indanol, 99%	5400-80-6	50GR
A13511.30	A13511	2-Bromo-1-indanol, 99%	5400-80-6	250GR
A13512.06	A13512	1-Acetyl-4-piperidone, 98%	32161-06-1	5GR
A13512.14	A13512	1-Acetyl-4-piperidone, 98%	32161-06-1	25GR
A13513.22	A13513	2-Methoxybenzoic acid, 98+%	579-75-9	100GR
A13513.36	A13513	2-Methoxybenzoic acid, 98+%	579-75-9	500GR
A13519.0B	A13519	1,8-Naphthalic anhydride, 97%	81-84-5	1000GR
A13519.18	A13519	1,8-Naphthalic anhydride, 97%	81-84-5	50GR
A13519.30	A13519	1,8-Naphthalic anhydride, 97%	81-84-5	250GR
A13520.0B	A13520	L-Aspartic acid, 98+%	56-84-8	1000GR
A13520.0I	A13520	L-Aspartic acid, 98+%	56-84-8	5000GR
A13520.30	A13520	L-Aspartic acid, 98+%	56-84-8	250GR
A13521.22	A13521	2-Aminobenzothiazole, 98%	136-95-8	100GR
A13521.36	A13521	2-Aminobenzothiazole, 98%	136-95-8	500GR
A13527.06	A13527	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	5GR
A13527.14	A13527	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	25GR
A13528.06	A13528	2-Naphthylacetic acid, 99%	581-96-4	5GR
A13528.09	A13528	2-Naphthylacetic acid, 99%	581-96-4	10GR
A13528.18	A13528	2-Naphthylacetic acid, 99%	581-96-4	50GR
A13532.06	A13532	2-Isopropyl-4-methylthiazole, 98%	15679-13-7	5GR
A13532.14	A13532	2-Isopropyl-4-methylthiazole, 98%	15679-13-7	25GR
A13534.06	A13534	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0	5GR
A13534.14	A13534	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0	25GR
A13537.0B	A13537	Benzylideneacetone, 98+%	122-57-6	1000GR
A13537.30	A13537	Benzylideneacetone, 98+%	122-57-6	250GR
A13538.0E	A13538	trans-Cinnamic acid, 99+%	140-10-3	2500GR
A13538.22	A13538	trans-Cinnamic acid, 99+%	140-10-3	100GR
A13538.36	A13538	trans-Cinnamic acid, 99+%	140-10-3	500GR
A13539.06	A13539	4'-Nitroacetanilide, 98%	104-04-1	5GR
A13539.14	A13539	4'-Nitroacetanilide, 98%	104-04-1	25GR
A13541.14	A13541	3-Hydroxybenzaldehyde, 97%	100-83-4	25GR
A13541.22	A13541	3-Hydroxybenzaldehyde, 97%	100-83-4	100GR
A13541.36	A13541	3-Hydroxybenzaldehyde, 97%	100-83-4	500GR
A13542.09	A13542	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate,	1454-53-1	10GR
A13542.18	A13542	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate,	1454-53-1	50GR

A13542.30	A13542	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate,	1454-53-1	250GR
A13543.0B	A13543	Guanidine hydrochloride, 98%	50-01-1	1000GR
A13543.0I	A13543	Guanidine hydrochloride, 98%	50-01-1	5000GR
A13543.30	A13543	Guanidine hydrochloride, 98%	50-01-1	250GR
A13545.0E	A13545	2,4-Dihydroxybenzoic acid, 97%	89-86-1	2500GR
A13545.22	A13545	2,4-Dihydroxybenzoic acid, 97%	89-86-1	100GR
A13545.36	A13545	2,4-Dihydroxybenzoic acid, 97%	89-86-1	500GR
A13549.09	A13549	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	10GR
A13549.18	A13549	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	50GR
A13549.30	A13549	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	250GR
A13552.06	A13552	Chromone-2-carboxylic acid, 97%	4940-39-0	5GR
A13552.14	A13552	Chromone-2-carboxylic acid, 97%	4940-39-0	25GR
A13553.06	A13553	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	5GR
A13553.14	A13553	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	25GR
A13553.22	A13553	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	100GR
A13555.14	A13555	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7	25GR
A13555.22	A13555	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7	100GR
A13561.0C	A13561	Silicon carbide powder, superfine, 600 grit	409-21-2	10000GR
A13561.0E	A13561	Silicon carbide powder, superfine, 600 grit	409-21-2	2500GR
A13561.36	A13561	Silicon carbide powder, superfine, 600 grit	409-21-2	500GR
A13562.09	A13562	Phenyl phosphorodiamidate, 97%	7450-69-3	10GR
A13562.18	A13562	Phenyl phosphorodiamidate, 97%	7450-69-3	50GR
A13562.30	A13562	Phenyl phosphorodiamidate, 97%	7450-69-3	250GR
A13563.0E	A13563	Ethylenediamine dihydrochloride, 98%	333-18-6	2500GR
A13563.22	A13563	Ethylenediamine dihydrochloride, 98%	333-18-6	100GR
A13563.36	A13563	Ethylenediamine dihydrochloride, 98%	333-18-6	500GR
A13564.06	A13564	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	5GR
A13564.14	A13564	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	25GR
A13564.22	A13564	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	100GR
A13566.03	A13566	2,4-Dihydroxypyridine, 97%	626-03-9	1GR
A13566.06	A13566	2,4-Dihydroxypyridine, 97%	626-03-9	5GR
A13566.14	A13566	2,4-Dihydroxypyridine, 97%	626-03-9	25GR
A13567.14	A13567	4-Methyl-5-thiazoleethanol, 98%	137-00-8	25GR
A13567.22	A13567	4-Methyl-5-thiazoleethanol, 98%	137-00-8	100GR
A13568.14	A13568	3',4'-Dichloroacetophenone, 98+%	2642-63-9	25GR
A13568.22	A13568	3',4'-Dichloroacetophenone, 98+%	2642-63-9	100GR
A13570.14	A13570	(+)-Rutin trihydrate, 95%	250249-75-3	25GR
A13570.22	A13570	(+)-Rutin trihydrate, 95%	250249-75-3	100GR
A13570.36	A13570	(+)-Rutin trihydrate, 95%	250249-75-3	500GR
A13572.0B	A13572	Rhodamine B	81-88-9	1000GR
A13572.18	A13572	Rhodamine B	81-88-9	50GR
A13572.30	A13572	Rhodamine B	81-88-9	250GR
A13580.14	A13580	4-Hydroxybenzaldehyde, 98%	123-08-0	25GR
A13580.22	A13580	4-Hydroxybenzaldehyde, 98%	123-08-0	100GR
A13580.36	A13580	4-Hydroxybenzaldehyde, 98%	123-08-0	500GR
A13582.06	A13582	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2	5GR
A13582.14	A13582	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2	25GR
A13583.06	A13583	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4	5GR
A13583.14	A13583	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4	25GR
A13583.22	A13583	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4	100GR

A13585.03	A13585	2,3-Dimethylbenzamide, 98%	5580-34-7	1GR
A13585.06	A13585	2,3-Dimethylbenzamide, 98%	5580-34-7	5GR
A13585.14	A13585	2,3-Dimethylbenzamide, 98%	5580-34-7	25GR
A13586.0E	A13586	myo-Inositol, 98+%	87-89-8	2500GR
A13586.22	A13586	myo-Inositol, 98+%	87-89-8	100GR
A13586.36	A13586	myo-Inositol, 98+%	87-89-8	500GR
A13590.0B	A13590	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	1000GR
A13590.18	A13590	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	50GR
A13590.30	A13590	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	250GR
A13591.06	A13591	6-Bromoveratraldehyde, 97%	5392-10-9	5GR
A13591.14	A13591	6-Bromoveratraldehyde, 97%	5392-10-9	25GR
A13591.22	A13591	6-Bromoveratraldehyde, 97%	5392-10-9	100GR
A13593.09	A13593	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	10GR
A13593.18	A13593	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	50GR
A13593.30	A13593	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	250GR
A13597.09	A13597	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	10GR
A13597.18	A13597	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	50GR
A13597.30	A13597	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	250GR
A13599.06	A13599	2-Iodophenol, 98%	533-58-4	5GR
A13599.14	A13599	2-Iodophenol, 98%	533-58-4	25GR
A13599.22	A13599	2-Iodophenol, 98%	533-58-4	100GR
A13603.09	A13603	2-Methoxy-4-methylphenol, 98+%	93-51-6	10GR
A13603.18	A13603	2-Methoxy-4-methylphenol, 98+%	93-51-6	50GR
A13603.30	A13603	2-Methoxy-4-methylphenol, 98+%	93-51-6	250GR
A13605.18	A13605	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1	50GR
A13605.30	A13605	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1	250GR
A13606.06	A13606	2-Hydroxybenzonitrile, 98%	611-20-1	5GR
A13606.14	A13606	2-Hydroxybenzonitrile, 98%	611-20-1	25GR
A13606.22	A13606	2-Hydroxybenzonitrile, 98%	611-20-1	100GR
A13608.0B	A13608	2-Bromobenzoic acid, 98%	88-65-3	1000GR
A13608.18	A13608	2-Bromobenzoic acid, 98%	88-65-3	50GR
A13608.30	A13608	2-Bromobenzoic acid, 98%	88-65-3	250GR
A13609.03	A13609	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	1GR
A13609.06	A13609	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	5GR
A13609.14	A13609	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	25GR
A13612.14	A13612	3-Dimethylaminobenzoic acid, 98%	99-64-9	25GR
A13612.22	A13612	3-Dimethylaminobenzoic acid, 98%	99-64-9	100GR
A13612.36	A13612	3-Dimethylaminobenzoic acid, 98%	99-64-9	500GR
A13618.06	A13618	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	5GR
A13618.14	A13618	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	25GR
A13618.22	A13618	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	100GR
A13619.09	A13619	2-Methoxybenzhydrazide, 98+%	7466-54-8	10GR
A13619.18	A13619	2-Methoxybenzhydrazide, 98+%	7466-54-8	50GR
A13619.30	A13619	2-Methoxybenzhydrazide, 98+%	7466-54-8	250GR
A13627.03	A13627	Flavone, 99%	525-82-6	1GR
A13627.06	A13627	Flavone, 99%	525-82-6	5GR
A13627.14	A13627	Flavone, 99%	525-82-6	25GR
A13628.22	A13628	3-Hydroxybenzoic acid, 99%	99-06-9	100GR
A13628.36	A13628	3-Hydroxybenzoic acid, 99%	99-06-9	500GR
A13632.03	A13632	2-Bromothioanisole, 98%	19614-16-5	1GR

A13632.03	A13632	2-Bromothioanisole, 98%	19614-16-5	1GR
A13632.06	A13632	2-Bromothioanisole, 98%	19614-16-5	5GR
A13632.06	A13632	2-Bromothioanisole, 98%	19614-16-5	5GR
A13632.14	A13632	2-Bromothioanisole, 98%	19614-16-5	25GR
A13632.14	A13632	2-Bromothioanisole, 98%	19614-16-5	25GR
A13635.06	A13635	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2	5GR
A13635.14	A13635	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2	25GR
A13635.22	A13635	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2	100GR
A13638.03	A13638	2-(4-Chlorophenyl)indole, 98%	1211-35-4	1GR
A13638.06	A13638	2-(4-Chlorophenyl)indole, 98%	1211-35-4	5GR
A13641.18	A13641	5-Bromoisatin, 90+%	87-48-9	50GR
A13641.22	A13641	5-Bromoisatin, 90+%	87-48-9	100GR
A13641.36	A13641	5-Bromoisatin, 90+%	87-48-9	500GR
A13646.0E	A13646	DL-Aspartic acid, 98+%	617-45-8	2500GR
A13646.22	A13646	DL-Aspartic acid, 98+%	617-45-8	100GR
A13646.36	A13646	DL-Aspartic acid, 98+%	617-45-8	500GR
A13652.06	A13652	Octanophenone, 98%	1674-37-9	5GR
A13652.14	A13652	Octanophenone, 98%	1674-37-9	25GR
A13655.14	A13655	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9	25GR
A13655.22	A13655	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9	100GR
A13656.03	A13656	3-Fluorophthalic acid, 97%	1583-67-1	1GR
A13656.06	A13656	3-Fluorophthalic acid, 97%	1583-67-1	5GR
A13656.14	A13656	3-Fluorophthalic acid, 97%	1583-67-1	25GR
A13657.14	A13657	2-Chlorobenzyl alcohol, 98+%	17849-38-6	25GR
A13657.22	A13657	2-Chlorobenzyl alcohol, 98+%	17849-38-6	100GR
A13660.09	A13660	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9	10GR
A13660.18	A13660	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9	50GR
A13663.06	A13663	Ethyl piperidine-1-acetate, 98%	23853-10-3	5GR
A13663.14	A13663	Ethyl piperidine-1-acetate, 98%	23853-10-3	25GR
A13663.22	A13663	Ethyl piperidine-1-acetate, 98%	23853-10-3	100GR
A13664.0B	A13664	Iodoform, 99%	75-47-8	1000GR
A13664.18	A13664	Iodoform, 99%	75-47-8	50GR
A13664.30	A13664	Iodoform, 99%	75-47-8	250GR
A13668.0E	A13668	L-(+)-Tartaric acid, 99%	87-69-4	2500GR
A13668.22	A13668	L-(+)-Tartaric acid, 99%	87-69-4	100GR
A13668.36	A13668	L-(+)-Tartaric acid, 99%	87-69-4	500GR
A13670.06	A13670	4-Methoxycoumarin, 98%	20280-81-3	5GR
A13670.14	A13670	4-Methoxycoumarin, 98%	20280-81-3	25GR
A13670.22	A13670	4-Methoxycoumarin, 98%	20280-81-3	100GR
A13672.06	A13672	2-n-Octylthiophene, 98%	880-36-4	5GR
A13672.14	A13672	2-n-Octylthiophene, 98%	880-36-4	25GR
A13672.18	A13672	2-n-Octylthiophene, 98%	880-36-4	50GR
A13674.14	A13674	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	25GR
A13674.22	A13674	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	100GR
A13677.14	A13677	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0	25GR
A13677.22	A13677	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0	100GR
A13679.09	A13679	L-Menthone, 97%	14073-97-3	10GR
A13679.18	A13679	L-Menthone, 97%	14073-97-3	50GR
A13679.22	A13679	L-Menthone, 97%	14073-97-3	100GR
A13679.30	A13679	L-Menthone, 97%	14073-97-3	250GR

A13680.03	A13680	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	1GR
A13680.06	A13680	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	5GR
A13680.14	A13680	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	25GR
A13681.09	A13681	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	10GR
A13681.18	A13681	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	50GR
A13681.30	A13681	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	250GR
A13685.09	A13685	N-Carbamoylmaleimide, tech. 90%	3345-50-4	10GR
A13685.18	A13685	N-Carbamoylmaleimide, tech. 90%	3345-50-4	50GR
A13685.30	A13685	N-Carbamoylmaleimide, tech. 90%	3345-50-4	250GR
A13692.0B	A13692	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	1000GR
A13692.18	A13692	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	50GR
A13692.30	A13692	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	250GR
A13693.06	A13693	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	5GR
A13693.14	A13693	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	25GR
A13693.22	A13693	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	100GR
A13693.36	A13693	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	500GR
A13696.0B	A13696	Methyl acetoacetate, 99%	105-45-3	1000GR
A13696.0I	A13696	Methyl acetoacetate, 99%	105-45-3	5000GR
A13696.30	A13696	Methyl acetoacetate, 99%	105-45-3	250GR
A13697.06	A13697	Diethyl iodomethylphosphonate, 98+%	10419-77-9	5GR
A13697.14	A13697	Diethyl iodomethylphosphonate, 98+%	10419-77-9	25GR
A13697.22	A13697	Diethyl iodomethylphosphonate, 98+%	10419-77-9	100GR
A13699.09	A13699	L-Isoleucine, 99%	73-32-5	10GR
A13699.18	A13699	L-Isoleucine, 99%	73-32-5	50GR
A13699.22	A13699	L-Isoleucine, 99%	73-32-5	100GR
A13699.30	A13699	L-Isoleucine, 99%	73-32-5	250GR
A13702.22	A13702	L-(-)-Malic acid, 97%	97-67-6	100GR
A13702.30	A13702	L-(-)-Malic acid, 97%	97-67-6	250GR
A13702.36	A13702	L-(-)-Malic acid, 97%	97-67-6	500GR
A13705.0B	A13705	Adipic acid, 99%	124-04-9	1000GR
A13705.0G	A13705	Adipic acid, 99%	124-04-9	25000GR
A13705.0I	A13705	Adipic acid, 99%	124-04-9	5000GR
A13707.0C	A13707	Casein, tech.	9000-71-9	10000GR
A13707.0E	A13707	Casein, tech.	9000-71-9	2500GR
A13707.36	A13707	Casein, tech.	9000-71-9	500GR
A13708.03	A13708	2-(Phenylthio)thiophene, 97+%	16718-12-0	1GR
A13708.06	A13708	2-(Phenylthio)thiophene, 97+%	16718-12-0	5GR
A13709.06	A13709	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	5GR
A13709.14	A13709	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	25GR
A13709.22	A13709	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	100GR
A13713.06	A13713	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	5GR
A13713.14	A13713	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	25GR
A13713.22	A13713	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	100GR
A13714.14	A13714	EPPS, 99%	16052-06-5	25GR
A13714.22	A13714	EPPS, 99%	16052-06-5	100GR
A13720.03	A13720	Kinetin, 99%	525-79-1	1GR
A13720.06	A13720	Kinetin, 99%	525-79-1	5GR
A13720.14	A13720	Kinetin, 99%	525-79-1	25GR
A13721.14	A13721	4'-Methylacetanilide, 98+%	103-89-9	25GR
A13721.22	A13721	4'-Methylacetanilide, 98+%	103-89-9	100GR

A13721.36	A13721	4'-Methylacetanilide, 98+%	103-89-9	500GR
A13722.22	A13722	5-Nonanone, 98%	502-56-7	100GR
A13722.36	A13722	5-Nonanone, 98%	502-56-7	500GR
A13723.09	A13723	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	10GR
A13723.18	A13723	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	50GR
A13723.30	A13723	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	250GR
A13724.09	A13724	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	10GR
A13724.18	A13724	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	50GR
A13724.30	A13724	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	250GR
A13725.03	A13725	1-Butylboronic acid, 98%	4426-47-5	1GR
A13725.06	A13725	1-Butylboronic acid, 98%	4426-47-5	5GR
A13725.14	A13725	1-Butylboronic acid, 98%	4426-47-5	25GR
A13726.09	A13726	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	10GR
A13726.18	A13726	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	50GR
A13726.30	A13726	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	250GR
A13729.09	A13729	3,5-Dibromosalicylaldehyde, 98%	90-59-5	10GR
A13729.18	A13729	3,5-Dibromosalicylaldehyde, 98%	90-59-5	50GR
A13729.30	A13729	3,5-Dibromosalicylaldehyde, 98%	90-59-5	250GR
A13731.0E	A13731	Potassium thiocyanate, 98%	333-20-0	2500GR
A13731.36	A13731	Potassium thiocyanate, 98%	333-20-0	500GR
A13732.14	A13732	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	25GR
A13732.22	A13732	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	100GR
A13732.36	A13732	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	500GR
A13733.09	A13733	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8	10GR
A13733.18	A13733	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8	50GR
A13736.0B	A13736	Geraniol, 97%	106-24-1	1000GR
A13736.18	A13736	Geraniol, 97%	106-24-1	50GR
A13736.30	A13736	Geraniol, 97%	106-24-1	250GR
A13739.03	A13739	Isoxazole-5-carboxylic acid, 98%	21169-71-1	1GR
A13739.06	A13739	Isoxazole-5-carboxylic acid, 98%	21169-71-1	5GR
A13739.14	A13739	Isoxazole-5-carboxylic acid, 98%	21169-71-1	25GR
A13740.09	A13740	DL-Tyrosine, 98%	556-03-6	10GR
A13740.18	A13740	DL-Tyrosine, 98%	556-03-6	50GR
A13740.30	A13740	DL-Tyrosine, 98%	556-03-6	250GR
A13741.06	A13741	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6	5GR
A13741.14	A13741	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6	25GR
A13744.06	A13744	N-Boc-L-proline, 99%	15761-39-4	5GR
A13744.14	A13744	N-Boc-L-proline, 99%	15761-39-4	25GR
A13745.03	A13745	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	1GR
A13745.06	A13745	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	5GR
A13745.14	A13745	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	25GR
A13754.06	A13754	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	5GR
A13754.22	A13754	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	100GR
A13754.36	A13754	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	500GR
A13755.06	A13755	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8	5GR
A13755.14	A13755	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8	25GR
A13756.06	A13756	3,5-Dibromotoluene, 98+%	1611-92-3	5GR
A13756.14	A13756	3,5-Dibromotoluene, 98+%	1611-92-3	25GR
A13756.22	A13756	3,5-Dibromotoluene, 98+%	1611-92-3	100GR
A13757.09	A13757	4-Aminobenzophenone, 98%	1137-41-3	10GR

A13757.18	A13757	4-Aminobenzophenone, 98%	1137-41-3	50GR
A13761.0B	A13761	Phenoxyacetyl chloride, 98%	701-99-5	1000GR
A13761.18	A13761	Phenoxyacetyl chloride, 98%	701-99-5	50GR
A13761.30	A13761	Phenoxyacetyl chloride, 98%	701-99-5	250GR
A13762.0B	A13762	L-Cystine, 99%	56-89-3	1000GR
A13762.18	A13762	L-Cystine, 99%	56-89-3	50GR
A13762.30	A13762	L-Cystine, 99%	56-89-3	250GR
A13766.0B	A13766	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	1000GR
A13766.18	A13766	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	50GR
A13766.30	A13766	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	250GR
A13769.03	A13769	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	1GR
A13769.06	A13769	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	5GR
A13769.14	A13769	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	25GR
A13770.09	A13770	2',5'-Dichloroacetophenone, 98%	2476-37-1	10GR
A13770.14	A13770	2',5'-Dichloroacetophenone, 98%	2476-37-1	25GR
A13770.22	A13770	2',5'-Dichloroacetophenone, 98%	2476-37-1	100GR
A13773.09	A13773	4-Allyloxybenzaldehyde, 97%	40663-68-1	10GR
A13773.18	A13773	4-Allyloxybenzaldehyde, 97%	40663-68-1	50GR
A13773.30	A13773	4-Allyloxybenzaldehyde, 97%	40663-68-1	250GR
A13776.18	A13776	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	50GR
A13776.22	A13776	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	100GR
A13776.30	A13776	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	250GR
A13776.36	A13776	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	500GR
A13778.03	A13778	Glycylglycylglycine, 98+%	556-33-2	1GR
A13778.06	A13778	Glycylglycylglycine, 98+%	556-33-2	5GR
A13778.14	A13778	Glycylglycylglycine, 98+%	556-33-2	25GR
A13784.22	A13784	1-Iodohexane, 98%, stab. with copper	638-45-9	100GR
A13784.36	A13784	1-Iodohexane, 98%, stab. with copper	638-45-9	500GR
A13785.0B	A13785	m-Toluic acid, 99%	99-04-7	1000GR
A13785.0I	A13785	m-Toluic acid, 99%	99-04-7	5000GR
A13785.30	A13785	m-Toluic acid, 99%	99-04-7	250GR
A13790.06	A13790	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	5GR
A13790.14	A13790	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	25GR
A13790.22	A13790	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	100GR
A13791.03	A13791	2-Bromopyrimidine, 98+%	4595-60-2	1GR
A13791.06	A13791	2-Bromopyrimidine, 98+%	4595-60-2	5GR
A13791.14	A13791	2-Bromopyrimidine, 98+%	4595-60-2	25GR
A13791.22	A13791	2-Bromopyrimidine, 98+%	4595-60-2	100GR
A13808.06	A13808	Ethyl acetopyruvate, 98%	615-79-2	5GR
A13808.14	A13808	Ethyl acetopyruvate, 98%	615-79-2	25GR
A13808.22	A13808	Ethyl acetopyruvate, 98%	615-79-2	100GR
A13809.09	A13809	4-Chlorobenzamide, 98+%	619-56-7	10GR
A13809.18	A13809	4-Chlorobenzamide, 98+%	619-56-7	50GR
A13809.30	A13809	4-Chlorobenzamide, 98+%	619-56-7	250GR
A13814.03	A13814	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4	1GR
A13814.06	A13814	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4	5GR
A13815.06	A13815	10-Undecynoic acid, 96%	2777-65-3	5GR
A13815.14	A13815	10-Undecynoic acid, 96%	2777-65-3	25GR
A13816.0C	A13816	Glycine, 99%	56-40-6	10000GR
A13816.0E	A13816	Glycine, 99%	56-40-6	2500GR

A13816.36	A13816	Glycine, 99%	56-40-6	500GR
A13817.03	A13817	4'-n-Octylacetophenone, 98%	10541-56-7	1GR
A13817.06	A13817	4'-n-Octylacetophenone, 98%	10541-56-7	5GR
A13820.09	A13820	N-(Hydroxymethyl)acetamide, 98%	625-51-4	10GR
A13820.14	A13820	N-(Hydroxymethyl)acetamide, 98%	625-51-4	25GR
A13820.30	A13820	N-(Hydroxymethyl)acetamide, 98%	625-51-4	250GR
A13821.0B	A13821	n-Butyl L-lactate, 97+%	34451-19-9	1000GR
A13821.0I	A13821	n-Butyl L-lactate, 97+%	34451-19-9	5000GR
A13821.30	A13821	n-Butyl L-lactate, 97+%	34451-19-9	250GR
A13822.06	A13822	5-Methoxybenzofuroxan, 97%	7791-49-3	5GR
A13822.14	A13822	5-Methoxybenzofuroxan, 97%	7791-49-3	25GR
A13824.06	A13824	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	5GR
A13824.14	A13824	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	25GR
A13824.22	A13824	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	100GR
A13826.14	A13826	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	25GR
A13826.22	A13826	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	100GR
A13826.36	A13826	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	500GR
A13835.0B	A13835	Tetraethylammonium bromide, 98%	71-91-0	1000GR
A13835.0I	A13835	Tetraethylammonium bromide, 98%	71-91-0	5000GR
A13835.30	A13835	Tetraethylammonium bromide, 98%	71-91-0	250GR
A13840.06	A13840	4-Chloro-2-iodoanisole, 98%	52807-27-9	5GR
A13840.14	A13840	4-Chloro-2-iodoanisole, 98%	52807-27-9	25GR
A13841.03	A13841	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	1GR
A13841.06	A13841	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	5GR
A13841.14	A13841	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	25GR
A13842.0E	A13842	Pentachloropyridine, 98%	2176-62-7	2500GR
A13842.22	A13842	Pentachloropyridine, 98%	2176-62-7	100GR
A13842.36	A13842	Pentachloropyridine, 98%	2176-62-7	500GR
A13845.0B	A13845	5-Hydroxyisophthalic acid, 98%	618-83-7	1000GR
A13845.18	A13845	5-Hydroxyisophthalic acid, 98%	618-83-7	50GR
A13845.30	A13845	5-Hydroxyisophthalic acid, 98%	618-83-7	250GR
A13846.0E	A13846	4-Aminoantipyrine, 97%	83-07-8	2500GR
A13846.22	A13846	4-Aminoantipyrine, 97%	83-07-8	100GR
A13846.36	A13846	4-Aminoantipyrine, 97%	83-07-8	500GR
A13847.03	A13847	4,4-Diphenyl-2-butanone, 98%	5409-60-9	1GR
A13847.06	A13847	4,4-Diphenyl-2-butanone, 98%	5409-60-9	5GR
A13851.06	A13851	1,2-Phenylenediacetic acid, 98+%	7500-53-0	5GR
A13851.14	A13851	1,2-Phenylenediacetic acid, 98+%	7500-53-0	25GR
A13853.14	A13853	n-Eicosane, 99%	112-95-8	25GR
A13853.22	A13853	n-Eicosane, 99%	112-95-8	100GR
A13856.0B	A13856	o-Toluic acid, 98+%	118-90-1	1000GR
A13856.0I	A13856	o-Toluic acid, 98+%	118-90-1	5000GR
A13856.30	A13856	o-Toluic acid, 98+%	118-90-1	250GR
A13857.06	A13857	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	5GR
A13857.14	A13857	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	25GR
A13857.22	A13857	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	100GR
A13858.03	A13858	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	1GR
A13858.06	A13858	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	5GR
A13858.14	A13858	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	25GR
A13859.09	A13859	1-Bromo-4-iodobenzene, 98%	589-87-7	10GR

A13859.18	A13859	1-Bromo-4-iodobenzene, 98%	589-87-7	50GR
A13859.30	A13859	1-Bromo-4-iodobenzene, 98%	589-87-7	250GR
A13862.0E	A13862	N-Hydroxyphthalimide, 98%	524-38-9	2500GR
A13862.22	A13862	N-Hydroxyphthalimide, 98%	524-38-9	100GR
A13862.36	A13862	N-Hydroxyphthalimide, 98%	524-38-9	500GR
A13864.03	A13864	Tritylamine, 98%	5824-40-8	1GR
A13864.06	A13864	Tritylamine, 98%	5824-40-8	5GR
A13864.14	A13864	Tritylamine, 98%	5824-40-8	25GR
A13864.22	A13864	Tritylamine, 98%	5824-40-8	100GR
A13865.06	A13865	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9	5GR
A13865.14	A13865	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9	25GR
A13866.0B	A13866	Oxalic acid dihydrate, 98%	6153-56-6	1000GR
A13866.0I	A13866	Oxalic acid dihydrate, 98%	6153-56-6	5000GR
A13866.30	A13866	Oxalic acid dihydrate, 98%	6153-56-6	250GR
A13869.14	A13869	1,5-Dinitronaphthalene, 97+%	605-71-0	25GR
A13869.22	A13869	1,5-Dinitronaphthalene, 97+%	605-71-0	100GR
A13870.09	A13870	trans-4-Methoxycinnamic acid, 98%	943-89-5	10GR
A13870.18	A13870	trans-4-Methoxycinnamic acid, 98%	943-89-5	50GR
A13870.30	A13870	trans-4-Methoxycinnamic acid, 98%	943-89-5	250GR
A13874.09	A13874	4-Hydrazinobenzoic acid, 97%	619-67-0	10GR
A13874.18	A13874	4-Hydrazinobenzoic acid, 97%	619-67-0	50GR
A13874.30	A13874	4-Hydrazinobenzoic acid, 97%	619-67-0	250GR
A13877.0B	A13877	4'-Nitroacetophenone, 98%	100-19-6	1000GR
A13877.18	A13877	4'-Nitroacetophenone, 98%	100-19-6	50GR
A13877.30	A13877	4'-Nitroacetophenone, 98%	100-19-6	250GR
A13878.03	A13878	3,4-Dichlorobenzamide, 97%	2670-38-4	1GR
A13878.06	A13878	3,4-Dichlorobenzamide, 97%	2670-38-4	5GR
A13885.14	A13885	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	25GR
A13885.22	A13885	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	100GR
A13885.36	A13885	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	500GR
A13887.0B	A13887	3-Sulfolene, 98%	77-79-2	1000GR
A13887.0B	A13887	3-Sulfolene, 98%	77-79-2	1000GR
A13887.0I	A13887	3-Sulfolene, 98%	77-79-2	5000GR
A13887.0I	A13887	3-Sulfolene, 98%	77-79-2	5000GR
A13887.22	A13887	3-Sulfolene, 98%	77-79-2	100GR
A13887.22	A13887	3-Sulfolene, 98%	77-79-2	100GR
A13887.36	A13887	3-Sulfolene, 98%	77-79-2	500GR
A13887.36	A13887	3-Sulfolene, 98%	77-79-2	500GR
A13888.03	A13888	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	1GR
A13888.06	A13888	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	5GR
A13888.14	A13888	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	25GR
A13889.03	A13889	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2	1GR
A13889.06	A13889	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2	5GR
A13890.14	A13890	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	25GR
A13890.22	A13890	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	100GR
A13890.36	A13890	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	500GR
A13900.0B	A13900	(R)-(-)-Carvone, 98%	6485-40-1	1000GR
A13900.18	A13900	(R)-(-)-Carvone, 98%	6485-40-1	50GR
A13900.30	A13900	(R)-(-)-Carvone, 98%	6485-40-1	250GR
A13901.06	A13901	1-Benzoyl-4-piperidone, 98+%	24686-78-0	5GR

A13901.14	A13901	1-Benzoyl-4-piperidone, 98+%	24686-78-0	25GR
A13901.22	A13901	1-Benzoyl-4-piperidone, 98+%	24686-78-0	100GR
A13904.09	A13904	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	10GR
A13904.18	A13904	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	50GR
A13904.30	A13904	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	250GR
A13906.09	A13906	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	10GR
A13906.18	A13906	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	50GR
A13906.30	A13906	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	250GR
A13909.14	A13909	Ethyl 2-furoate, 99%	614-99-3	25GR
A13909.22	A13909	Ethyl 2-furoate, 99%	614-99-3	100GR
A13909.36	A13909	Ethyl 2-furoate, 99%	614-99-3	500GR
A13909.A1	A13909	Ethyl 2-furoate, 99%	614-99-3	1KG
A13909.A7	A13909	Ethyl 2-furoate, 99%	614-99-3	5KG
A13913.03	A13913	3-Chlorobenzoylacetonitrile, 98%	21667-62-9	1GR
A13913.06	A13913	3-Chlorobenzoylacetonitrile, 98%	21667-62-9	5GR
A13913.14	A13913	3-Chlorobenzoylacetonitrile, 98%	21667-62-9	25GR
A13921.14	A13921	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9	25GR
A13921.22	A13921	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9	100GR
A13923.22	A13923	1,10-Decanediol, 97%	112-47-0	100GR
A13923.36	A13923	1,10-Decanediol, 97%	112-47-0	500GR
A13924.09	A13924	2-Hydroxyphenylacetic acid, 98%	614-75-5	10GR
A13924.18	A13924	2-Hydroxyphenylacetic acid, 98%	614-75-5	50GR
A13928.03	A13928	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	1GR
A13928.06	A13928	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	5GR
A13930.06	A13930	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	5GR
A13930.09	A13930	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	10GR
A13930.18	A13930	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	50GR
A13930.30	A13930	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	250GR
A13936.06	A13936	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	5GR
A13936.14	A13936	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	25GR
A13936.22	A13936	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	100GR
A13942.06	A13942	3-Amino-4-methoxybenzamide, 98%	17481-27-5	5GR
A13942.14	A13942	3-Amino-4-methoxybenzamide, 98%	17481-27-5	25GR
A13942.22	A13942	3-Amino-4-methoxybenzamide, 98%	17481-27-5	100GR
A13943.18	A13943	2,4-Dimethoxyaniline, 97%	2735-04-8	50GR
A13943.30	A13943	2,4-Dimethoxyaniline, 97%	2735-04-8	250GR
A13944.09	A13944	5-Fluoro-2-nitrotoluene, 98+%	446-33-3	10GR
A13944.18	A13944	5-Fluoro-2-nitrotoluene, 98+%	446-33-3	50GR
A13950.14	A13950	4'-Fluoroacetophenone, 99%	403-42-9	25GR
A13950.22	A13950	4'-Fluoroacetophenone, 99%	403-42-9	100GR
A13950.36	A13950	4'-Fluoroacetophenone, 99%	403-42-9	500GR
A13953.03	A13953	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	1GR
A13953.06	A13953	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	5GR
A13953.14	A13953	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	25GR
A13955.0B	A13955	Ammonium carbonate, NH{3} ca 30%	506-87-6	1000GR
A13955.0I	A13955	Ammonium carbonate, NH{3} ca 30%	506-87-6	5000GR
A13960.09	A13960	4-Formylphenoxyacetic acid, 98%	22042-71-3	10GR
A13960.18	A13960	4-Formylphenoxyacetic acid, 98%	22042-71-3	50GR
A13960.30	A13960	4-Formylphenoxyacetic acid, 98%	22042-71-3	250GR
A13961.14	A13961	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2	25GR

A13961.22	A13961	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2	100GR
A13962.14	A13962	3-Methoxybenzaldehyde, 98%	591-31-1	25GR
A13962.22	A13962	3-Methoxybenzaldehyde, 98%	591-31-1	100GR
A13962.36	A13962	3-Methoxybenzaldehyde, 98%	591-31-1	500GR
A13963.0E	A13963	Suberic acid, 99%	505-48-6	2500GR
A13963.22	A13963	Suberic acid, 99%	505-48-6	100GR
A13963.36	A13963	Suberic acid, 99%	505-48-6	500GR
A13964.14	A13964	2-Amino-4-nitrophenol, 98%	99-57-0	25GR
A13964.22	A13964	2-Amino-4-nitrophenol, 98%	99-57-0	100GR
A13964.36	A13964	2-Amino-4-nitrophenol, 98%	99-57-0	500GR
A13967.01	A13967	6-Amino-2-methylquinoline, 97%	65079-19-8	0.25GR
A13967.03	A13967	6-Amino-2-methylquinoline, 97%	65079-19-8	1GR
A13967.06	A13967	6-Amino-2-methylquinoline, 97%	65079-19-8	5GR
A13973.14	A13973	Ethyl picolinate, 99%	2524-52-9	25GR
A13973.18	A13973	Ethyl picolinate, 99%	2524-52-9	50GR
A13973.22	A13973	Ethyl picolinate, 99%	2524-52-9	100GR
A13973.30	A13973	Ethyl picolinate, 99%	2524-52-9	250GR
A13974.0F	A13974	1-Tetradecene, 94%	1120-36-1	2500ML
A13974.AE	A13974	1-Tetradecene, 94%	1120-36-1	100ML
A13974.AP	A13974	1-Tetradecene, 94%	1120-36-1	500ML
A13975.0B	A13975	Potassium sulfate, 99%	7778-80-5	1000GR
A13975.0I	A13975	Potassium sulfate, 99%	7778-80-5	5000GR
A13979.06	A13979	Diphenylacetylene, 99%	501-65-5	5GR
A13979.14	A13979	Diphenylacetylene, 99%	501-65-5	25GR
A13979.22	A13979	Diphenylacetylene, 99%	501-65-5	100GR
A13980.06	A13980	Perfluorononanoic acid, 97%	375-95-1	5GR
A13980.14	A13980	Perfluorononanoic acid, 97%	375-95-1	25GR
A13980.22	A13980	Perfluorononanoic acid, 97%	375-95-1	100GR
A13981.09	A13981	1,3,5-Trimethoxybenzene, 99%	621-23-8	10GR
A13981.18	A13981	1,3,5-Trimethoxybenzene, 99%	621-23-8	50GR
A13981.30	A13981	1,3,5-Trimethoxybenzene, 99%	621-23-8	250GR
A13987.06	A13987	Ethyl phenyl sulfide, 98%	622-38-8	5GR
A13987.14	A13987	Ethyl phenyl sulfide, 98%	622-38-8	25GR
A13987.22	A13987	Ethyl phenyl sulfide, 98%	622-38-8	100GR
A13988.06	A13988	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	5GR
A13988.09	A13988	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	10GR
A13988.18	A13988	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	50GR
A13988.30	A13988	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	250GR
A13989.0B	A13989	D-Isosorbide, 98%	652-67-5	1000GR
A13989.18	A13989	D-Isosorbide, 98%	652-67-5	50GR
A13989.30	A13989	D-Isosorbide, 98%	652-67-5	250GR
A13993.09	A13993	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinc	2758-18-1	10GR
A13993.18	A13993	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinc	2758-18-1	50GR
A13998.0E	A13998	1,5-Pentanediol, 97%	111-29-5	2500GR
A13998.22	A13998	1,5-Pentanediol, 97%	111-29-5	100GR
A13998.36	A13998	1,5-Pentanediol, 97%	111-29-5	500GR
A14001.0B	A14001	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	1000GR
A14001.0I	A14001	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	5000GR
A14001.30	A14001	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	250GR
A14002.14	A14002	10-Undecen-1-ol, 99%	112-43-6	25GR

A14002.22	A14002	10-Undecen-1-ol, 99%	112-43-6	100GR
A14002.36	A14002	10-Undecen-1-ol, 99%	112-43-6	500GR
A14006.03	A14006	Dimethyl phenylphosphonite, 98%	2946-61-4	1GR
A14006.06	A14006	Dimethyl phenylphosphonite, 98%	2946-61-4	5GR
A14006.14	A14006	Dimethyl phenylphosphonite, 98%	2946-61-4	25GR
A14008.0B	A14008	Ethyl 4-methoxybenzoate, 98+%	94-30-4	1000GR
A14008.18	A14008	Ethyl 4-methoxybenzoate, 98+%	94-30-4	50GR
A14008.30	A14008	Ethyl 4-methoxybenzoate, 98+%	94-30-4	250GR
A14011.03	A14011	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	1GR
A14011.06	A14011	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	5GR
A14011.14	A14011	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	25GR
A14016.14	A14016	2-Methoxybenzyl alcohol, 99%	612-16-8	25GR
A14016.22	A14016	2-Methoxybenzyl alcohol, 99%	612-16-8	100GR
A14019.14	A14019	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	25GR
A14019.22	A14019	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	100GR
A14019.36	A14019	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	500GR
A14025.0B	A14025	Glycerol monoacetate, tech., mixture of isomers, cont. varying a	26446-35-5	1000GR
A14025.30	A14025	Glycerol monoacetate, tech., mixture of isomers, cont. varying a	26446-35-5	250GR
A14026.22	A14026	1-Bromo-3-chlorobenzene, 99%	108-37-2	100GR
A14026.36	A14026	1-Bromo-3-chlorobenzene, 99%	108-37-2	500GR
A14027.03	A14027	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	1GR
A14027.06	A14027	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	5GR
A14027.14	A14027	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	25GR
A14027.18	A14027	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	50GR
A14028.06	A14028	3,4-Difluorobenzaldehyde, 98%	34036-07-2	5GR
A14028.14	A14028	3,4-Difluorobenzaldehyde, 98%	34036-07-2	25GR
A14029.03	A14029	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0	1GR
A14029.06	A14029	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0	5GR
A14030.0B	A14030	D-Mannitol, 97+%	69-65-8	1000GR
A14030.0I	A14030	D-Mannitol, 97+%	69-65-8	5000GR
A14030.30	A14030	D-Mannitol, 97+%	69-65-8	250GR
A14040.09	A14040	Lepidine, 97%	491-35-0	10GR
A14040.18	A14040	Lepidine, 97%	491-35-0	50GR
A14040.30	A14040	Lepidine, 97%	491-35-0	250GR
A14043.0B	A14043	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	1000GR
A14043.0I	A14043	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	5000GR
A14043.22	A14043	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	100GR
A14043.30	A14043	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	250GR
A14047.0B	A14047	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	1000GR
A14047.18	A14047	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	50GR
A14047.30	A14047	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	250GR
A14048.14	A14048	Diethyl acetamidomalonate, 98+%	1068-90-2	25GR
A14048.22	A14048	Diethyl acetamidomalonate, 98+%	1068-90-2	100GR
A14048.36	A14048	Diethyl acetamidomalonate, 98+%	1068-90-2	500GR
A14049.09	A14049	Anthracene-9-carboxylic acid, 98+%	723-62-6	10GR
A14049.18	A14049	Anthracene-9-carboxylic acid, 98+%	723-62-6	50GR
A14049.30	A14049	Anthracene-9-carboxylic acid, 98+%	723-62-6	250GR
A14050.0E	A14050	1-Bromo-3-phenylpropane, 98%	637-59-2	2500GR
A14050.22	A14050	1-Bromo-3-phenylpropane, 98%	637-59-2	100GR
A14050.36	A14050	1-Bromo-3-phenylpropane, 98%	637-59-2	500GR

A14055.0E	A14055	Quinoxaline, 98+%	91-19-0	2500GR
A14055.22	A14055	Quinoxaline, 98+%	91-19-0	100GR
A14055.36	A14055	Quinoxaline, 98+%	91-19-0	500GR
A14059.09	A14059	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	10GR
A14059.14	A14059	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	25GR
A14059.22	A14059	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	100GR
A14060.14	A14060	1,5-Diphenylcarbazide, 97+%	140-22-7	25GR
A14060.22	A14060	1,5-Diphenylcarbazide, 97+%	140-22-7	100GR
A14060.36	A14060	1,5-Diphenylcarbazide, 97+%	140-22-7	500GR
A14062.0B	A14062	Benzoic acid, 99%	65-85-0	1000GR
A14062.0I	A14062	Benzoic acid, 99%	65-85-0	5000GR
A14062.30	A14062	Benzoic acid, 99%	65-85-0	250GR
A14063.06	A14063	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5	5GR
A14063.14	A14063	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5	25GR
A14064.14	A14064	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	25GR
A14064.22	A14064	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	100GR
A14064.30	A14064	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	250GR
A14073.14	A14073	Sodium bismuth oxide, 80%	12232-99-4	25GR
A14073.22	A14073	Sodium bismuth oxide, 80%	12232-99-4	100GR
A14073.36	A14073	Sodium bismuth oxide, 80%	12232-99-4	500GR
A14075.18	A14075	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	50GR
A14075.22	A14075	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	100GR
A14075.36	A14075	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	500GR
A14079.06	A14079	Tetronic acid, 96%	541-57-1	5GR
A14079.14	A14079	Tetronic acid, 96%	541-57-1	25GR
A14080.14	A14080	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	25GR
A14080.22	A14080	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	100GR
A14080.36	A14080	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	500GR
A14083.0E	A14083	Glycine methyl ester hydrochloride, 99%	5680-79-5	2500GR
A14083.22	A14083	Glycine methyl ester hydrochloride, 99%	5680-79-5	100GR
A14083.36	A14083	Glycine methyl ester hydrochloride, 99%	5680-79-5	500GR
A14084.09	A14084	2-Nitrobenzamide, 98%	610-15-1	10GR
A14084.18	A14084	2-Nitrobenzamide, 98%	610-15-1	50GR
A14085.03	A14085	Phenylsulfonylacetone, 97%	5000-44-2	1GR
A14085.06	A14085	Phenylsulfonylacetone, 97%	5000-44-2	5GR
A14085.14	A14085	Phenylsulfonylacetone, 97%	5000-44-2	25GR
A14089.0B	A14089	Triphenylphosphine, flake, 99%	603-35-0	1000GR
A14089.0I	A14089	Triphenylphosphine, flake, 99%	603-35-0	5000GR
A14089.30	A14089	Triphenylphosphine, flake, 99%	603-35-0	250GR
A14093.06	A14093	Geranyl bromide, 96%	6138-90-5	5GR
A14093.14	A14093	Geranyl bromide, 96%	6138-90-5	25GR
A14093.22	A14093	Geranyl bromide, 96%	6138-90-5	100GR
A14095.03	A14095	1,4-Dimethoxynaphthalene, 96%	10075-62-4	1GR
A14095.06	A14095	1,4-Dimethoxynaphthalene, 96%	10075-62-4	5GR
A14095.14	A14095	1,4-Dimethoxynaphthalene, 96%	10075-62-4	25GR
A14097.06	A14097	3-Methylpyridazine, 98%	1632-76-4	5GR
A14097.14	A14097	3-Methylpyridazine, 98%	1632-76-4	25GR
A14097.22	A14097	3-Methylpyridazine, 98%	1632-76-4	100GR
A14102.03	A14102	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	1GR
A14102.06	A14102	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	5GR

A14102.14	A14102	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	25GR
A14103.06	A14103	2-(Trifluoromethyl)benzamide, 98+%	360-64-5	5GR
A14103.14	A14103	2-(Trifluoromethyl)benzamide, 98+%	360-64-5	25GR
A14111.06	A14111	4,4'-Dimethylbenzophenone, 98+%	611-97-2	5GR
A14111.14	A14111	4,4'-Dimethylbenzophenone, 98+%	611-97-2	25GR
A14111.22	A14111	4,4'-Dimethylbenzophenone, 98+%	611-97-2	100GR
A14113.06	A14113	2,4-Difluorobenzonitrile, 98%	3939-09-1	5GR
A14113.14	A14113	2,4-Difluorobenzonitrile, 98%	3939-09-1	25GR
A14113.22	A14113	2,4-Difluorobenzonitrile, 98%	3939-09-1	100GR
A14115.03	A14115	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	1GR
A14115.06	A14115	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	5GR
A14115.14	A14115	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	25GR
A14120.0E	A14120	Triethyl phosphonoacetate, 98+%	867-13-0	2500GR
A14120.22	A14120	Triethyl phosphonoacetate, 98+%	867-13-0	100GR
A14120.36	A14120	Triethyl phosphonoacetate, 98+%	867-13-0	500GR
A14122.0B	A14122	1-Bromonaphthalene, 97%	90-11-9	1000GR
A14122.18	A14122	1-Bromonaphthalene, 97%	90-11-9	50GR
A14122.30	A14122	1-Bromonaphthalene, 97%	90-11-9	250GR
A14129.14	A14129	4-Fluorobenzoic acid, 98%	456-22-4	25GR
A14129.22	A14129	4-Fluorobenzoic acid, 98%	456-22-4	100GR
A14129.36	A14129	4-Fluorobenzoic acid, 98%	456-22-4	500GR
A14130.06	A14130	4-Aminobenzyl alcohol, 98%	623-04-1	5GR
A14130.14	A14130	4-Aminobenzyl alcohol, 98%	623-04-1	25GR
A14130.22	A14130	4-Aminobenzyl alcohol, 98%	623-04-1	100GR
A14132.14	A14132	2-Bromo-5-chlorotoluene, 98%	14495-51-3	25GR
A14132.18	A14132	2-Bromo-5-chlorotoluene, 98%	14495-51-3	50GR
A14132.30	A14132	2-Bromo-5-chlorotoluene, 98%	14495-51-3	250GR
A14133.03	A14133	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7	1GR
A14133.06	A14133	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7	5GR
A14138.09	A14138	1-Ethyl-4-iodobenzene, 98%	25309-64-2	10GR
A14138.18	A14138	1-Ethyl-4-iodobenzene, 98%	25309-64-2	50GR
A14143.03	A14143	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	1GR
A14143.06	A14143	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	5GR
A14143.14	A14143	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	25GR
A14145.06	A14145	2-Decanone, 97%	693-54-9	5GR
A14145.14	A14145	2-Decanone, 97%	693-54-9	25GR
A14148.06	A14148	4-tert-Butyl-2-methylthiazole, 98%	15679-11-5	5GR
A14152.06	A14152	2-Mercaptopyridine N-oxide, 99%	1121-31-9	5GR
A14152.14	A14152	2-Mercaptopyridine N-oxide, 99%	1121-31-9	25GR
A14152.22	A14152	2-Mercaptopyridine N-oxide, 99%	1121-31-9	100GR
A14156.09	A14156	Ethyl phenoxyacetate, 99%	2555-49-9	10GR
A14156.18	A14156	Ethyl phenoxyacetate, 99%	2555-49-9	50GR
A14156.30	A14156	Ethyl phenoxyacetate, 99%	2555-49-9	250GR
A14157.14	A14157	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	25GR
A14157.22	A14157	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	100GR
A14157.36	A14157	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	500GR
A14158.0B	A14158	Sebacic acid, 98+%	111-20-6	1000GR
A14158.0I	A14158	Sebacic acid, 98+%	111-20-6	5000GR
A14158.22	A14158	Sebacic acid, 98+%	111-20-6	100GR
A14158.30	A14158	Sebacic acid, 98+%	111-20-6	250GR

A14165.06	A14165	4-Chloro-7-nitrobenzofurazan, 98%	10199-89-0	5GR
A14165.14	A14165	4-Chloro-7-nitrobenzofurazan, 98%	10199-89-0	25GR
A14167.06	A14167	6-Aza-2-thiothymine, 98%	615-76-9	5GR
A14167.14	A14167	6-Aza-2-thiothymine, 98%	615-76-9	25GR
A14167.22	A14167	6-Aza-2-thiothymine, 98%	615-76-9	100GR
A14168.03	A14168	4-n-Hexylbenzoic acid, 99%	21643-38-9	1GR
A14168.06	A14168	4-n-Hexylbenzoic acid, 99%	21643-38-9	5GR
A14170.06	A14170	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9	5GR
A14170.14	A14170	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9	25GR
A14173.06	A14173	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	5GR
A14173.14	A14173	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	25GR
A14173.22	A14173	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	100GR
A14174.06	A14174	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	5GR
A14174.14	A14174	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	25GR
A14174.22	A14174	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	100GR
A14179.03	A14179	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	1GR
A14179.06	A14179	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	5GR
A14179.14	A14179	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	25GR
A14180.14	A14180	Erythrosin B	16423-68-0	25GR
A14180.22	A14180	Erythrosin B	16423-68-0	100GR
A14180.36	A14180	Erythrosin B	16423-68-0	500GR
A14182.09	A14182	N-Phenylglycine, 97%	103-01-5	10GR
A14182.18	A14182	N-Phenylglycine, 97%	103-01-5	50GR
A14185.06	A14185	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6	5GR
A14185.14	A14185	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6	25GR
A14186.14	A14186	1H-Pyrazole, 98%	288-13-1	25GR
A14186.22	A14186	1H-Pyrazole, 98%	288-13-1	100GR
A14189.0B	A14189	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	1000GR
A14189.18	A14189	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	50GR
A14189.30	A14189	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	250GR
A14191.06	A14191	D-Glutamic acid, 99+%	6893-26-1	5GR
A14191.14	A14191	D-Glutamic acid, 99+%	6893-26-1	25GR
A14191.22	A14191	D-Glutamic acid, 99+%	6893-26-1	100GR
A14193.03	A14193	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	1GR
A14193.06	A14193	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	5GR
A14193.14	A14193	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	25GR
A14197.06	A14197	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	5GR
A14197.14	A14197	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	25GR
A14197.22	A14197	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	100GR
A14201.0B	A14201	L-Glutamine, 99%	56-85-9	1000GR
A14201.18	A14201	L-Glutamine, 99%	56-85-9	50GR
A14201.30	A14201	L-Glutamine, 99%	56-85-9	250GR
A14205.06	A14205	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	5GR
A14205.14	A14205	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	25GR
A14205.22	A14205	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	100GR
A14206.03	A14206	Tetraethyl ethylenediphosphonate, 98%	995-32-4	1GR
A14206.06	A14206	Tetraethyl ethylenediphosphonate, 98%	995-32-4	5GR
A14206.14	A14206	Tetraethyl ethylenediphosphonate, 98%	995-32-4	25GR
A14207.03	A14207	D-(+)-Biotin, 98+%	58-85-5	1GR
A14207.06	A14207	D-(+)-Biotin, 98+%	58-85-5	5GR

A14207.09	A14207	D-(+)-Biotin, 98+%	58-85-5	10GR
A14207.14	A14207	D-(+)-Biotin, 98+%	58-85-5	25GR
A14208.06	A14208	3-Iodoanisole, 98%	766-85-8	5GR
A14208.14	A14208	3-Iodoanisole, 98%	766-85-8	25GR
A14208.22	A14208	3-Iodoanisole, 98%	766-85-8	100GR
A14210.09	A14210	Ethyl 3-iodobenzoate, 99%	58313-23-8	10GR
A14210.18	A14210	Ethyl 3-iodobenzoate, 99%	58313-23-8	50GR
A14210.30	A14210	Ethyl 3-iodobenzoate, 99%	58313-23-8	250GR
A14213.14	A14213	3,4-Diaminobenzoic acid, 94%	619-05-6	25GR
A14213.22	A14213	3,4-Diaminobenzoic acid, 94%	619-05-6	100GR
A14213.36	A14213	3,4-Diaminobenzoic acid, 94%	619-05-6	500GR
A14214.09	A14214	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	10GR
A14214.18	A14214	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	50GR
A14214.30	A14214	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	250GR
A14218.14	A14218	2-Hydroxybenzhydrazide, 98+%	936-02-7	25GR
A14218.22	A14218	2-Hydroxybenzhydrazide, 98+%	936-02-7	100GR
A14218.36	A14218	2-Hydroxybenzhydrazide, 98+%	936-02-7	500GR
A14219.09	A14219	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	10GR
A14219.18	A14219	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	50GR
A14219.30	A14219	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	250GR
A14221.06	A14221	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	5GR
A14221.14	A14221	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	25GR
A14221.22	A14221	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	100GR
A14223.0E	A14223	(^+)-Mandelic acid, 99%	90-64-2	2500GR
A14223.22	A14223	(^+)-Mandelic acid, 99%	90-64-2	100GR
A14223.36	A14223	(^+)-Mandelic acid, 99%	90-64-2	500GR
A14224.09	A14224	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	10GR
A14224.18	A14224	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	50GR
A14224.30	A14224	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	250GR
A14230.14	A14230	^a-Bromocinnamaldehyde, 98%	5443-49-2	25GR
A14230.22	A14230	^a-Bromocinnamaldehyde, 98%	5443-49-2	100GR
A14230.36	A14230	^a-Bromocinnamaldehyde, 98%	5443-49-2	500GR
A14237.14	A14237	4-Bromobenzaldehyde, 98+%	1122-91-4	25GR
A14237.22	A14237	4-Bromobenzaldehyde, 98+%	1122-91-4	100GR
A14237.36	A14237	4-Bromobenzaldehyde, 98+%	1122-91-4	500GR
A14239.06	A14239	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	5GR
A14239.14	A14239	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	25GR
A14239.22	A14239	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	100GR
A14248.06	A14248	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	5GR
A14248.14	A14248	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	25GR
A14248.22	A14248	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	100GR
A14253.0E	A14253	Dimethyl phthalate, 99%	131-11-3	2500GR
A14253.30	A14253	Dimethyl phthalate, 99%	131-11-3	250GR
A14253.36	A14253	Dimethyl phthalate, 99%	131-11-3	500GR
A14255.06	A14255	2,5-Difluoroanisole, 98%	75626-17-4	5GR
A14255.14	A14255	2,5-Difluoroanisole, 98%	75626-17-4	25GR
A14255.22	A14255	2,5-Difluoroanisole, 98%	75626-17-4	100GR
A14256.06	A14256	3-Chloro-4-iodoaniline, 98%	135050-44-1	5GR
A14256.14	A14256	3-Chloro-4-iodoaniline, 98%	135050-44-1	25GR
A14256.22	A14256	3-Chloro-4-iodoaniline, 98%	135050-44-1	100GR

A14257.09	A14257	Benzeneboronic acid, 98+%	98-80-6	10GR
A14257.18	A14257	Benzeneboronic acid, 98+%	98-80-6	50GR
A14257.30	A14257	Benzeneboronic acid, 98+%	98-80-6	250GR
A14258.03	A14258	Bathophenanthroline, 98+%	1662-01-7	1GR
A14258.06	A14258	Bathophenanthroline, 98+%	1662-01-7	5GR
A14258.14	A14258	Bathophenanthroline, 98+%	1662-01-7	25GR
A14259.22	A14259	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4	100GR
A14259.36	A14259	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4	500GR
A14263.14	A14263	Phenylacetaldehyde, 95%	122-78-1	25GR
A14263.22	A14263	Phenylacetaldehyde, 95%	122-78-1	100GR
A14263.36	A14263	Phenylacetaldehyde, 95%	122-78-1	500GR
A14269.0B	A14269	Benzoic anhydride, 98%	93-97-0	1000GR
A14269.18	A14269	Benzoic anhydride, 98%	93-97-0	50GR
A14269.30	A14269	Benzoic anhydride, 98%	93-97-0	250GR
A14270.09	A14270	1-Phenyl-1H-pyrazole, 98%	1126-00-7	10GR
A14270.18	A14270	1-Phenyl-1H-pyrazole, 98%	1126-00-7	50GR
A14270.30	A14270	1-Phenyl-1H-pyrazole, 98%	1126-00-7	250GR
A14272.06	A14272	1-Phenyl-1-propyne, 98%	673-32-5	5GR
A14272.09	A14272	1-Phenyl-1-propyne, 98%	673-32-5	10GR
A14272.18	A14272	1-Phenyl-1-propyne, 98%	673-32-5	50GR
A14275.06	A14275	2-Adamantanone, 98%	700-58-3	5GR
A14275.14	A14275	2-Adamantanone, 98%	700-58-3	25GR
A14275.22	A14275	2-Adamantanone, 98%	700-58-3	100GR
A14278.09	A14278	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	10GR
A14278.18	A14278	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	50GR
A14278.30	A14278	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	250GR
A14279.0B	A14279	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4	1000GR
A14279.30	A14279	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4	250GR
A14280.06	A14280	2-Amino-5-bromopyridine, 98%	1072-97-5	5GR
A14280.14	A14280	2-Amino-5-bromopyridine, 98%	1072-97-5	25GR
A14280.22	A14280	2-Amino-5-bromopyridine, 98%	1072-97-5	100GR
A14281.0E	A14281	3-Nitrophthalic acid, 95%	603-11-2	2500GR
A14281.22	A14281	3-Nitrophthalic acid, 95%	603-11-2	100GR
A14281.30	A14281	3-Nitrophthalic acid, 95%	603-11-2	250GR
A14281.36	A14281	3-Nitrophthalic acid, 95%	603-11-2	500GR
A14284.18	A14284	5,7-Dibromo-8-hydroxyquinoline, 97%	521-74-4	50GR
A14284.30	A14284	5,7-Dibromo-8-hydroxyquinoline, 97%	521-74-4	250GR
A14289.0B	A14289	Methyl 4-hydroxybenzoate, 99%	99-76-3	1000GR
A14289.0I	A14289	Methyl 4-hydroxybenzoate, 99%	99-76-3	5000GR
A14289.30	A14289	Methyl 4-hydroxybenzoate, 99%	99-76-3	250GR
A14291.14	A14291	Benzyltriethylammonium bromide, 98+%	5197-95-5	25GR
A14291.22	A14291	Benzyltriethylammonium bromide, 98+%	5197-95-5	100GR
A14291.36	A14291	Benzyltriethylammonium bromide, 98+%	5197-95-5	500GR
A14292.06	A14292	Sodium 1-octanesulfonate, 99%	5324-84-5	5GR
A14292.14	A14292	Sodium 1-octanesulfonate, 99%	5324-84-5	25GR
A14292.22	A14292	Sodium 1-octanesulfonate, 99%	5324-84-5	100GR
A14295.09	A14295	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	10GR
A14295.18	A14295	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	50GR
A14295.30	A14295	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	250GR
A14297.18	A14297	Homophthalic acid, 99%	89-51-0	50GR

A14297.30	A14297	Homophthalic acid, 99%	89-51-0	250GR
A14298.06	A14298	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	5GR
A14298.14	A14298	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	25GR
A14298.22	A14298	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	100GR
A14299.09	A14299	2,6-Lutidine N-oxide, 98%	1073-23-0	10GR
A14299.18	A14299	2,6-Lutidine N-oxide, 98%	1073-23-0	50GR
A14299.30	A14299	2,6-Lutidine N-oxide, 98%	1073-23-0	250GR
A14300.14	A14300	Folic acid dihydrate, 97%	75708-92-8	25GR
A14300.22	A14300	Folic acid dihydrate, 97%	75708-92-8	100GR
A14302.03	A14302	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	1GR
A14302.06	A14302	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	5GR
A14302.14	A14302	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	25GR
A14308.06	A14308	Bispyrazolone, 98+%	7477-67-0	5GR
A14308.14	A14308	Bispyrazolone, 98+%	7477-67-0	25GR
A14309.03	A14309	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7	1GR
A14309.06	A14309	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7	5GR
A14314.06	A14314	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	5GR
A14314.14	A14314	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	25GR
A14314.22	A14314	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	100GR
A14315.0E	A14315	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	2500GR
A14315.22	A14315	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	100GR
A14315.36	A14315	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	500GR
A14316.06	A14316	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3	5GR
A14316.14	A14316	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3	25GR
A14318.09	A14318	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	10GR
A14318.18	A14318	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	50GR
A14318.30	A14318	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	250GR
A14320.06	A14320	N-Iodosuccinimide, 97%	516-12-1	5GR
A14320.14	A14320	N-Iodosuccinimide, 97%	516-12-1	25GR
A14320.22	A14320	N-Iodosuccinimide, 97%	516-12-1	100GR
A14324.09	A14324	1,9-Dibromononane, 97%	4549-33-1	10GR
A14324.14	A14324	1,9-Dibromononane, 97%	4549-33-1	25GR
A14324.18	A14324	1,9-Dibromononane, 97%	4549-33-1	50GR
A14325.06	A14325	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	5GR
A14325.14	A14325	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	25GR
A14325.22	A14325	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	100GR
A14326.18	A14326	4-Benzylpyridine, 97+%	2116-65-6	50GR
A14326.22	A14326	4-Benzylpyridine, 97+%	2116-65-6	100GR
A14326.36	A14326	4-Benzylpyridine, 97+%	2116-65-6	500GR
A14328.06	A14328	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6	5GR
A14328.14	A14328	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6	25GR
A14329.06	A14329	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	5GR
A14329.14	A14329	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	25GR
A14329.22	A14329	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	100GR
A14331.03	A14331	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	1GR
A14331.06	A14331	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	5GR
A14331.14	A14331	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	25GR
A14332.22	A14332	Eugenol, 99%	97-53-0	100GR
A14332.36	A14332	Eugenol, 99%	97-53-0	500GR
A14333.14	A14333	1-Bromoundecane, 98%	693-67-4	25GR

A14333.22	A14333	1-Bromoundecane, 98%	693-67-4	100GR
A14333.36	A14333	1-Bromoundecane, 98%	693-67-4	500GR
A14339.0E	A14339	2,3-Butanedione monoxime, 99%	57-71-6	2500GR
A14339.22	A14339	2,3-Butanedione monoxime, 99%	57-71-6	100GR
A14339.36	A14339	2,3-Butanedione monoxime, 99%	57-71-6	500GR
A14340.14	A14340	N-Phenylanthranilic acid, 99%	91-40-7	25GR
A14340.22	A14340	N-Phenylanthranilic acid, 99%	91-40-7	100GR
A14340.36	A14340	N-Phenylanthranilic acid, 99%	91-40-7	500GR
A14344.0B	A14344	Thiophene-2-carboxaldehyde, 98+%	98-03-3	1000GR
A14344.22	A14344	Thiophene-2-carboxaldehyde, 98+%	98-03-3	100GR
A14344.36	A14344	Thiophene-2-carboxaldehyde, 98+%	98-03-3	500GR
A14348.03	A14348	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	1GR
A14348.06	A14348	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	5GR
A14348.14	A14348	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	25GR
A14349.09	A14349	4'-Bromopropiophenone, 97%	10342-83-3	10GR
A14349.14	A14349	4'-Bromopropiophenone, 97%	10342-83-3	25GR
A14349.18	A14349	4'-Bromopropiophenone, 97%	10342-83-3	50GR
A14349.30	A14349	4'-Bromopropiophenone, 97%	10342-83-3	250GR
A14351.09	A14351	4-Isopropoxybenzoic acid, 99%	13205-46-4	10GR
A14351.18	A14351	4-Isopropoxybenzoic acid, 99%	13205-46-4	50GR
A14351.30	A14351	4-Isopropoxybenzoic acid, 99%	13205-46-4	250GR
A14358.14	A14358	2-Bromo-p-xylene, 98+%	553-94-6	25GR
A14358.22	A14358	2-Bromo-p-xylene, 98+%	553-94-6	100GR
A14358.36	A14358	2-Bromo-p-xylene, 98+%	553-94-6	500GR
A14359.03	A14359	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9	1GR
A14359.06	A14359	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9	5GR
A14360.03	A14360	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	1GR
A14360.06	A14360	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	5GR
A14360.14	A14360	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	25GR
A14361.0E	A14361	Acetanilide, 98%	103-84-4	2500GR
A14361.22	A14361	Acetanilide, 98%	103-84-4	100GR
A14361.36	A14361	Acetanilide, 98%	103-84-4	500GR
A14364.06	A14364	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	5GR
A14364.14	A14364	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	25GR
A14364.22	A14364	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	100GR
A14368.06	A14368	2-Amino-3-nitropyridine, 99%	4214-75-9	5GR
A14368.14	A14368	2-Amino-3-nitropyridine, 99%	4214-75-9	25GR
A14368.22	A14368	2-Amino-3-nitropyridine, 99%	4214-75-9	100GR
A14370.06	A14370	4,4'-Difluorobenzhydrol, 98+%	365-24-2	5GR
A14370.14	A14370	4,4'-Difluorobenzhydrol, 98+%	365-24-2	25GR
A14370.22	A14370	4,4'-Difluorobenzhydrol, 98+%	365-24-2	100GR
A14374.14	A14374	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	25GR
A14374.22	A14374	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	100GR
A14374.36	A14374	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	500GR
A14377.14	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	25GR
A14377.14	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	25GR
A14377.22	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	100GR
A14377.22	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	100GR
A14377.36	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	500GR
A14377.36	A14377	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	500GR

A14392.03	A14392	3-Chloro-4-fluorobenzamide, 97%	701-43-9	1GR
A14392.06	A14392	3-Chloro-4-fluorobenzamide, 97%	701-43-9	5GR
A14393.06	A14393	2-Bromoterephthalic acid, 97%	586-35-6	5GR
A14393.14	A14393	2-Bromoterephthalic acid, 97%	586-35-6	25GR
A14393.22	A14393	2-Bromoterephthalic acid, 97%	586-35-6	100GR
A14394.0E	A14394	4-Hydroxycoumarin, 98+%	1076-38-6	2500GR
A14394.22	A14394	4-Hydroxycoumarin, 98+%	1076-38-6	100GR
A14394.36	A14394	4-Hydroxycoumarin, 98+%	1076-38-6	500GR
A14399.06	A14399	4-Methoxyphenylacetic acid, 98+%	104-01-8	5GR
A14399.22	A14399	4-Methoxyphenylacetic acid, 98+%	104-01-8	100GR
A14399.36	A14399	4-Methoxyphenylacetic acid, 98+%	104-01-8	500GR
A14401.06	A14401	1,2-Cyclohexanedione, 98+%	765-87-7	5GR
A14401.14	A14401	1,2-Cyclohexanedione, 98+%	765-87-7	25GR
A14401.22	A14401	1,2-Cyclohexanedione, 98+%	765-87-7	100GR
A14402.14	A14402	Phenyltrimethylammonium iodide, 99%	98-04-4	25GR
A14402.22	A14402	Phenyltrimethylammonium iodide, 99%	98-04-4	100GR
A14402.36	A14402	Phenyltrimethylammonium iodide, 99%	98-04-4	500GR
A14404.0E	A14404	Alizarin, 94%	72-48-0	2500GR
A14404.22	A14404	Alizarin, 94%	72-48-0	100GR
A14404.36	A14404	Alizarin, 94%	72-48-0	500GR
A14405.06	A14405	1,4-Benzenedimethanol, 99%	589-29-7	5GR
A14405.14	A14405	1,4-Benzenedimethanol, 99%	589-29-7	25GR
A14405.22	A14405	1,4-Benzenedimethanol, 99%	589-29-7	100GR
A14409.06	A14409	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% wate	499-80-9	5GR
A14409.14	A14409	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% wate	499-80-9	25GR
A14409.22	A14409	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% wate	499-80-9	100GR
A14410.0B	A14410	2-Hydroxybenzyl alcohol, 99%	90-01-7	1000GR
A14410.18	A14410	2-Hydroxybenzyl alcohol, 99%	90-01-7	50GR
A14410.30	A14410	2-Hydroxybenzyl alcohol, 99%	90-01-7	250GR
A14415.06	A14415	6-Nitroveratraldehyde, 96%	20357-25-9	5GR
A14415.09	A14415	6-Nitroveratraldehyde, 96%	20357-25-9	10GR
A14415.14	A14415	6-Nitroveratraldehyde, 96%	20357-25-9	25GR
A14417.06	A14417	2-Carboxyphenyl phosphate, 98%	6064-83-1	5GR
A14417.14	A14417	2-Carboxyphenyl phosphate, 98%	6064-83-1	25GR
A14418.14	A14418	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	25GR
A14418.22	A14418	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	100GR
A14418.36	A14418	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	500GR
A14419.09	A14419	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	10GR
A14419.18	A14419	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	50GR
A14419.30	A14419	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	250GR
A14421.14	A14421	1-n-Butyl-4-iodobenzene, 98%	20651-67-6	25GR
A14421.22	A14421	1-n-Butyl-4-iodobenzene, 98%	20651-67-6	100GR
A14422.03	A14422	Chromone-3-carboxylic acid, 98%	39079-62-4	1GR
A14422.06	A14422	Chromone-3-carboxylic acid, 98%	39079-62-4	5GR
A14422.14	A14422	Chromone-3-carboxylic acid, 98%	39079-62-4	25GR
A14424.0F	A14424	Linalool, 97%	78-70-6	2500ML
A14424.AE	A14424	Linalool, 97%	78-70-6	100ML
A14424.AP	A14424	Linalool, 97%	78-70-6	500ML
A14425.14	A14425	Methyl 3-hydroxybenzoate, 99%	19438-10-9	25GR
A14425.22	A14425	Methyl 3-hydroxybenzoate, 99%	19438-10-9	100GR

A14425.36	A14425	Methyl 3-hydroxybenzoate, 99%	19438-10-9	500GR
A14433.03	A14433	Ethyl nitroacetate, 97%	626-35-7	1GR
A14433.06	A14433	Ethyl nitroacetate, 97%	626-35-7	5GR
A14433.14	A14433	Ethyl nitroacetate, 97%	626-35-7	25GR
A14433.22	A14433	Ethyl nitroacetate, 97%	626-35-7	100GR
A14434.09	A14434	1,1-Diphenylethylene, 98%	530-48-3	10GR
A14434.14	A14434	1,1-Diphenylethylene, 98%	530-48-3	25GR
A14434.22	A14434	1,1-Diphenylethylene, 98%	530-48-3	100GR
A14434.30	A14434	1,1-Diphenylethylene, 98%	530-48-3	250GR
A14435.06	A14435	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	5GR
A14435.14	A14435	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	25GR
A14437.0B	A14437	Aluminum chloride hexahydrate, 99%	7784-13-6	1000GR
A14437.0I	A14437	Aluminum chloride hexahydrate, 99%	7784-13-6	5000GR
A14437.30	A14437	Aluminum chloride hexahydrate, 99%	7784-13-6	250GR
A14439.14	A14439	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	25GR
A14439.22	A14439	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	100GR
A14439.36	A14439	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	500GR
A14441.09	A14441	2-Undecanol, 98+%	1653-30-1	10GR
A14441.18	A14441	2-Undecanol, 98+%	1653-30-1	50GR
A14441.30	A14441	2-Undecanol, 98+%	1653-30-1	250GR
A14444.0E	A14444	Iodoethane, 98+%, stab. with copper	75-03-6	2500GR
A14444.22	A14444	Iodoethane, 98+%, stab. with copper	75-03-6	100GR
A14444.36	A14444	Iodoethane, 98+%, stab. with copper	75-03-6	500GR
A14445.0B	A14445	Isophthalic acid, 99%	121-91-5	1000GR
A14445.0I	A14445	Isophthalic acid, 99%	121-91-5	5000GR
A14445.30	A14445	Isophthalic acid, 99%	121-91-5	250GR
A14446.14	A14446	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	25GR
A14446.22	A14446	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	100GR
A14446.36	A14446	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	500GR
A14448.09	A14448	Ethyl 3-aminobenzoate, 98%	582-33-2	10GR
A14448.18	A14448	Ethyl 3-aminobenzoate, 98%	582-33-2	50GR
A14448.22	A14448	Ethyl 3-aminobenzoate, 98%	582-33-2	100GR
A14448.30	A14448	Ethyl 3-aminobenzoate, 98%	582-33-2	250GR
A14449.14	A14449	Diphenyl phthalate, 98%	84-62-8	25GR
A14449.22	A14449	Diphenyl phthalate, 98%	84-62-8	100GR
A14450.0B	A14450	Phthalic acid, 99%	88-99-3	1000GR
A14450.0I	A14450	Phthalic acid, 99%	88-99-3	5000GR
A14450.30	A14450	Phthalic acid, 99%	88-99-3	250GR
A14451.14	A14451	2,2,2-Trifluoroacetamide, 97%	354-38-1	25GR
A14451.22	A14451	2,2,2-Trifluoroacetamide, 97%	354-38-1	100GR
A14451.36	A14451	2,2,2-Trifluoroacetamide, 97%	354-38-1	500GR
A14454.06	A14454	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8	5GR
A14454.14	A14454	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8	25GR
A14455.0B	A14455	2-Chloroethylamine hydrochloride, 98+%	870-24-6	1000GR
A14455.18	A14455	2-Chloroethylamine hydrochloride, 98+%	870-24-6	50GR
A14455.30	A14455	2-Chloroethylamine hydrochloride, 98+%	870-24-6	250GR
A14457.03	A14457	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1	1GR
A14457.06	A14457	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1	5GR
A14459.06	A14459	Inosine, 98+%	58-63-9	5GR
A14459.14	A14459	Inosine, 98+%	58-63-9	25GR

A14459.22	A14459	Inosine, 98+%	58-63-9	100GR
A14461.03	A14461	2,6-Dimethylbenzonitrile, 97%	6575-13-9	1GR
A14461.06	A14461	2,6-Dimethylbenzonitrile, 97%	6575-13-9	5GR
A14461.14	A14461	2,6-Dimethylbenzonitrile, 97%	6575-13-9	25GR
A14462.03	A14462	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	1GR
A14462.06	A14462	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	5GR
A14462.14	A14462	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	25GR
A14464.06	A14464	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	5GR
A14464.14	A14464	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	25GR
A14464.22	A14464	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	100GR
A14466.09	A14466	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	10GR
A14466.18	A14466	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	50GR
A14466.22	A14466	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	100GR
A14469.0B	A14469	4'-Methylacetophenone, 96%	122-00-9	1000GR
A14469.18	A14469	4'-Methylacetophenone, 96%	122-00-9	50GR
A14469.30	A14469	4'-Methylacetophenone, 96%	122-00-9	250GR
A14470.0C	A14470	Silicon carbide powder, coarse, 46 grit	409-21-2	10000GR
A14470.0E	A14470	Silicon carbide powder, coarse, 46 grit	409-21-2	2500GR
A14470.36	A14470	Silicon carbide powder, coarse, 46 grit	409-21-2	500GR
A14471.03	A14471	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	1GR
A14471.06	A14471	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	5GR
A14471.14	A14471	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	25GR
A14473.06	A14473	Benzoylacetonitrile, 98+%	614-16-4	5GR
A14473.14	A14473	Benzoylacetonitrile, 98+%	614-16-4	25GR
A14473.22	A14473	Benzoylacetonitrile, 98+%	614-16-4	100GR
A14474.09	A14474	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	10GR
A14474.18	A14474	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	50GR
A14474.30	A14474	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	250GR
A14480.06	A14480	Cyclobutanecarboxylic acid, 98+%	3721-95-7	5GR
A14480.14	A14480	Cyclobutanecarboxylic acid, 98+%	3721-95-7	25GR
A14480.22	A14480	Cyclobutanecarboxylic acid, 98+%	3721-95-7	100GR
A14485.14	A14485	2,6-Dihydroxybenzoic acid, 98%	303-07-1	25GR
A14485.22	A14485	2,6-Dihydroxybenzoic acid, 98%	303-07-1	100GR
A14485.36	A14485	2,6-Dihydroxybenzoic acid, 98%	303-07-1	500GR
A14487.03	A14487	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	1GR
A14487.06	A14487	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	5GR
A14487.14	A14487	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	25GR
A14488.18	A14488	3-Octanol, 97%	589-98-0	50GR
A14488.30	A14488	3-Octanol, 97%	589-98-0	250GR
A14490.18	A14490	Allyltriphenylphosphonium bromide, 99%	1560-54-9	50GR
A14490.30	A14490	Allyltriphenylphosphonium bromide, 99%	1560-54-9	250GR
A14491.0B	A14491	Magnesium sulfate heptahydrate, 99+%	10034-99-8	1000GR
A14491.0I	A14491	Magnesium sulfate heptahydrate, 99+%	10034-99-8	5000GR
A14494.06	A14494	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	5GR
A14494.14	A14494	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	25GR
A14494.22	A14494	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	100GR
A14495.MC	A14495	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.)	1891059-93-0	100MG
A14495.ME	A14495	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.)	1891059-93-0	500MG
A14502.0B	A14502	2-Methylanthraquinone, 97%	84-54-8	1000GR
A14502.18	A14502	2-Methylanthraquinone, 97%	84-54-8	50GR

A14502.30	A14502	2-Methylanthraquinone, 97%	84-54-8	250GR
A14505.14	A14505	Vitamin E acetate, 97%	7695-91-2	25GR
A14505.22	A14505	Vitamin E acetate, 97%	7695-91-2	100GR
A14505.36	A14505	Vitamin E acetate, 97%	7695-91-2	500GR
A14517.06	A14517	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	5GR
A14517.14	A14517	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	25GR
A14517.22	A14517	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	100GR
A14518.06	A14518	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	5GR
A14518.14	A14518	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	25GR
A14518.22	A14518	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	100GR
A14523.09	A14523	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	10GR
A14523.18	A14523	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	50GR
A14523.30	A14523	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	250GR
A14524.0B	A14524	4-Chlorobenzonitrile, 99%	623-03-0	1000GR
A14524.18	A14524	4-Chlorobenzonitrile, 99%	623-03-0	50GR
A14524.30	A14524	4-Chlorobenzonitrile, 99%	623-03-0	250GR
A14526.06	A14526	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	5GR
A14526.14	A14526	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	25GR
A14526.22	A14526	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	100GR
A14528.03	A14528	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8	1GR
A14528.06	A14528	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8	5GR
A14529.06	A14529	^b-Cyclodextrin hydrate	68168-23-0	5GR
A14529.14	A14529	^b-Cyclodextrin hydrate	68168-23-0	25GR
A14529.22	A14529	^b-Cyclodextrin hydrate	68168-23-0	100GR
A14532.06	A14532	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	5GR
A14532.14	A14532	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	25GR
A14532.22	A14532	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	100GR
A14536.06	A14536	2,4-Dinitrobenzoic acid, 98%	610-30-0	5GR
A14536.14	A14536	2,4-Dinitrobenzoic acid, 98%	610-30-0	25GR
A14537.0B	A14537	Benzoylacetone, 98+%	93-91-4	1000GR
A14537.18	A14537	Benzoylacetone, 98+%	93-91-4	50GR
A14537.30	A14537	Benzoylacetone, 98+%	93-91-4	250GR
A14538.04	A14538	4-n-Propylbenzoic acid, 98+%	2438-05-3	2GR
A14538.09	A14538	4-n-Propylbenzoic acid, 98+%	2438-05-3	10GR
A14538.18	A14538	4-n-Propylbenzoic acid, 98+%	2438-05-3	50GR
A14543.14	A14543	2-Oxazolidinone, 99%	497-25-6	25GR
A14543.22	A14543	2-Oxazolidinone, 99%	497-25-6	100GR
A14543.36	A14543	2-Oxazolidinone, 99%	497-25-6	500GR
A14545.09	A14545	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	10GR
A14545.18	A14545	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	50GR
A14550.03	A14550	Ethyl 4-pyridineacetate, 98%	54401-85-3	1GR
A14550.06	A14550	Ethyl 4-pyridineacetate, 98%	54401-85-3	5GR
A14550.14	A14550	Ethyl 4-pyridineacetate, 98%	54401-85-3	25GR
A14550.22	A14550	Ethyl 4-pyridineacetate, 98%	54401-85-3	100GR
A14551.0B	A14551	Potassium formate, 99% (water less than 2%)	590-29-4	1000GR
A14551.0I	A14551	Potassium formate, 99% (water less than 2%)	590-29-4	5000GR
A14551.30	A14551	Potassium formate, 99% (water less than 2%)	590-29-4	250GR
A14553.06	A14553	D-(+)-Cellobiose, 98+%	528-50-7	5GR
A14553.14	A14553	D-(+)-Cellobiose, 98+%	528-50-7	25GR
A14553.22	A14553	D-(+)-Cellobiose, 98+%	528-50-7	100GR

A14555.14	A14555	2-Methyl-3,5-dinitrobenzoic acid, 97+%	28169-46-2	25GR
A14555.22	A14555	2-Methyl-3,5-dinitrobenzoic acid, 97+%	28169-46-2	100GR
A14555.36	A14555	2-Methyl-3,5-dinitrobenzoic acid, 97+%	28169-46-2	500GR
A14556.0B	A14556	Potassium L-tartrate hemihydrate, 99%	6100-19-2	1000GR
A14556.0I	A14556	Potassium L-tartrate hemihydrate, 99%	6100-19-2	5000GR
A14556.30	A14556	Potassium L-tartrate hemihydrate, 99%	6100-19-2	250GR
A14558.14	A14558	2,6-Difluorobenzoic acid, 98+%	385-00-2	25GR
A14558.22	A14558	2,6-Difluorobenzoic acid, 98+%	385-00-2	100GR
A14558.36	A14558	2,6-Difluorobenzoic acid, 98+%	385-00-2	500GR
A14566.03	A14566	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5	1GR
A14566.06	A14566	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5	5GR
A14567.09	A14567	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	10GR
A14567.18	A14567	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	50GR
A14567.30	A14567	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	250GR
A14570.09	A14570	Ethyl 4-iodobenzoate, 98%	51934-41-9	10GR
A14570.18	A14570	Ethyl 4-iodobenzoate, 98%	51934-41-9	50GR
A14570.30	A14570	Ethyl 4-iodobenzoate, 98%	51934-41-9	250GR
A14572.14	A14572	1,2,3-Trimethoxybenzene, 98+%	634-36-6	25GR
A14572.22	A14572	1,2,3-Trimethoxybenzene, 98+%	634-36-6	100GR
A14572.36	A14572	1,2,3-Trimethoxybenzene, 98+%	634-36-6	500GR
A14577.06	A14577	n-Tricosane, 99%	638-67-5	5GR
A14577.14	A14577	n-Tricosane, 99%	638-67-5	25GR
A14577.22	A14577	n-Tricosane, 99%	638-67-5	100GR
A14580.06	A14580	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	5GR
A14580.09	A14580	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	10GR
A14580.18	A14580	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	50GR
A14580.30	A14580	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	250GR
A14581.06	A14581	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	5GR
A14581.14	A14581	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	25GR
A14581.22	A14581	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	100GR
A14582.14	A14582	6-Chloro-1-hexanol, 97%	2009-83-8	25GR
A14582.22	A14582	6-Chloro-1-hexanol, 97%	2009-83-8	100GR
A14582.36	A14582	6-Chloro-1-hexanol, 97%	2009-83-8	500GR
A14584.06	A14584	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	5GR
A14584.14	A14584	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	25GR
A14584.22	A14584	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	100GR
A14585.03	A14585	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4	1GR
A14585.06	A14585	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4	5GR
A14586.14	A14586	4-Hydroxypyridine, 97%	626-64-2	25GR
A14586.22	A14586	4-Hydroxypyridine, 97%	626-64-2	100GR
A14586.36	A14586	4-Hydroxypyridine, 97%	626-64-2	500GR
A14587.06	A14587	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	5GR
A14587.14	A14587	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	25GR
A14587.22	A14587	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	100GR
A14589.14	A14589	Trimethylsulfoxonium iodide, 98+%	1774-47-6	25GR
A14589.22	A14589	Trimethylsulfoxonium iodide, 98+%	1774-47-6	100GR
A14589.36	A14589	Trimethylsulfoxonium iodide, 98+%	1774-47-6	500GR
A14591.01	A14591	3-Bromochromone, 97%	49619-82-1	0.25GR
A14591.03	A14591	3-Bromochromone, 97%	49619-82-1	1GR
A14591.06	A14591	3-Bromochromone, 97%	49619-82-1	5GR

A14592.09	A14592	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	10GR
A14592.18	A14592	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	50GR
A14592.30	A14592	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	250GR
A14593.03	A14593	2-Acetylpyrrole, 98%	1072-83-9	1GR
A14593.06	A14593	2-Acetylpyrrole, 98%	1072-83-9	5GR
A14593.14	A14593	2-Acetylpyrrole, 98%	1072-83-9	25GR
A14594.0E	A14594	Sarcosine, 98%	107-97-1	2500GR
A14594.22	A14594	Sarcosine, 98%	107-97-1	100GR
A14594.36	A14594	Sarcosine, 98%	107-97-1	500GR
A14595.14	A14595	Glutaric acid, 99%	110-94-1	25GR
A14595.22	A14595	Glutaric acid, 99%	110-94-1	100GR
A14595.36	A14595	Glutaric acid, 99%	110-94-1	500GR
A14597.06	A14597	3-Aminophthalhydrazide, 98%	521-31-3	5GR
A14597.14	A14597	3-Aminophthalhydrazide, 98%	521-31-3	25GR
A14597.22	A14597	3-Aminophthalhydrazide, 98%	521-31-3	100GR
A14603.09	A14603	Isatoic anhydride, 97%	118-48-9	10GR
A14603.0E	A14603	Isatoic anhydride, 97%	118-48-9	2500GR
A14603.22	A14603	Isatoic anhydride, 97%	118-48-9	100GR
A14603.36	A14603	Isatoic anhydride, 97%	118-48-9	500GR
A14604.09	A14604	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0	10GR
A14604.18	A14604	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0	50GR
A14606.0B	A14606	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4	1000GR
A14606.30	A14606	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4	250GR
A14613.14	A14613	Sodium trifluoroacetate, 98%	2923-18-4	25GR
A14613.22	A14613	Sodium trifluoroacetate, 98%	2923-18-4	100GR
A14613.36	A14613	Sodium trifluoroacetate, 98%	2923-18-4	500GR
A14615.09	A14615	Phthalhydrazide, 98%	1445-69-8	10GR
A14615.18	A14615	Phthalhydrazide, 98%	1445-69-8	50GR
A14617.14	A14617	1,2-Diphenylethane, 98+%	103-29-7	25GR
A14617.22	A14617	1,2-Diphenylethane, 98+%	103-29-7	100GR
A14617.36	A14617	1,2-Diphenylethane, 98+%	103-29-7	500GR
A14619.14	A14619	4'-Methoxypropiophenone, 99%	121-97-1	25GR
A14619.22	A14619	4'-Methoxypropiophenone, 99%	121-97-1	100GR
A14619.36	A14619	4'-Methoxypropiophenone, 99%	121-97-1	500GR
A14622.14	A14622	4-Acetylbiphenyl, 98%	92-91-1	25GR
A14622.22	A14622	4-Acetylbiphenyl, 98%	92-91-1	100GR
A14622.36	A14622	4-Acetylbiphenyl, 98%	92-91-1	500GR
A14623.06	A14623	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	5GR
A14623.14	A14623	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	25GR
A14623.22	A14623	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	100GR
A14627.06	A14627	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	5GR
A14627.14	A14627	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	25GR
A14627.22	A14627	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	100GR
A14628.09	A14628	Thiophene-3-carboxaldehyde, 96%	498-62-4	10GR
A14628.18	A14628	Thiophene-3-carboxaldehyde, 96%	498-62-4	50GR
A14628.30	A14628	Thiophene-3-carboxaldehyde, 96%	498-62-4	250GR
A14638.06	A14638	Sodium 1-decanesulfonate, 99%	13419-61-9	5GR
A14638.14	A14638	Sodium 1-decanesulfonate, 99%	13419-61-9	25GR
A14638.22	A14638	Sodium 1-decanesulfonate, 99%	13419-61-9	100GR
A14642.18	A14642	Brilliant Crocein	5413-75-2	50GR

A14642.30	A14642	Brilliant Crocein	5413-75-2	250GR
A14647.09	A14647	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	10GR
A14647.18	A14647	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	50GR
A14647.30	A14647	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	250GR
A14649.09	A14649	2-Fluoro-5-nitrotoluene, 98+%	455-88-9	10GR
A14649.18	A14649	2-Fluoro-5-nitrotoluene, 98+%	455-88-9	50GR
A14652.09	A14652	3-Octen-2-one, 97%	1669-44-9	10GR
A14652.18	A14652	3-Octen-2-one, 97%	1669-44-9	50GR
A14652.30	A14652	3-Octen-2-one, 97%	1669-44-9	250GR
A14655.06	A14655	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6	5GR
A14655.14	A14655	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6	25GR
A14656.06	A14656	Methyl 3,4-diaminobenzoate, 98%	36692-49-6	5GR
A14656.14	A14656	Methyl 3,4-diaminobenzoate, 98%	36692-49-6	25GR
A14664.09	A14664	Pentadecanoic acid, 99%	1002-84-2	10GR
A14664.18	A14664	Pentadecanoic acid, 99%	1002-84-2	50GR
A14664.30	A14664	Pentadecanoic acid, 99%	1002-84-2	250GR
A14666.06	A14666	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	5GR
A14666.14	A14666	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	25GR
A14666.22	A14666	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	100GR
A14670.0C	A14670	Diethylene glycol monoethyl ether, 98%	111-90-0	10000GR
A14670.0E	A14670	Diethylene glycol monoethyl ether, 98%	111-90-0	2500GR
A14670.36	A14670	Diethylene glycol monoethyl ether, 98%	111-90-0	500GR
A14671.14	A14671	2-Isopropylaniline, 97%	643-28-7	25GR
A14671.22	A14671	2-Isopropylaniline, 97%	643-28-7	100GR
A14671.36	A14671	2-Isopropylaniline, 97%	643-28-7	500GR
A14672.22	A14672	n-Tetradecane, 99%	629-59-4	100GR
A14672.36	A14672	n-Tetradecane, 99%	629-59-4	500GR
A14675.09	A14675	4-Aminophenylacetic acid, 98%	1197-55-3	10GR
A14675.18	A14675	4-Aminophenylacetic acid, 98%	1197-55-3	50GR
A14675.30	A14675	4-Aminophenylacetic acid, 98%	1197-55-3	250GR
A14676.03	A14676	1-Bromo-4-n-octylbenzene, 97%	51554-93-9	1GR
A14676.06	A14676	1-Bromo-4-n-octylbenzene, 97%	51554-93-9	5GR
A14678.03	A14678	6-Benzyladenine, 99%	1214-39-7	1GR
A14678.06	A14678	6-Benzyladenine, 99%	1214-39-7	5GR
A14678.14	A14678	6-Benzyladenine, 99%	1214-39-7	25GR
A14680.03	A14680	4-(p-Tolyl)butyric acid, 97%	4521-22-6	1GR
A14680.06	A14680	4-(p-Tolyl)butyric acid, 97%	4521-22-6	5GR
A14680.14	A14680	4-(p-Tolyl)butyric acid, 97%	4521-22-6	25GR
A14685.03	A14685	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	1GR
A14685.06	A14685	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	5GR
A14685.14	A14685	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	25GR
A14689.0E	A14689	trans-Cinnamaldehyde, 98+%	14371-10-9	2500GR
A14689.22	A14689	trans-Cinnamaldehyde, 98+%	14371-10-9	100GR
A14689.36	A14689	trans-Cinnamaldehyde, 98+%	14371-10-9	500GR
A14691.14	A14691	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8	25GR
A14691.22	A14691	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8	100GR
A14691.36	A14691	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8	500GR
A14693.0B	A14693	Cyclohexanecarboxylic acid, 98%	98-89-5	1000GR
A14693.30	A14693	Cyclohexanecarboxylic acid, 98%	98-89-5	250GR
A14693.36	A14693	Cyclohexanecarboxylic acid, 98%	98-89-5	500GR

A14695.14	A14695	Tricine, 98+%	5704-04-1	25GR
A14695.22	A14695	Tricine, 98+%	5704-04-1	100GR
A14695.36	A14695	Tricine, 98+%	5704-04-1	500GR
A14698.14	A14698	4-Pyridinemethanol, 99%	586-95-8	25GR
A14698.22	A14698	4-Pyridinemethanol, 99%	586-95-8	100GR
A14698.36	A14698	4-Pyridinemethanol, 99%	586-95-8	500GR
A14700.03	A14700	2,3-Diphenylpyrazine, 98%	1588-89-2	1GR
A14700.06	A14700	2,3-Diphenylpyrazine, 98%	1588-89-2	5GR
A14701.03	A14701	2-Bromo-5-nitrothiazole, 98%	3034-48-8	1GR
A14701.06	A14701	2-Bromo-5-nitrothiazole, 98%	3034-48-8	5GR
A14701.14	A14701	2-Bromo-5-nitrothiazole, 98%	3034-48-8	25GR
A14702.03	A14702	4-Methylbiphenyl, 98%	644-08-6	1GR
A14702.06	A14702	4-Methylbiphenyl, 98%	644-08-6	5GR
A14702.14	A14702	4-Methylbiphenyl, 98%	644-08-6	25GR
A14703.06	A14703	4-n-Decyloxybenzoic acid, 96%	5519-23-3	5GR
A14703.14	A14703	4-n-Decyloxybenzoic acid, 96%	5519-23-3	25GR
A14703.22	A14703	4-n-Decyloxybenzoic acid, 96%	5519-23-3	100GR
A14706.03	A14706	Tetraphenylmethane, 96%	630-76-2	1GR
A14706.06	A14706	Tetraphenylmethane, 96%	630-76-2	5GR
A14706.14	A14706	Tetraphenylmethane, 96%	630-76-2	25GR
A14709.06	A14709	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	5GR
A14709.14	A14709	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	25GR
A14709.22	A14709	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	100GR
A14711.14	A14711	2'-Chloroacetanilide, 98+%	533-17-5	25GR
A14711.22	A14711	2'-Chloroacetanilide, 98+%	533-17-5	100GR
A14711.36	A14711	2'-Chloroacetanilide, 98+%	533-17-5	500GR
A14712.06	A14712	Hexanophenone, 98%	942-92-7	5GR
A14712.14	A14712	Hexanophenone, 98%	942-92-7	25GR
A14712.22	A14712	Hexanophenone, 98%	942-92-7	100GR
A14716.14	A14716	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1	25GR
A14716.22	A14716	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1	100GR
A14721.06	A14721	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4	5GR
A14723.06	A14723	Ethyl 6-chloronicotinate, 97%	49608-01-7	5GR
A14723.14	A14723	Ethyl 6-chloronicotinate, 97%	49608-01-7	25GR
A14727.06	A14727	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7	5GR
A14727.14	A14727	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7	25GR
A14728.0C	A14728	Diethylene glycol, 99%	111-46-6	10000GR
A14728.0E	A14728	Diethylene glycol, 99%	111-46-6	2500GR
A14728.30	A14728	Diethylene glycol, 99%	111-46-6	250GR
A14728.36	A14728	Diethylene glycol, 99%	111-46-6	500GR
A14729.22	A14729	Ethyl heptanoate, 98+%	106-30-9	100GR
A14729.36	A14729	Ethyl heptanoate, 98+%	106-30-9	500GR
A14730.0E	A14730	L-Arginine monohydrochloride, 98+%	1119-34-2	2500GR
A14730.22	A14730	L-Arginine monohydrochloride, 98+%	1119-34-2	100GR
A14730.36	A14730	L-Arginine monohydrochloride, 98+%	1119-34-2	500GR
A14731.06	A14731	Cytosine, 98+%	71-30-7	5GR
A14731.14	A14731	Cytosine, 98+%	71-30-7	25GR
A14731.22	A14731	Cytosine, 98+%	71-30-7	100GR
A14734.22	A14734	trans-Chalcone, 97%	614-47-1	100GR
A14734.36	A14734	trans-Chalcone, 97%	614-47-1	500GR

A14735.18	A14735	Diethyl suberate, 99%	2050-23-9	50GR
A14735.30	A14735	Diethyl suberate, 99%	2050-23-9	250GR
A14735.36	A14735	Diethyl suberate, 99%	2050-23-9	500GR
A14736.06	A14736	4-Bromo-o-xylene, 97%	583-71-1	5GR
A14736.14	A14736	4-Bromo-o-xylene, 97%	583-71-1	25GR
A14736.22	A14736	4-Bromo-o-xylene, 97%	583-71-1	100GR
A14738.0B	A14738	4-Nitrobenzoic acid, 99%	62-23-7	1000GR
A14738.0I	A14738	4-Nitrobenzoic acid, 99%	62-23-7	5000GR
A14738.30	A14738	4-Nitrobenzoic acid, 99%	62-23-7	250GR
A14746.06	A14746	N-Benzylideneaniline, 99%	538-51-2	5GR
A14746.14	A14746	N-Benzylideneaniline, 99%	538-51-2	25GR
A14746.22	A14746	N-Benzylideneaniline, 99%	538-51-2	100GR
A14747.06	A14747	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	5GR
A14747.14	A14747	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	25GR
A14747.30	A14747	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	250GR
A14749.14	A14749	2-Picolinic acid, 99%	98-98-6	25GR
A14749.22	A14749	2-Picolinic acid, 99%	98-98-6	100GR
A14749.36	A14749	2-Picolinic acid, 99%	98-98-6	500GR
A14755.14	A14755	4-Bromobenzophenone, 98%	90-90-4	25GR
A14755.22	A14755	4-Bromobenzophenone, 98%	90-90-4	100GR
A14755.30	A14755	4-Bromobenzophenone, 98%	90-90-4	250GR
A14756.22	A14756	2-Aminobenzamide, 98+%	88-68-6	100GR
A14756.36	A14756	2-Aminobenzamide, 98+%	88-68-6	500GR
A14757.14	A14757	1-Formylpiperazine, 90+%	7755-92-2	25GR
A14757.22	A14757	1-Formylpiperazine, 90+%	7755-92-2	100GR
A14757.36	A14757	1-Formylpiperazine, 90+%	7755-92-2	500GR
A14758.14	A14758	2-Ethoxybenzoic acid, 98%	134-11-2	25GR
A14758.22	A14758	2-Ethoxybenzoic acid, 98%	134-11-2	100GR
A14758.36	A14758	2-Ethoxybenzoic acid, 98%	134-11-2	500GR
A14764.06	A14764	2-Hydroxy-6-methylpyridine, 98%	3279-76-3	5GR
A14764.14	A14764	2-Hydroxy-6-methylpyridine, 98%	3279-76-3	25GR
A14766.06	A14766	Methyl 3-aminobenzoate, 98+%	4518-10-9	5GR
A14766.14	A14766	Methyl 3-aminobenzoate, 98+%	4518-10-9	25GR
A14766.22	A14766	Methyl 3-aminobenzoate, 98+%	4518-10-9	100GR
A14767.06	A14767	(R)-(-)-Mandelic acid, 98%	611-71-2	5GR
A14767.14	A14767	(R)-(-)-Mandelic acid, 98%	611-71-2	25GR
A14767.22	A14767	(R)-(-)-Mandelic acid, 98%	611-71-2	100GR
A14768.06	A14768	Ethyl 3-pyridineacetate, 99%	39931-77-6	5GR
A14768.14	A14768	Ethyl 3-pyridineacetate, 99%	39931-77-6	25GR
A14769.06	A14769	Sulforhodamine B sodium salt	3520-42-1	5GR
A14769.14	A14769	Sulforhodamine B sodium salt	3520-42-1	25GR
A14770.09	A14770	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	10GR
A14770.18	A14770	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	50GR
A14770.30	A14770	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	250GR
A14773.09	A14773	O-Methylisourea hydrochloride, 98%	5329-33-9	10GR
A14773.18	A14773	O-Methylisourea hydrochloride, 98%	5329-33-9	50GR
A14773.30	A14773	O-Methylisourea hydrochloride, 98%	5329-33-9	250GR
A14777.09	A14777	HEPES, 99%	7365-45-9	10GR
A14777.18	A14777	HEPES, 99%	7365-45-9	50GR
A14777.30	A14777	HEPES, 99%	7365-45-9	250GR

A14778.06	A14778	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8	5GR
A14778.14	A14778	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8	25GR
A14779.09	A14779	2-Methylbenzophenone, 98+%	131-58-8	10GR
A14779.18	A14779	2-Methylbenzophenone, 98+%	131-58-8	50GR
A14779.30	A14779	2-Methylbenzophenone, 98+%	131-58-8	250GR
A14780.09	A14780	Methyl hydrogen phthalate, 97%	4376-18-5	10GR
A14780.18	A14780	Methyl hydrogen phthalate, 97%	4376-18-5	50GR
A14780.30	A14780	Methyl hydrogen phthalate, 97%	4376-18-5	250GR
A14781.03	A14781	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4	1GR
A14781.06	A14781	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4	5GR
A14784.06	A14784	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7	5GR
A14784.14	A14784	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7	25GR
A14786.09	A14786	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6	10GR
A14786.18	A14786	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6	50GR
A14788.0B	A14788	Decanoic acid, 99%	334-48-5	1000GR
A14788.0I	A14788	Decanoic acid, 99%	334-48-5	5000GR
A14788.30	A14788	Decanoic acid, 99%	334-48-5	250GR
A14791.09	A14791	2-Fluorobenzyl alcohol, 98%	446-51-5	10GR
A14791.18	A14791	2-Fluorobenzyl alcohol, 98%	446-51-5	50GR
A14791.22	A14791	2-Fluorobenzyl alcohol, 98%	446-51-5	100GR
A14792.06	A14792	6-Nitrocoumarin, 98+%	2725-81-7	5GR
A14792.14	A14792	6-Nitrocoumarin, 98+%	2725-81-7	25GR
A14792.22	A14792	6-Nitrocoumarin, 98+%	2725-81-7	100GR
A14794.03	A14794	Phenyl vinyl sulfone, 99+%	5535-48-8	1GR
A14794.06	A14794	Phenyl vinyl sulfone, 99+%	5535-48-8	5GR
A14794.14	A14794	Phenyl vinyl sulfone, 99+%	5535-48-8	25GR
A14799.06	A14799	5-Bromouracil, 98+%	51-20-7	5GR
A14799.14	A14799	5-Bromouracil, 98+%	51-20-7	25GR
A14799.22	A14799	5-Bromouracil, 98+%	51-20-7	100GR
A14800.14	A14800	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	25GR
A14800.22	A14800	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	100GR
A14800.36	A14800	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	500GR
A14801.06	A14801	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	5GR
A14801.14	A14801	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	25GR
A14801.22	A14801	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	100GR
A14804.06	A14804	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	5GR
A14804.14	A14804	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	25GR
A14804.22	A14804	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	100GR
A14808.0E	A14808	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	2500GR
A14808.22	A14808	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	100GR
A14808.36	A14808	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	500GR
A14812.14	A14812	Xanthone, 99%	90-47-1	25GR
A14812.22	A14812	Xanthone, 99%	90-47-1	100GR
A14813.03	A14813	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	1GR
A14813.06	A14813	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	5GR
A14813.14	A14813	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	25GR
A14819.14	A14819	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	25GR
A14819.22	A14819	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	100GR
A14819.36	A14819	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	500GR
A14824.09	A14824	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	10GR

A14824.18	A14824	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	50GR
A14824.22	A14824	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	100GR
A14828.0E	A14828	Calcium citrate tetrahydrate, 96%	5785-44-4	2500GR
A14828.22	A14828	Calcium citrate tetrahydrate, 96%	5785-44-4	100GR
A14828.36	A14828	Calcium citrate tetrahydrate, 96%	5785-44-4	500GR
A14832.03	A14832	Elaidic acid, 98%	112-79-8	1GR
A14832.06	A14832	Elaidic acid, 98%	112-79-8	5GR
A14832.14	A14832	Elaidic acid, 98%	112-79-8	25GR
A14833.14	A14833	p-Terphenyl, 99+%	92-94-4	25GR
A14833.22	A14833	p-Terphenyl, 99+%	92-94-4	100GR
A14833.30	A14833	p-Terphenyl, 99+%	92-94-4	250GR
A14834.0F	A14834	n-Dodecane, 99%	112-40-3	2500ML
A14834.AE	A14834	n-Dodecane, 99%	112-40-3	100ML
A14834.AP	A14834	n-Dodecane, 99%	112-40-3	500ML
A14837.14	A14837	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0	25GR
A14837.22	A14837	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0	100GR
A14838.09	A14838	2-Bromothiazole, 99%	3034-53-5	10GR
A14838.14	A14838	2-Bromothiazole, 99%	3034-53-5	25GR
A14838.18	A14838	2-Bromothiazole, 99%	3034-53-5	50GR
A14838.30	A14838	2-Bromothiazole, 99%	3034-53-5	250GR
A14840.18	A14840	5-Bromo-2-furoic acid, 99%	585-70-6	50GR
A14840.30	A14840	5-Bromo-2-furoic acid, 99%	585-70-6	250GR
A14841.03	A14841	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	1GR
A14841.09	A14841	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	10GR
A14841.14	A14841	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	25GR
A14842.06	A14842	D-Leucine, 99%	328-38-1	5GR
A14842.14	A14842	D-Leucine, 99%	328-38-1	25GR
A14842.22	A14842	D-Leucine, 99%	328-38-1	100GR
A14843.0B	A14843	4-Benzyloxyphenol, 98+%	103-16-2	1000GR
A14843.14	A14843	4-Benzyloxyphenol, 98+%	103-16-2	25GR
A14843.18	A14843	4-Benzyloxyphenol, 98+%	103-16-2	50GR
A14843.22	A14843	4-Benzyloxyphenol, 98+%	103-16-2	100GR
A14844.0F	A14844	Isophorone, 97%	78-59-1	2500ML
A14844.AK	A14844	Isophorone, 97%	78-59-1	250ML
A14844.AP	A14844	Isophorone, 97%	78-59-1	500ML
A14845.0B	A14845	4-Methoxyphenol, 98+%	150-76-5	1000GR
A14845.18	A14845	4-Methoxyphenol, 98+%	150-76-5	50GR
A14845.30	A14845	4-Methoxyphenol, 98+%	150-76-5	250GR
A14847.06	A14847	2-Amino-4-methylthiazole, 98+%	1603-91-4	5GR
A14847.14	A14847	2-Amino-4-methylthiazole, 98+%	1603-91-4	25GR
A14847.22	A14847	2-Amino-4-methylthiazole, 98+%	1603-91-4	100GR
A14849.09	A14849	3-Bromophenol, 98%	591-20-8	10GR
A14849.18	A14849	3-Bromophenol, 98%	591-20-8	50GR
A14849.30	A14849	3-Bromophenol, 98%	591-20-8	250GR
A14850.0E	A14850	3-Cyanopyridine, 98%	100-54-9	2500GR
A14850.22	A14850	3-Cyanopyridine, 98%	100-54-9	100GR
A14850.36	A14850	3-Cyanopyridine, 98%	100-54-9	500GR
A14853.03	A14853	4,7-Dichloroisatin, 98%	18711-13-2	1GR
A14853.06	A14853	4,7-Dichloroisatin, 98%	18711-13-2	5GR
A14853.14	A14853	4,7-Dichloroisatin, 98%	18711-13-2	25GR

A14855.06	A14855	N-Acetylphthalimide, 97%	1971-49-9	5GR
A14855.14	A14855	N-Acetylphthalimide, 97%	1971-49-9	25GR
A14864.06	A14864	1,4-Diphenoxybenzene, 97%	3061-36-7	5GR
A14864.14	A14864	1,4-Diphenoxybenzene, 97%	3061-36-7	25GR
A14864.22	A14864	1,4-Diphenoxybenzene, 97%	3061-36-7	100GR
A14882.06	A14882	2-Chloro-^b-nitrostyrene, 98%	3156-34-1	5GR
A14882.14	A14882	2-Chloro-^b-nitrostyrene, 98%	3156-34-1	25GR
A14882.22	A14882	2-Chloro-^b-nitrostyrene, 98%	3156-34-1	100GR
A14884.06	A14884	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	5GR
A14884.14	A14884	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	25GR
A14884.22	A14884	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	100GR
A14887.09	A14887	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	10GR
A14887.18	A14887	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	50GR
A14887.22	A14887	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	100GR
A14887.30	A14887	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	250GR
A14888.06	A14888	Triphenylmethyl mercaptan, 98+%	3695-77-0	5GR
A14888.14	A14888	Triphenylmethyl mercaptan, 98+%	3695-77-0	25GR
A14888.22	A14888	Triphenylmethyl mercaptan, 98+%	3695-77-0	100GR
A14891.03	A14891	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	1GR
A14891.06	A14891	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	5GR
A14891.14	A14891	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	25GR
A14893.14	A14893	1-Bromoadamantane, 99%	768-90-1	25GR
A14893.22	A14893	1-Bromoadamantane, 99%	768-90-1	100GR
A14894.03	A14894	Vitamin B12, 98+% (dry wt basis)	68-19-9	1GR
A14894.06	A14894	Vitamin B12, 98+% (dry wt basis)	68-19-9	5GR
A14894.14	A14894	Vitamin B12, 98+% (dry wt basis)	68-19-9	25GR
A14896.03	A14896	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	1GR
A14896.06	A14896	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	5GR
A14896.14	A14896	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	25GR
A14897.14	A14897	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	25GR
A14897.22	A14897	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	100GR
A14897.36	A14897	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	500GR
A14901.14	A14901	Formic acid hydrazide, 98%	624-84-0	25GR
A14901.22	A14901	Formic acid hydrazide, 98%	624-84-0	100GR
A14904.09	A14904	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	10GR
A14904.18	A14904	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	50GR
A14904.22	A14904	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	100GR
A14908.22	A14908	3-Phenylpropionic acid, 99%	501-52-0	100GR
A14908.36	A14908	3-Phenylpropionic acid, 99%	501-52-0	500GR
A14911.06	A14911	Fluorene-2-carboxaldehyde, 99%	30084-90-3	5GR
A14911.14	A14911	Fluorene-2-carboxaldehyde, 99%	30084-90-3	25GR
A14911.22	A14911	Fluorene-2-carboxaldehyde, 99%	30084-90-3	100GR
A14915.14	A14915	Benzyl acetoacetate, 97%	5396-89-4	25GR
A14915.18	A14915	Benzyl acetoacetate, 97%	5396-89-4	50GR
A14915.22	A14915	Benzyl acetoacetate, 97%	5396-89-4	100GR
A14915.30	A14915	Benzyl acetoacetate, 97%	5396-89-4	250GR
A14916.06	A14916	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	5GR
A14916.14	A14916	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	25GR
A14916.22	A14916	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	100GR
A14916.36	A14916	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	500GR

A14919.06	A14919	Ethyl trans-2-octenoate, 96%	7367-82-0	5GR
A14919.09	A14919	Ethyl trans-2-octenoate, 96%	7367-82-0	10GR
A14919.18	A14919	Ethyl trans-2-octenoate, 96%	7367-82-0	50GR
A14920.0B	A14920	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	1000GR
A14920.18	A14920	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	50GR
A14920.22	A14920	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	100GR
A14928.06	A14928	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	5GR
A14928.14	A14928	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	25GR
A14928.22	A14928	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	100GR
A14929.09	A14929	Tetra-n-octylammonium bromide, 98+%	14866-33-2	10GR
A14929.18	A14929	Tetra-n-octylammonium bromide, 98+%	14866-33-2	50GR
A14929.30	A14929	Tetra-n-octylammonium bromide, 98+%	14866-33-2	250GR
A14930.14	A14930	Terephthalaldehyde, 98%	623-27-8	25GR
A14930.22	A14930	Terephthalaldehyde, 98%	623-27-8	100GR
A14930.36	A14930	Terephthalaldehyde, 98%	623-27-8	500GR
A14933.0B	A14933	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	1000GR
A14933.0I	A14933	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	5000GR
A14933.30	A14933	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	250GR
A14934.06	A14934	2-Phenoxyacetamide, 98%	621-88-5	5GR
A14934.14	A14934	2-Phenoxyacetamide, 98%	621-88-5	25GR
A14936.03	A14936	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	1GR
A14936.06	A14936	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	5GR
A14936.14	A14936	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	25GR
A14939.06	A14939	4,5-Diphenylimidazole, 98+%	668-94-0	5GR
A14939.14	A14939	4,5-Diphenylimidazole, 98+%	668-94-0	25GR
A14939.22	A14939	4,5-Diphenylimidazole, 98+%	668-94-0	100GR
A14940.03	A14940	4-Chromanol, 97%	1481-93-2	1GR
A14940.06	A14940	4-Chromanol, 97%	1481-93-2	5GR
A14940.14	A14940	4-Chromanol, 97%	1481-93-2	25GR
A14941.06	A14941	4'-Cyanoacetanilide, 98%	35704-19-9	5GR
A14941.14	A14941	4'-Cyanoacetanilide, 98%	35704-19-9	25GR
A14947.0E	A14947	Calcium acetate hydrate, 99%	114460-21-8	2500GR
A14947.22	A14947	Calcium acetate hydrate, 99%	114460-21-8	100GR
A14947.36	A14947	Calcium acetate hydrate, 99%	114460-21-8	500GR
A14949.09	A14949	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	10GR
A14949.18	A14949	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	50GR
A14949.30	A14949	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	250GR
A14953.06	A14953	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	5GR
A14953.14	A14953	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	25GR
A14953.22	A14953	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	100GR
A14954.06	A14954	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	5GR
A14954.14	A14954	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	25GR
A14954.22	A14954	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	100GR
A14956.06	A14956	(4-Bromobutoxy)benzene, 97%	1200-03-9	5GR
A14956.14	A14956	(4-Bromobutoxy)benzene, 97%	1200-03-9	25GR
A14956.22	A14956	(4-Bromobutoxy)benzene, 97%	1200-03-9	100GR
A14957.0B	A14957	BICINE, 99%	150-25-4	1000GR
A14957.18	A14957	BICINE, 99%	150-25-4	50GR
A14957.30	A14957	BICINE, 99%	150-25-4	250GR
A14959.03	A14959	2-Heptyn-1-ol, 97%	1002-36-4	1GR

A14959.06	A14959	2-Heptyn-1-ol, 97%	1002-36-4	5GR
A14959.14	A14959	2-Heptyn-1-ol, 97%	1002-36-4	25GR
A14967.06	A14967	(^+)-Camphorquinone, 99%	10373-78-1	5GR
A14967.14	A14967	(^+)-Camphorquinone, 99%	10373-78-1	25GR
A14967.22	A14967	(^+)-Camphorquinone, 99%	10373-78-1	100GR
A14973.06	A14973	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	5GR
A14973.14	A14973	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	25GR
A14973.22	A14973	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	100GR
A14974.0B	A14974	4-Chlorophenylacetic acid, 98%	1878-66-6	1000GR
A14974.18	A14974	4-Chlorophenylacetic acid, 98%	1878-66-6	50GR
A14974.30	A14974	4-Chlorophenylacetic acid, 98%	1878-66-6	250GR
A14975.03	A14975	6-Chlorochroman-4-one, 99%	37674-72-9	1GR
A14975.06	A14975	6-Chlorochroman-4-one, 99%	37674-72-9	5GR
A14975.14	A14975	6-Chlorochroman-4-one, 99%	37674-72-9	25GR
A14982.06	A14982	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2	5GR
A14982.14	A14982	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2	25GR
A14985.03	A14985	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	1GR
A14985.06	A14985	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	5GR
A14985.14	A14985	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	25GR
A14988.06	A14988	5-Iodoisatin, 97%	20780-76-1	5GR
A14988.14	A14988	5-Iodoisatin, 97%	20780-76-1	25GR
A14988.22	A14988	5-Iodoisatin, 97%	20780-76-1	100GR
A14993.03	A14993	4-Benzoylbenzoic acid, 98%	611-95-0	1GR
A14993.06	A14993	4-Benzoylbenzoic acid, 98%	611-95-0	5GR
A14993.14	A14993	4-Benzoylbenzoic acid, 98%	611-95-0	25GR
A14994.0E	A14994	Calcium propionate hydrate, 97%	4075-81-4	2500GR
A14994.36	A14994	Calcium propionate hydrate, 97%	4075-81-4	500GR
A15000.0B	A15000	Ammonium chloride, 98+%	12125-02-9	1000GR
A15000.0I	A15000	Ammonium chloride, 98+%	12125-02-9	5000GR
A15000.30	A15000	Ammonium chloride, 98+%	12125-02-9	250GR
A15000.36	A15000	Ammonium chloride, 98+%	12125-02-9	500GR
A15001.18	A15001	Ethyl levulinate, 98%	539-88-8	50GR
A15001.22	A15001	Ethyl levulinate, 98%	539-88-8	100GR
A15001.36	A15001	Ethyl levulinate, 98%	539-88-8	500GR
A15002.03	A15002	4-Chloro-2-methylquinoline, 97%	4295-06-1	1GR
A15002.06	A15002	4-Chloro-2-methylquinoline, 97%	4295-06-1	5GR
A15002.14	A15002	4-Chloro-2-methylquinoline, 97%	4295-06-1	25GR
A15005.14	A15005	2-Pyridinemethanol, 98+%	586-98-1	25GR
A15005.22	A15005	2-Pyridinemethanol, 98+%	586-98-1	100GR
A15005.36	A15005	2-Pyridinemethanol, 98+%	586-98-1	500GR
A15006.06	A15006	4-Acetamidoantipyrine, 97%	83-15-8	5GR
A15006.14	A15006	4-Acetamidoantipyrine, 97%	83-15-8	25GR
A15006.22	A15006	4-Acetamidoantipyrine, 97%	83-15-8	100GR
A15007.14	A15007	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	25GR
A15007.22	A15007	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	100GR
A15007.36	A15007	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	500GR
A15008.06	A15008	Benzyl isothiocyanate, 98%	622-78-6	5GR
A15008.14	A15008	Benzyl isothiocyanate, 98%	622-78-6	25GR
A15008.22	A15008	Benzyl isothiocyanate, 98%	622-78-6	100GR
A15009.06	A15009	Methyl phenyl sulfoxide, 98+%	1193-82-4	5GR

A15009.14	A15009	Methyl phenyl sulfoxide, 98+%	1193-82-4	25GR
A15009.22	A15009	Methyl phenyl sulfoxide, 98+%	1193-82-4	100GR
A15010.14	A15010	Ethyl 4-ethoxybenzoate, 98%	23676-09-7	25GR
A15010.22	A15010	Ethyl 4-ethoxybenzoate, 98%	23676-09-7	100GR
A15012.0E	A15012	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	2500GR
A15012.22	A15012	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	100GR
A15012.36	A15012	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	500GR
A15014.03	A15014	2,6-Dimethylbenzoic acid, 98+%	632-46-2	1GR
A15014.06	A15014	2,6-Dimethylbenzoic acid, 98+%	632-46-2	5GR
A15014.14	A15014	2,6-Dimethylbenzoic acid, 98+%	632-46-2	25GR
A15015.03	A15015	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6	1GR
A15015.06	A15015	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6	5GR
A15017.03	A15017	7-Amino-4-methylcoumarin, 98%	26093-31-2	1GR
A15017.06	A15017	7-Amino-4-methylcoumarin, 98%	26093-31-2	5GR
A15017.MD	A15017	7-Amino-4-methylcoumarin, 98%	26093-31-2	250MG
A15018.14	A15018	4-Hydroxyphenylacetic acid, 99%	156-38-7	25GR
A15018.22	A15018	4-Hydroxyphenylacetic acid, 99%	156-38-7	100GR
A15018.36	A15018	4-Hydroxyphenylacetic acid, 99%	156-38-7	500GR
A15024.06	A15024	4-n-Pentyloxybenzoic acid, 98%	15872-41-0	5GR
A15024.14	A15024	4-n-Pentyloxybenzoic acid, 98%	15872-41-0	25GR
A15030.03	A15030	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	1GR
A15030.06	A15030	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	5GR
A15030.MD	A15030	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	250MG
A15031.0B	A15031	L-Glutamic acid, 99+%	56-86-0	1000GR
A15031.0I	A15031	L-Glutamic acid, 99+%	56-86-0	5000GR
A15031.30	A15031	L-Glutamic acid, 99+%	56-86-0	250GR
A15031.36	A15031	L-Glutamic acid, 99+%	56-86-0	500GR
A15033.09	A15033	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	10GR
A15033.18	A15033	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	50GR
A15033.30	A15033	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	250GR
A15035.18	A15035	2-Ethoxybenzaldehyde, 97+%	613-69-4	50GR
A15035.22	A15035	2-Ethoxybenzaldehyde, 97+%	613-69-4	100GR
A15035.30	A15035	2-Ethoxybenzaldehyde, 97+%	613-69-4	250GR
A15042.03	A15042	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	1GR
A15042.06	A15042	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	5GR
A15042.14	A15042	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	25GR
A15048.06	A15048	2-Butyrylthiophene, 97%	5333-83-5	5GR
A15048.09	A15048	2-Butyrylthiophene, 97%	5333-83-5	10GR
A15048.18	A15048	2-Butyrylthiophene, 97%	5333-83-5	50GR
A15052.14	A15052	Cholesteryl acetate, 97+%	604-35-3	25GR
A15052.22	A15052	Cholesteryl acetate, 97+%	604-35-3	100GR
A15052.36	A15052	Cholesteryl acetate, 97+%	604-35-3	500GR
A15053.06	A15053	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	5GR
A15053.14	A15053	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	25GR
A15053.22	A15053	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	100GR
A15054.03	A15054	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	1GR
A15054.06	A15054	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	5GR
A15054.14	A15054	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	25GR
A15057.06	A15057	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	5GR
A15057.14	A15057	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	25GR

A15057.22	A15057	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	100GR
A15061.06	A15061	(S)-(+)-Mandelic acid, 99+%	17199-29-0	5GR
A15061.14	A15061	(S)-(+)-Mandelic acid, 99+%	17199-29-0	25GR
A15061.22	A15061	(S)-(+)-Mandelic acid, 99+%	17199-29-0	100GR
A15064.06	A15064	2-Bromo-5-fluorophenol, 97%	147460-41-1	5GR
A15064.14	A15064	2-Bromo-5-fluorophenol, 97%	147460-41-1	25GR
A15064.22	A15064	2-Bromo-5-fluorophenol, 97%	147460-41-1	100GR
A15065.14	A15065	2-Bromobenzaldehyde, 98%	6630-33-7	25GR
A15065.22	A15065	2-Bromobenzaldehyde, 98%	6630-33-7	100GR
A15065.36	A15065	2-Bromobenzaldehyde, 98%	6630-33-7	500GR
A15070.06	A15070	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5	5GR
A15070.14	A15070	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5	25GR
A15073.09	A15073	3,5-Dimethoxyaniline, 98%	10272-07-8	10GR
A15073.14	A15073	3,5-Dimethoxyaniline, 98%	10272-07-8	25GR
A15073.18	A15073	3,5-Dimethoxyaniline, 98%	10272-07-8	50GR
A15074.18	A15074	5-Aminoisophthalic acid, 95%	99-31-0	50GR
A15074.30	A15074	5-Aminoisophthalic acid, 95%	99-31-0	250GR
A15076.14	A15076	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	25GR
A15076.22	A15076	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	100GR
A15076.36	A15076	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	500GR
A15077.06	A15077	2,5-Dibromobenzoic acid, 98%	610-71-9	5GR
A15077.14	A15077	2,5-Dibromobenzoic acid, 98%	610-71-9	25GR
A15077.22	A15077	2,5-Dibromobenzoic acid, 98%	610-71-9	100GR
A15078.06	A15078	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	5GR
A15078.14	A15078	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	25GR
A15078.22	A15078	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	100GR
A15081.06	A15081	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	5GR
A15081.09	A15081	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	10GR
A15081.14	A15081	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	25GR
A15081.22	A15081	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	100GR
A15083.03	A15083	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	1GR
A15083.06	A15083	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	5GR
A15083.14	A15083	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	25GR
A15085.03	A15085	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2	1GR
A15085.06	A15085	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2	5GR
A15091.06	A15091	4-Hydroxyphthalic acid, 98%	610-35-5	5GR
A15091.14	A15091	4-Hydroxyphthalic acid, 98%	610-35-5	25GR
A15091.22	A15091	4-Hydroxyphthalic acid, 98%	610-35-5	100GR
A15096.0B	A15096	4-Hydroxybenzophenone, 98%	1137-42-4	1000GR
A15096.18	A15096	4-Hydroxybenzophenone, 98%	1137-42-4	50GR
A15096.30	A15096	4-Hydroxybenzophenone, 98%	1137-42-4	250GR
A15097.06	A15097	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	5GR
A15097.14	A15097	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	25GR
A15097.22	A15097	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	100GR
A15101.14	A15101	N-Amidinothiourea, 98+%	2114-02-5	25GR
A15101.22	A15101	N-Amidinothiourea, 98+%	2114-02-5	100GR
A15101.36	A15101	N-Amidinothiourea, 98+%	2114-02-5	500GR
A15109.06	A15109	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	5GR
A15109.14	A15109	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	25GR
A15109.22	A15109	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	100GR

A15110.03	A15110	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	1GR
A15110.06	A15110	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	5GR
A15110.14	A15110	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	25GR
A15114.06	A15114	Cinnamylideneacetophenone, 98+%	614-57-3	5GR
A15114.14	A15114	Cinnamylideneacetophenone, 98+%	614-57-3	25GR
A15114.22	A15114	Cinnamylideneacetophenone, 98+%	614-57-3	100GR
A15117.03	A15117	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	1GR
A15117.06	A15117	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	5GR
A15117.14	A15117	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	25GR
A15118.06	A15118	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	5GR
A15118.14	A15118	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	25GR
A15118.22	A15118	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	100GR
A15121.06	A15121	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	5GR
A15121.14	A15121	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	25GR
A15121.22	A15121	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	100GR
A15124.03	A15124	5-Methylbenzofuroxan, 97%	19164-41-1	1GR
A15124.06	A15124	5-Methylbenzofuroxan, 97%	19164-41-1	5GR
A15127.03	A15127	3,5-Dichlorophenylhydrazine hydrochloride, 95%	63352-99-8	1GR
A15127.06	A15127	3,5-Dichlorophenylhydrazine hydrochloride, 95%	63352-99-8	5GR
A15127.14	A15127	3,5-Dichlorophenylhydrazine hydrochloride, 95%	63352-99-8	25GR
A15128.06	A15128	2'-Fluoroacetophenone, 97%	445-27-2	5GR
A15128.14	A15128	2'-Fluoroacetophenone, 97%	445-27-2	25GR
A15128.22	A15128	2'-Fluoroacetophenone, 97%	445-27-2	100GR
A15129.06	A15129	p-Tolylacetic acid, 99%	622-47-9	5GR
A15129.14	A15129	p-Tolylacetic acid, 99%	622-47-9	25GR
A15129.22	A15129	p-Tolylacetic acid, 99%	622-47-9	100GR
A15131.06	A15131	2,4-Dichloropyrimidine, 98+%	3934-20-1	5GR
A15131.09	A15131	2,4-Dichloropyrimidine, 98+%	3934-20-1	10GR
A15131.18	A15131	2,4-Dichloropyrimidine, 98+%	3934-20-1	50GR
A15131.30	A15131	2,4-Dichloropyrimidine, 98+%	3934-20-1	250GR
A15135.0B	A15135	4-Chlorobenzoic acid, 98+%	74-11-3	1000GR
A15135.30	A15135	4-Chlorobenzoic acid, 98+%	74-11-3	250GR
A15140.0E	A15140	Propiophenone, 99%	93-55-0	2500GR
A15140.22	A15140	Propiophenone, 99%	93-55-0	100GR
A15140.36	A15140	Propiophenone, 99%	93-55-0	500GR
A15146.09	A15146	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2	10GR
A15146.18	A15146	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2	50GR
A15146.30	A15146	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2	250GR
A15147.0B	A15147	1-Bromohexadecane, 98%	112-82-3	1000GR
A15147.14	A15147	1-Bromohexadecane, 98%	112-82-3	25GR
A15147.30	A15147	1-Bromohexadecane, 98%	112-82-3	250GR
A15152.0B	A15152	Ammonium hexachlorostannate(IV), 98%	16960-53-5	1000GR
A15152.18	A15152	Ammonium hexachlorostannate(IV), 98%	16960-53-5	50GR
A15152.30	A15152	Ammonium hexachlorostannate(IV), 98%	16960-53-5	250GR
A15153.06	A15153	2-Isopropylnaphthalene, 96%	2027-17-0	5GR
A15153.14	A15153	2-Isopropylnaphthalene, 96%	2027-17-0	25GR
A15155.18	A15155	Methyl 3-nitrobenzoate, 98+%	618-95-1	50GR
A15155.30	A15155	Methyl 3-nitrobenzoate, 98+%	618-95-1	250GR
A15156.06	A15156	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6	5GR
A15156.14	A15156	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6	25GR

A15158.06	A15158	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	5GR
A15158.14	A15158	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	25GR
A15158.22	A15158	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	100GR
A15161.0B	A15161	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	1000GR
A15161.0I	A15161	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	5000GR
A15161.30	A15161	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	250GR
A15162.09	A15162	5-Iodovanillin, 98%	5438-36-8	10GR
A15162.18	A15162	5-Iodovanillin, 98%	5438-36-8	50GR
A15162.30	A15162	5-Iodovanillin, 98%	5438-36-8	250GR
A15163.09	A15163	Phenylpropiolic acid, 98+%	637-44-5	10GR
A15163.14	A15163	Phenylpropiolic acid, 98+%	637-44-5	25GR
A15163.18	A15163	Phenylpropiolic acid, 98+%	637-44-5	50GR
A15164.03	A15164	Ethyl trimethylacetopyruvate, 98%	13395-36-3	1GR
A15164.06	A15164	Ethyl trimethylacetopyruvate, 98%	13395-36-3	5GR
A15164.14	A15164	Ethyl trimethylacetopyruvate, 98%	13395-36-3	25GR
A15167.14	A15167	trans-4-Hydroxycinnamic acid, 98%	501-98-4	25GR
A15167.22	A15167	trans-4-Hydroxycinnamic acid, 98%	501-98-4	100GR
A15168.06	A15168	3,5-Dichlorobenzoic acid, 99%	51-36-5	5GR
A15168.14	A15168	3,5-Dichlorobenzoic acid, 99%	51-36-5	25GR
A15168.22	A15168	3,5-Dichlorobenzoic acid, 99%	51-36-5	100GR
A15169.03	A15169	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	1GR
A15169.06	A15169	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	5GR
A15169.14	A15169	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	25GR
A15169.22	A15169	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	100GR
A15173.06	A15173	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	5GR
A15173.14	A15173	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	25GR
A15173.22	A15173	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	100GR
A15178.0C	A15178	Iron(II) sulfate heptahydrate, 98%	7782-63-0	10000GR
A15178.0E	A15178	Iron(II) sulfate heptahydrate, 98%	7782-63-0	2500GR
A15178.36	A15178	Iron(II) sulfate heptahydrate, 98%	7782-63-0	500GR
A15180.06	A15180	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	5GR
A15180.09	A15180	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	10GR
A15180.22	A15180	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	100GR
A15182.06	A15182	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8	5GR
A15182.14	A15182	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8	25GR
A15184.22	A15184	DL-Serine, 99%	302-84-1	100GR
A15184.36	A15184	DL-Serine, 99%	302-84-1	500GR
A15187.06	A15187	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	5GR
A15187.14	A15187	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	25GR
A15187.22	A15187	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	100GR
A15188.09	A15188	9-Anthracenemethanol, 97%	1468-95-7	10GR
A15188.18	A15188	9-Anthracenemethanol, 97%	1468-95-7	50GR
A15188.30	A15188	9-Anthracenemethanol, 97%	1468-95-7	250GR
A15190.09	A15190	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	10GR
A15190.18	A15190	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	50GR
A15190.30	A15190	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	250GR
A15192.06	A15192	Tetrahydrofurfuryl bromide, 95%	1192-30-9	5GR
A15192.09	A15192	Tetrahydrofurfuryl bromide, 95%	1192-30-9	10GR
A15192.18	A15192	Tetrahydrofurfuryl bromide, 95%	1192-30-9	50GR
A15192.30	A15192	Tetrahydrofurfuryl bromide, 95%	1192-30-9	250GR

A15198.06	A15198	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9	5GR
A15198.14	A15198	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9	25GR
A15201.06	A15201	3,4,5-Trimethoxytoluene, 98%	6443-69-2	5GR
A15201.14	A15201	3,4,5-Trimethoxytoluene, 98%	6443-69-2	25GR
A15201.18	A15201	3,4,5-Trimethoxytoluene, 98%	6443-69-2	50GR
A15201.22	A15201	3,4,5-Trimethoxytoluene, 98%	6443-69-2	100GR
A15207.0B	A15207	Pamoic acid, 99%	130-85-8	1000GR
A15207.18	A15207	Pamoic acid, 99%	130-85-8	50GR
A15207.30	A15207	Pamoic acid, 99%	130-85-8	250GR
A15209.03	A15209	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	1GR
A15209.06	A15209	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	5GR
A15209.14	A15209	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	25GR
A15209.22	A15209	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	100GR
A15211.09	A15211	2-Methoxyphenylacetic acid, 99%	93-25-4	10GR
A15211.14	A15211	2-Methoxyphenylacetic acid, 99%	93-25-4	25GR
A15211.18	A15211	2-Methoxyphenylacetic acid, 99%	93-25-4	50GR
A15212.06	A15212	9-Fluorenylmethanol, 99%	24324-17-2	5GR
A15212.14	A15212	9-Fluorenylmethanol, 99%	24324-17-2	25GR
A15212.22	A15212	9-Fluorenylmethanol, 99%	24324-17-2	100GR
A15215.14	A15215	Tetraethylammonium chloride hydrate, 98%	56-34-8	25GR
A15215.22	A15215	Tetraethylammonium chloride hydrate, 98%	56-34-8	100GR
A15215.36	A15215	Tetraethylammonium chloride hydrate, 98%	56-34-8	500GR
A15216.06	A15216	3-Methoxypropyl isothiocyanate, 98%	17702-11-3	5GR
A15216.14	A15216	3-Methoxypropyl isothiocyanate, 98%	17702-11-3	25GR
A15218.06	A15218	Tetra-n-heptylammonium bromide, 99%	4368-51-8	5GR
A15218.14	A15218	Tetra-n-heptylammonium bromide, 99%	4368-51-8	25GR
A15218.22	A15218	Tetra-n-heptylammonium bromide, 99%	4368-51-8	100GR
A15219.06	A15219	Thiophene-2-carboxamide, 99%	5813-89-8	5GR
A15219.14	A15219	Thiophene-2-carboxamide, 99%	5813-89-8	25GR
A15220.06	A15220	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4	5GR
A15220.14	A15220	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4	25GR
A15222.03	A15222	9(10H)-Acridone, 99%	578-95-0	1GR
A15222.06	A15222	9(10H)-Acridone, 99%	578-95-0	5GR
A15222.14	A15222	9(10H)-Acridone, 99%	578-95-0	25GR
A15224.09	A15224	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	10GR
A15224.18	A15224	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	50GR
A15224.30	A15224	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	250GR
A15227.06	A15227	Uridine, 99%	58-96-8	5GR
A15227.14	A15227	Uridine, 99%	58-96-8	25GR
A15227.22	A15227	Uridine, 99%	58-96-8	100GR
A15232.0B	A15232	2'-Chloroacetophenone, 98%	2142-68-9	1000GR
A15232.18	A15232	2'-Chloroacetophenone, 98%	2142-68-9	50GR
A15232.30	A15232	2'-Chloroacetophenone, 98%	2142-68-9	250GR
A15237.03	A15237	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	1GR
A15237.06	A15237	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	5GR
A15237.14	A15237	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	25GR
A15239.03	A15239	4-Acetylbenzoic acid, 98+%	586-89-0	1GR
A15239.06	A15239	4-Acetylbenzoic acid, 98+%	586-89-0	5GR
A15239.14	A15239	4-Acetylbenzoic acid, 98+%	586-89-0	25GR
A15241.0B	A15241	2-Phenylethanol, 98+%	60-12-8	1000GR

A15241.0I	A15241	2-Phenylethanol, 98+%	60-12-8	5000GR
A15241.30	A15241	2-Phenylethanol, 98+%	60-12-8	250GR
A15242.06	A15242	3-Amino-5-mercapto-1,2,4-triazole, 97+%	16691-43-3	5GR
A15242.14	A15242	3-Amino-5-mercapto-1,2,4-triazole, 97+%	16691-43-3	25GR
A15242.22	A15242	3-Amino-5-mercapto-1,2,4-triazole, 97+%	16691-43-3	100GR
A15245.09	A15245	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2	10GR
A15245.18	A15245	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2	50GR
A15266.09	A15266	4-Hydroxyphenylacetamide, 99%	17194-82-0	10GR
A15266.18	A15266	4-Hydroxyphenylacetamide, 99%	17194-82-0	50GR
A15266.30	A15266	4-Hydroxyphenylacetamide, 99%	17194-82-0	250GR
A15267.14	A15267	ADA, 98+%	26239-55-4	25GR
A15267.22	A15267	ADA, 98+%	26239-55-4	100GR
A15267.36	A15267	ADA, 98+%	26239-55-4	500GR
A15272.06	A15272	2,2'-Furoin, 98%	552-86-3	5GR
A15272.14	A15272	2,2'-Furoin, 98%	552-86-3	25GR
A15272.22	A15272	2,2'-Furoin, 98%	552-86-3	100GR
A15274.06	A15274	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	5GR
A15274.14	A15274	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	25GR
A15274.22	A15274	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	100GR
A15276.06	A15276	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6	5GR
A15276.14	A15276	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6	25GR
A15277.09	A15277	4-Carboxybenzaldehyde, 98%	619-66-9	10GR
A15277.18	A15277	4-Carboxybenzaldehyde, 98%	619-66-9	50GR
A15277.30	A15277	4-Carboxybenzaldehyde, 98%	619-66-9	250GR
A15280.03	A15280	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	1GR
A15280.06	A15280	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	5GR
A15280.14	A15280	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	25GR
A15281.0B	A15281	Potassium hydrogen L-tartrate, 98+%	868-14-4	1000GR
A15281.0I	A15281	Potassium hydrogen L-tartrate, 98+%	868-14-4	5000GR
A15281.30	A15281	Potassium hydrogen L-tartrate, 98+%	868-14-4	250GR
A15283.0C	A15283	Ammonium dihydrogen phosphate, 98%	7722-76-1	10000GR
A15283.0E	A15283	Ammonium dihydrogen phosphate, 98%	7722-76-1	2500GR
A15283.36	A15283	Ammonium dihydrogen phosphate, 98%	7722-76-1	500GR
A15285.14	A15285	Furfuryl acetate, 97%	623-17-6	25GR
A15285.22	A15285	Furfuryl acetate, 97%	623-17-6	100GR
A15285.36	A15285	Furfuryl acetate, 97%	623-17-6	500GR
A15286.14	A15286	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	25GR
A15286.22	A15286	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	100GR
A15286.36	A15286	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	500GR
A15288.06	A15288	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6	5GR
A15288.14	A15288	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6	25GR
A15289.09	A15289	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5	10GR
A15289.18	A15289	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5	50GR
A15291.06	A15291	3-Nitrophthalimide, 98%	603-62-3	5GR
A15291.14	A15291	3-Nitrophthalimide, 98%	603-62-3	25GR
A15291.22	A15291	3-Nitrophthalimide, 98%	603-62-3	100GR
A15296.06	A15296	4'-n-Butylacetophenone, 97%	37920-25-5	5GR
A15296.14	A15296	4'-n-Butylacetophenone, 97%	37920-25-5	25GR
A15300.06	A15300	2-Bromonaphthalene, 98+%	580-13-2	5GR
A15300.14	A15300	2-Bromonaphthalene, 98+%	580-13-2	25GR

A15300.22	A15300	2-Bromonaphthalene, 98+%	580-13-2	100GR
A15301.14	A15301	Cinnamonitrile, cis + trans, 97%	4360-47-8	25GR
A15301.22	A15301	Cinnamonitrile, cis + trans, 97%	4360-47-8	100GR
A15301.36	A15301	Cinnamonitrile, cis + trans, 97%	4360-47-8	500GR
A15303.06	A15303	2-Fluorocinnamic acid, predominantly trans, 98%	451-69-4	5GR
A15303.14	A15303	2-Fluorocinnamic acid, predominantly trans, 98%	451-69-4	25GR
A15304.14	A15304	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	25GR
A15304.22	A15304	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	100GR
A15304.36	A15304	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	500GR
A15305.03	A15305	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	1GR
A15305.06	A15305	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	5GR
A15305.14	A15305	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	25GR
A15307.06	A15307	4-Hydroxychalcone, 97%	20426-12-4	5GR
A15307.14	A15307	4-Hydroxychalcone, 97%	20426-12-4	25GR
A15307.22	A15307	4-Hydroxychalcone, 97%	20426-12-4	100GR
A15308.06	A15308	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	5GR
A15308.14	A15308	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	25GR
A15308.22	A15308	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	100GR
A15313.06	A15313	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	5GR
A15313.14	A15313	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	25GR
A15313.22	A15313	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	100GR
A15314.22	A15314	4'-Hydroxypropiophenone, 99%	70-70-2	100GR
A15314.36	A15314	4'-Hydroxypropiophenone, 99%	70-70-2	500GR
A15315.14	A15315	4-Methylbenzyl alcohol, 99%	589-18-4	25GR
A15315.22	A15315	4-Methylbenzyl alcohol, 99%	589-18-4	100GR
A15315.36	A15315	4-Methylbenzyl alcohol, 99%	589-18-4	500GR
A15318.03	A15318	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5	1GR
A15318.06	A15318	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5	5GR
A15322.06	A15322	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3	5GR
A15322.14	A15322	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3	25GR
A15324.14	A15324	Alloxan monohydrate, 98%	2244-11-3	25GR
A15324.18	A15324	Alloxan monohydrate, 98%	2244-11-3	50GR
A15324.22	A15324	Alloxan monohydrate, 98%	2244-11-3	100GR
A15324.30	A15324	Alloxan monohydrate, 98%	2244-11-3	250GR
A15325.06	A15325	4-Bromophenylacetic acid, 99%	1878-68-8	5GR
A15325.14	A15325	4-Bromophenylacetic acid, 99%	1878-68-8	25GR
A15325.22	A15325	4-Bromophenylacetic acid, 99%	1878-68-8	100GR
A15329.06	A15329	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	5GR
A15329.14	A15329	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	25GR
A15329.22	A15329	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	100GR
A15330.14	A15330	Indole-3-carboxaldehyde, 99%	487-89-8	25GR
A15330.22	A15330	Indole-3-carboxaldehyde, 99%	487-89-8	100GR
A15332.36	A15332	2-Pyrrolidinone, 99%	616-45-5	500GR
A15332.A3	A15332	2-Pyrrolidinone, 99%	616-45-5	2KG
A15335.14	A15335	1,4-Diiodobenzene, 98%	624-38-4	25GR
A15335.22	A15335	1,4-Diiodobenzene, 98%	624-38-4	100GR
A15338.03	A15338	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	1GR
A15338.06	A15338	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	5GR
A15338.14	A15338	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	25GR
A15343.14	A15343	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	25GR

A15343.22	A15343	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	100GR
A15343.36	A15343	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	500GR
A15345.03	A15345	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5	1GR
A15345.06	A15345	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5	5GR
A15346.03	A15346	5-Fluoroindole, 99%	399-52-0	1GR
A15346.06	A15346	5-Fluoroindole, 99%	399-52-0	5GR
A15346.14	A15346	5-Fluoroindole, 99%	399-52-0	25GR
A15348.06	A15348	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	5GR
A15348.14	A15348	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	25GR
A15348.22	A15348	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	100GR
A15351.06	A15351	(E)-^a-Methylstilbene, 98%	833-81-8	5GR
A15351.14	A15351	(E)-^a-Methylstilbene, 98%	833-81-8	25GR
A15351.22	A15351	(E)-^a-Methylstilbene, 98%	833-81-8	100GR
A15353.06	A15353	2-Acetyl-1-methylpyrrole, 98%	932-16-1	5GR
A15353.14	A15353	2-Acetyl-1-methylpyrrole, 98%	932-16-1	25GR
A15353.22	A15353	2-Acetyl-1-methylpyrrole, 98%	932-16-1	100GR
A15354.06	A15354	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	5GR
A15354.14	A15354	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	25GR
A15354.22	A15354	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	100GR
A15355.06	A15355	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4	5GR
A15355.14	A15355	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4	25GR
A15359.0E	A15359	Dimethyl oxalate, 99%	553-90-2	2500GR
A15359.22	A15359	Dimethyl oxalate, 99%	553-90-2	100GR
A15359.36	A15359	Dimethyl oxalate, 99%	553-90-2	500GR
A15360.06	A15360	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	5GR
A15360.14	A15360	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	25GR
A15360.22	A15360	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	100GR
A15362.03	A15362	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	1GR
A15362.06	A15362	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	5GR
A15362.14	A15362	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	25GR
A15364.0B	A15364	4-Methoxybenzaldehyde, 98%	123-11-5	1000GR
A15364.18	A15364	4-Methoxybenzaldehyde, 98%	123-11-5	50GR
A15364.30	A15364	4-Methoxybenzaldehyde, 98%	123-11-5	250GR
A15368.14	A15368	1,6-Diiodohexane, 97+%, stab. with copper	629-09-4	25GR
A15368.22	A15368	1,6-Diiodohexane, 97+%, stab. with copper	629-09-4	100GR
A15369.06	A15369	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9	5GR
A15369.14	A15369	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9	25GR
A15371.14	A15371	4-Fluoro-3-nitroaniline, 98%	364-76-1	25GR
A15371.22	A15371	4-Fluoro-3-nitroaniline, 98%	364-76-1	100GR
A15371.36	A15371	4-Fluoro-3-nitroaniline, 98%	364-76-1	500GR
A15372.03	A15372	Tri(m-tolyl)phosphine, 98+%	6224-63-1	1GR
A15372.06	A15372	Tri(m-tolyl)phosphine, 98+%	6224-63-1	5GR
A15372.14	A15372	Tri(m-tolyl)phosphine, 98+%	6224-63-1	25GR
A15380.09	A15380	4-tert-Butylbenzamide, 98%	56108-12-4	10GR
A15380.18	A15380	4-tert-Butylbenzamide, 98%	56108-12-4	50GR
A15380.30	A15380	4-tert-Butylbenzamide, 98%	56108-12-4	250GR
A15384.09	A15384	Chloropentafluorobenzene, 98+%	344-07-0	10GR
A15384.18	A15384	Chloropentafluorobenzene, 98+%	344-07-0	50GR
A15384.30	A15384	Chloropentafluorobenzene, 98+%	344-07-0	250GR
A15385.14	A15385	1,4-Diethoxybenzene, 98%	122-95-2	25GR

A15385.22	A15385	1,4-Diethoxybenzene, 98%	122-95-2	100GR
A15385.36	A15385	1,4-Diethoxybenzene, 98%	122-95-2	500GR
A15386.14	A15386	2,2'-Furil, 98%	492-94-4	25GR
A15386.22	A15386	2,2'-Furil, 98%	492-94-4	100GR
A15388.06	A15388	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	5GR
A15388.14	A15388	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	25GR
A15392.06	A15392	4-Benzylbiphenyl, 98+%	613-42-3	5GR
A15392.14	A15392	4-Benzylbiphenyl, 98+%	613-42-3	25GR
A15392.22	A15392	4-Benzylbiphenyl, 98+%	613-42-3	100GR
A15394.09	A15394	2-Chloropyrimidine, 98%	1722-12-9	10GR
A15394.14	A15394	2-Chloropyrimidine, 98%	1722-12-9	25GR
A15394.22	A15394	2-Chloropyrimidine, 98%	1722-12-9	100GR
A15395.14	A15395	Solvent Blue 38	1328-51-4	25GR
A15395.22	A15395	Solvent Blue 38	1328-51-4	100GR
A15400.06	A15400	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	5GR
A15400.14	A15400	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	25GR
A15400.22	A15400	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	100GR
A15401.09	A15401	Aluminon	569-58-4	10GR
A15401.18	A15401	Aluminon	569-58-4	50GR
A15401.30	A15401	Aluminon	569-58-4	250GR
A15402.14	A15402	1,8-Octanediol, 98+%	629-41-4	25GR
A15402.22	A15402	1,8-Octanediol, 98+%	629-41-4	100GR
A15402.36	A15402	1,8-Octanediol, 98+%	629-41-4	500GR
A15408.03	A15408	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	1GR
A15408.06	A15408	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	5GR
A15408.14	A15408	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	25GR
A15409.14	A15409	N-Acetyl-L-cysteine, 98+%	616-91-1	25GR
A15409.22	A15409	N-Acetyl-L-cysteine, 98+%	616-91-1	100GR
A15409.36	A15409	N-Acetyl-L-cysteine, 98+%	616-91-1	500GR
A15410.06	A15410	Pyridine-2-carboxamide, 98%	1452-77-3	5GR
A15410.14	A15410	Pyridine-2-carboxamide, 98%	1452-77-3	25GR
A15413.06	A15413	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	5GR
A15413.14	A15413	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	25GR
A15413.22	A15413	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	100GR
A15415.18	A15415	3-Chloropropylamine hydrochloride, 98%	6276-54-6	50GR
A15415.30	A15415	3-Chloropropylamine hydrochloride, 98%	6276-54-6	250GR
A15419.03	A15419	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	1GR
A15419.06	A15419	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	5GR
A15419.14	A15419	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	25GR
A15421.03	A15421	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9	1GR
A15421.06	A15421	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9	5GR
A15422.09	A15422	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	10GR
A15422.18	A15422	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	50GR
A15422.30	A15422	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	250GR
A15429.09	A15429	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	10GR
A15429.18	A15429	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	50GR
A15429.30	A15429	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	250GR
A15430.06	A15430	4-Chloro-m-phenylenediamine, 97%	5131-60-2	5GR
A15430.14	A15430	4-Chloro-m-phenylenediamine, 97%	5131-60-2	25GR
A15434.06	A15434	4-Cyanobenzoic acid, 98%	619-65-8	5GR

A15434.14	A15434	4-Cyanobenzoic acid, 98%	619-65-8	25GR
A15434.22	A15434	4-Cyanobenzoic acid, 98%	619-65-8	100GR
A15438.06	A15438	Chromone-3-carboxaldehyde, 97%	17422-74-1	5GR
A15438.14	A15438	Chromone-3-carboxaldehyde, 97%	17422-74-1	25GR
A15438.22	A15438	Chromone-3-carboxaldehyde, 97%	17422-74-1	100GR
A15441.06	A15441	7-Methoxycoumarin, 98+%	531-59-9	5GR
A15441.14	A15441	7-Methoxycoumarin, 98+%	531-59-9	25GR
A15441.22	A15441	7-Methoxycoumarin, 98+%	531-59-9	100GR
A15442.14	A15442	2,5-Dichloropyridine, 98%	16110-09-1	25GR
A15442.18	A15442	2,5-Dichloropyridine, 98%	16110-09-1	50GR
A15442.30	A15442	2,5-Dichloropyridine, 98%	16110-09-1	250GR
A15443.03	A15443	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	1GR
A15443.06	A15443	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	5GR
A15443.14	A15443	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	25GR
A15447.0B	A15447	Cyanuric acid, 99%	108-80-5	1000GR
A15447.22	A15447	Cyanuric acid, 99%	108-80-5	100GR
A15447.30	A15447	Cyanuric acid, 99%	108-80-5	250GR
A15448.03	A15448	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4	1GR
A15448.06	A15448	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4	5GR
A15452.03	A15452	2,4-Dinitrobenzaldehyde, 98%	528-75-6	1GR
A15452.06	A15452	2,4-Dinitrobenzaldehyde, 98%	528-75-6	5GR
A15452.14	A15452	2,4-Dinitrobenzaldehyde, 98%	528-75-6	25GR
A15459.0E	A15459	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	2500GR
A15459.22	A15459	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	100GR
A15459.36	A15459	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	500GR
A15464.06	A15464	Ethyl propionylacetate, 95%	4949-44-4	5GR
A15464.14	A15464	Ethyl propionylacetate, 95%	4949-44-4	25GR
A15464.22	A15464	Ethyl propionylacetate, 95%	4949-44-4	100GR
A15466.09	A15466	Di-n-heptyl phthalate, 98+%	3648-21-3	10GR
A15466.18	A15466	Di-n-heptyl phthalate, 98+%	3648-21-3	50GR
A15466.30	A15466	Di-n-heptyl phthalate, 98+%	3648-21-3	250GR
A15468.0C	A15468	Diethyl malonate, 99%	105-53-3	10000GR
A15468.0E	A15468	Diethyl malonate, 99%	105-53-3	2500GR
A15468.36	A15468	Diethyl malonate, 99%	105-53-3	500GR
A15470.14	A15470	Hexaamminecobalt(III) chloride, 99%	10534-89-1	25GR
A15470.22	A15470	Hexaamminecobalt(III) chloride, 99%	10534-89-1	100GR
A15470.36	A15470	Hexaamminecobalt(III) chloride, 99%	10534-89-1	500GR
A15471.14	A15471	3-Methoxybenzyl alcohol, 98+%	6971-51-3	25GR
A15471.22	A15471	3-Methoxybenzyl alcohol, 98+%	6971-51-3	100GR
A15472.06	A15472	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4	5GR
A15472.14	A15472	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4	25GR
A15477.14	A15477	2-Ethoxybenzyl alcohol, 98%	71672-75-8	25GR
A15477.22	A15477	2-Ethoxybenzyl alcohol, 98%	71672-75-8	100GR
A15479.18	A15479	4-Methylbenzophenone, 98%	134-84-9	50GR
A15479.30	A15479	4-Methylbenzophenone, 98%	134-84-9	250GR
A15479.36	A15479	4-Methylbenzophenone, 98%	134-84-9	500GR
A15481.09	A15481	3-Nitrobenzamide, 98%	645-09-0	10GR
A15481.18	A15481	3-Nitrobenzamide, 98%	645-09-0	50GR
A15481.30	A15481	3-Nitrobenzamide, 98%	645-09-0	250GR
A15484.0B	A15484	Tetra-n-butylammonium iodide, 98%	311-28-4	1000GR

A15484.18	A15484	Tetra-n-butylammonium iodide, 98%	311-28-4	50GR
A15484.30	A15484	Tetra-n-butylammonium iodide, 98%	311-28-4	250GR
A15489.09	A15489	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4	10GR
A15489.18	A15489	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4	50GR
A15489.30	A15489	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4	250GR
A15491.06	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	5GR
A15491.06	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	5GR
A15491.14	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	25GR
A15491.14	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	25GR
A15491.22	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	100GR
A15491.22	A15491	2,3-Dichlorothiophenol, 97%	17231-95-7	100GR
A15503.06	A15503	Tri-n-propyl orthoformate, 97%	621-76-1	5GR
A15503.14	A15503	Tri-n-propyl orthoformate, 97%	621-76-1	25GR
A15503.22	A15503	Tri-n-propyl orthoformate, 97%	621-76-1	100GR
A15504.22	A15504	4-Bromothioanisole, 98+%	104-95-0	100GR
A15504.22	A15504	4-Bromothioanisole, 98+%	104-95-0	100GR
A15504.36	A15504	4-Bromothioanisole, 98+%	104-95-0	500GR
A15504.36	A15504	4-Bromothioanisole, 98+%	104-95-0	500GR
A15505.09	A15505	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	10GR
A15505.18	A15505	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	50GR
A15505.30	A15505	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	250GR
A15506.06	A15506	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	5GR
A15506.14	A15506	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	25GR
A15506.22	A15506	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	100GR
A15509.03	A15509	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis	22398-80-7	1GR
A15509.06	A15509	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis	22398-80-7	5GR
A15509.14	A15509	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis	22398-80-7	25GR
A15516.0E	A15516	Phthalide, 98+%	87-41-2	2500GR
A15516.22	A15516	Phthalide, 98+%	87-41-2	100GR
A15516.36	A15516	Phthalide, 98+%	87-41-2	500GR
A15517.06	A15517	Methyl 4-bromobenzoate, 98+%	619-42-1	5GR
A15517.14	A15517	Methyl 4-bromobenzoate, 98+%	619-42-1	25GR
A15517.22	A15517	Methyl 4-bromobenzoate, 98+%	619-42-1	100GR
A15530.0B	A15530	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	1000GR
A15530.0I	A15530	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	5000GR
A15530.30	A15530	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	250GR
A15532.0B	A15532	D-Glucosamine hydrochloride, 98+%	66-84-2	1000GR
A15532.18	A15532	D-Glucosamine hydrochloride, 98+%	66-84-2	50GR
A15532.30	A15532	D-Glucosamine hydrochloride, 98+%	66-84-2	250GR
A15536.22	A15536	Polyethylene oxide, M.W. >5,000,000	25322-68-3	100GR
A15536.36	A15536	Polyethylene oxide, M.W. >5,000,000	25322-68-3	500GR
A15538.09	A15538	Homophthalic anhydride, 97+%	703-59-3	10GR
A15538.18	A15538	Homophthalic anhydride, 97+%	703-59-3	50GR
A15545.09	A15545	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	10GR
A15545.18	A15545	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	50GR
A15545.30	A15545	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	250GR
A15549.06	A15549	5-Bromopentyl acetate, 98%	15848-22-3	5GR
A15549.14	A15549	5-Bromopentyl acetate, 98%	15848-22-3	25GR
A15549.22	A15549	5-Bromopentyl acetate, 98%	15848-22-3	100GR
A15552.0B	A15552	Propylene carbonate, 99%	108-32-7	1000GR

A15552.30	A15552	Propylene carbonate, 99%	108-32-7	250GR
A15555.0B	A15555	Methyl cyanoacetate, 99%	105-34-0	1000GR
A15555.22	A15555	Methyl cyanoacetate, 99%	105-34-0	100GR
A15555.30	A15555	Methyl cyanoacetate, 99%	105-34-0	250GR
A15555.36	A15555	Methyl cyanoacetate, 99%	105-34-0	500GR
A15558.06	A15558	3,4-Dimethoxytoluene, 98%	494-99-5	5GR
A15558.14	A15558	3,4-Dimethoxytoluene, 98%	494-99-5	25GR
A15559.0E	A15559	4-Methoxybenzyl alcohol, 98%	105-13-5	2500GR
A15559.22	A15559	4-Methoxybenzyl alcohol, 98%	105-13-5	100GR
A15559.36	A15559	4-Methoxybenzyl alcohol, 98%	105-13-5	500GR
A15564.03	A15564	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5	1GR
A15564.06	A15564	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5	5GR
A15564.14	A15564	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5	25GR
A15565.03	A15565	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	1GR
A15565.06	A15565	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	5GR
A15565.14	A15565	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	25GR
A15566.0B	A15566	Itaconic acid, 99%	97-65-4	1000GR
A15566.0I	A15566	Itaconic acid, 99%	97-65-4	5000GR
A15566.30	A15566	Itaconic acid, 99%	97-65-4	250GR
A15567.06	A15567	1-Chloro-3-iodobenzene, 98%	625-99-0	5GR
A15567.14	A15567	1-Chloro-3-iodobenzene, 98%	625-99-0	25GR
A15567.22	A15567	1-Chloro-3-iodobenzene, 98%	625-99-0	100GR
A15568.14	A15568	Diacetone-D-glucose, 98+%	582-52-5	25GR
A15568.22	A15568	Diacetone-D-glucose, 98+%	582-52-5	100GR
A15568.36	A15568	Diacetone-D-glucose, 98+%	582-52-5	500GR
A15569.0B	A15569	Iron(II) sulfide, tech.	1317-37-9	1000GR
A15569.0I	A15569	Iron(II) sulfide, tech.	1317-37-9	5000GR
A15569.30	A15569	Iron(II) sulfide, tech.	1317-37-9	250GR
A15570.0B	A15570	Uracil, 99+%	66-22-8	1000GR
A15570.18	A15570	Uracil, 99+%	66-22-8	50GR
A15570.30	A15570	Uracil, 99+%	66-22-8	250GR
A15571.0B	A15571	Allantoin, 98%	97-59-6	1000GR
A15571.0I	A15571	Allantoin, 98%	97-59-6	5000GR
A15571.30	A15571	Allantoin, 98%	97-59-6	250GR
A15573.14	A15573	4-Benzoylbiphenyl, 99%	2128-93-0	25GR
A15573.22	A15573	4-Benzoylbiphenyl, 99%	2128-93-0	100GR
A15573.36	A15573	4-Benzoylbiphenyl, 99%	2128-93-0	500GR
A15575.0E	A15575	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	2500GR
A15575.22	A15575	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	100GR
A15575.36	A15575	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	500GR
A15577.03	A15577	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0	1GR
A15577.06	A15577	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0	5GR
A15579.03	A15579	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	1GR
A15579.06	A15579	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	5GR
A15579.14	A15579	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	25GR
A15580.14	A15580	2-Phenyl-2-propanol, 98+%	617-94-7	25GR
A15580.22	A15580	2-Phenyl-2-propanol, 98+%	617-94-7	100GR
A15580.36	A15580	2-Phenyl-2-propanol, 98+%	617-94-7	500GR
A15583.0C	A15583	Sucrose, 99%	57-50-1	10000GR
A15583.0E	A15583	Sucrose, 99%	57-50-1	2500GR

A15583.36	A15583	Sucrose, 99%	57-50-1	500GR
A15587.14	A15587	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	25GR
A15587.22	A15587	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	100GR
A15587.36	A15587	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	500GR
A15588.0E	A15588	1-Bromooctadecane, 97%	112-89-0	2500GR
A15588.22	A15588	1-Bromooctadecane, 97%	112-89-0	100GR
A15588.36	A15588	1-Bromooctadecane, 97%	112-89-0	500GR
A15592.06	A15592	3'-Chloroacetophenone, 98+%	99-02-5	5GR
A15592.14	A15592	3'-Chloroacetophenone, 98+%	99-02-5	25GR
A15592.22	A15592	3'-Chloroacetophenone, 98+%	99-02-5	100GR
A15596.03	A15596	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	1GR
A15596.06	A15596	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	5GR
A15596.14	A15596	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	25GR
A15599.06	A15599	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	5GR
A15599.14	A15599	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	25GR
A15599.22	A15599	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	100GR
A15601.0B	A15601	Ethyl oleate, tech. 70%	111-62-6	1000GR
A15601.0I	A15601	Ethyl oleate, tech. 70%	111-62-6	5000GR
A15601.30	A15601	Ethyl oleate, tech. 70%	111-62-6	250GR
A15604.14	A15604	3'-Methoxyacetophenone, 97%	586-37-8	25GR
A15604.22	A15604	3'-Methoxyacetophenone, 97%	586-37-8	100GR
A15604.36	A15604	3'-Methoxyacetophenone, 97%	586-37-8	500GR
A15605.0B	A15605	Potassium tetrafluoroborate, 98%	14075-53-7	1000GR
A15605.0I	A15605	Potassium tetrafluoroborate, 98%	14075-53-7	5000GR
A15605.30	A15605	Potassium tetrafluoroborate, 98%	14075-53-7	250GR
A15606.06	A15606	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6	5GR
A15606.14	A15606	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6	25GR
A15606.22	A15606	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6	100GR
A15610.0B	A15610	1-Naphthaldehyde, 97%	66-77-3	1000GR
A15610.0B	A15610	1-Naphthaldehyde, 97%	66-77-3	1000GR
A15610.18	A15610	1-Naphthaldehyde, 97%	66-77-3	50GR
A15610.18	A15610	1-Naphthaldehyde, 97%	66-77-3	50GR
A15610.30	A15610	1-Naphthaldehyde, 97%	66-77-3	250GR
A15610.30	A15610	1-Naphthaldehyde, 97%	66-77-3	250GR
A15612.22	A15612	4-tert-Butylcyclohexanone, 99%	98-53-3	100GR
A15612.36	A15612	4-tert-Butylcyclohexanone, 99%	98-53-3	500GR
A15613.0E	A15613	L-(+)-Ascorbic acid, 99+%	50-81-7	2500GR
A15613.22	A15613	L-(+)-Ascorbic acid, 99+%	50-81-7	100GR
A15613.36	A15613	L-(+)-Ascorbic acid, 99+%	50-81-7	500GR
A15614.06	A15614	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1	5GR
A15614.14	A15614	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1	25GR
A15619.09	A15619	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	10GR
A15619.14	A15619	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	25GR
A15619.18	A15619	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	50GR
A15619.30	A15619	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	250GR
A15620.06	A15620	6-Chloronicotinic acid, 99%	5326-23-8	5GR
A15620.14	A15620	6-Chloronicotinic acid, 99%	5326-23-8	25GR
A15620.22	A15620	6-Chloronicotinic acid, 99%	5326-23-8	100GR
A15625.14	A15625	3-Bromoanisole, 98+%	2398-37-0	25GR
A15625.22	A15625	3-Bromoanisole, 98+%	2398-37-0	100GR

A15625.36	A15625	3-Bromoanisole, 98+%	2398-37-0	500GR
A15628.06	A15628	4-Chloropyridine hydrochloride, 98+%	7379-35-3	5GR
A15628.14	A15628	4-Chloropyridine hydrochloride, 98+%	7379-35-3	25GR
A15628.22	A15628	4-Chloropyridine hydrochloride, 98+%	7379-35-3	100GR
A15631.14	A15631	4-Iodotoluene, 98%	624-31-7	25GR
A15631.22	A15631	4-Iodotoluene, 98%	624-31-7	100GR
A15631.36	A15631	4-Iodotoluene, 98%	624-31-7	500GR
A15632.09	A15632	4-Bromobutyl acetate, 98+%	4753-59-7	10GR
A15632.18	A15632	4-Bromobutyl acetate, 98+%	4753-59-7	50GR
A15632.30	A15632	4-Bromobutyl acetate, 98+%	4753-59-7	250GR
A15635.06	A15635	3-Fluorophenylacetic acid, 98%	331-25-9	5GR
A15635.14	A15635	3-Fluorophenylacetic acid, 98%	331-25-9	25GR
A15635.22	A15635	3-Fluorophenylacetic acid, 98%	331-25-9	100GR
A15640.09	A15640	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	10GR
A15640.18	A15640	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	50GR
A15640.30	A15640	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	250GR
A15649.03	A15649	2,6-Diaminopurine, 98%	1904-98-9	1GR
A15649.06	A15649	2,6-Diaminopurine, 98%	1904-98-9	5GR
A15651.14	A15651	1,8-Dibromooctane, 98%	4549-32-0	25GR
A15651.18	A15651	1,8-Dibromooctane, 98%	4549-32-0	50GR
A15651.22	A15651	1,8-Dibromooctane, 98%	4549-32-0	100GR
A15651.30	A15651	1,8-Dibromooctane, 98%	4549-32-0	250GR
A15653.06	A15653	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	5GR
A15653.14	A15653	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	25GR
A15653.22	A15653	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	100GR
A15654.06	A15654	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	147181-08-6	5GR
A15654.14	A15654	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	147181-08-6	25GR
A15654.22	A15654	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	147181-08-6	100GR
A15657.03	A15657	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	1GR
A15657.06	A15657	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	5GR
A15657.14	A15657	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	25GR
A15658.18	A15658	Methyl decanoate, 99%	110-42-9	50GR
A15658.22	A15658	Methyl decanoate, 99%	110-42-9	100GR
A15658.30	A15658	Methyl decanoate, 99%	110-42-9	250GR
A15664.03	A15664	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	1GR
A15664.06	A15664	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	5GR
A15664.14	A15664	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	25GR
A15667.03	A15667	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	1GR
A15667.06	A15667	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	5GR
A15667.14	A15667	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	25GR
A15669.14	A15669	D-(-)-2-Phenylglycine, 99%	875-74-1	25GR
A15669.22	A15669	D-(-)-2-Phenylglycine, 99%	875-74-1	100GR
A15669.36	A15669	D-(-)-2-Phenylglycine, 99%	875-74-1	500GR
A15672.14	A15672	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	25GR
A15672.22	A15672	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	100GR
A15672.36	A15672	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	500GR
A15674.03	A15674	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8	1GR
A15674.06	A15674	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8	5GR
A15675.14	A15675	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to	2497-91-8	25GR
A15675.22	A15675	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to	2497-91-8	100GR

A15675.36	A15675	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to	2497-91-8	500GR
A15676.03	A15676	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	1GR
A15676.06	A15676	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	5GR
A15676.14	A15676	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	25GR
A15677.06	A15677	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4	5GR
A15677.14	A15677	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4	25GR
A15686.06	A15686	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	5GR
A15686.14	A15686	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	25GR
A15686.22	A15686	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	100GR
A15689.06	A15689	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	5GR
A15689.09	A15689	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	10GR
A15689.14	A15689	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	25GR
A15689.22	A15689	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	100GR
A15692.14	A15692	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	25GR
A15692.22	A15692	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	100GR
A15692.36	A15692	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	500GR
A15694.14	A15694	Ethyl palmitate, 97%	628-97-7	25GR
A15694.22	A15694	Ethyl palmitate, 97%	628-97-7	100GR
A15694.36	A15694	Ethyl palmitate, 97%	628-97-7	500GR
A15695.14	A15695	Methyl o-toluate, 99%	89-71-4	25GR
A15695.22	A15695	Methyl o-toluate, 99%	89-71-4	100GR
A15695.36	A15695	Methyl o-toluate, 99%	89-71-4	500GR
A15696.06	A15696	Cyclopentylacetic acid, 97+%	1123-00-8	5GR
A15696.14	A15696	Cyclopentylacetic acid, 97+%	1123-00-8	25GR
A15696.22	A15696	Cyclopentylacetic acid, 97+%	1123-00-8	100GR
A15697.0B	A15697	4-Methoxybenzoic acid, 98+%	100-09-4	1000GR
A15697.0I	A15697	4-Methoxybenzoic acid, 98+%	100-09-4	5000GR
A15697.30	A15697	4-Methoxybenzoic acid, 98+%	100-09-4	250GR
A15698.14	A15698	2-Iodobenzotrifluoride, 99%	444-29-1	25GR
A15698.22	A15698	2-Iodobenzotrifluoride, 99%	444-29-1	100GR
A15700.09	A15700	2-Bromobenzyl alcohol, 98%	18982-54-2	10GR
A15700.18	A15700	2-Bromobenzyl alcohol, 98%	18982-54-2	50GR
A15702.0B	A15702	Sodium sulfate decahydrate, 99%	7727-73-3	1000GR
A15702.0G	A15702	Sodium sulfate decahydrate, 99%	7727-73-3	25000GR
A15702.0I	A15702	Sodium sulfate decahydrate, 99%	7727-73-3	5000GR
A15704.09	A15704	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	10GR
A15704.14	A15704	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	25GR
A15704.18	A15704	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	50GR
A15704.22	A15704	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	100GR
A15706.14	A15706	2-Chlorobenzamide, 98%	609-66-5	25GR
A15706.22	A15706	2-Chlorobenzamide, 98%	609-66-5	100GR
A15707.03	A15707	3-(4-Morpholinyl)phenol, 98%	27292-49-5	1GR
A15707.06	A15707	3-(4-Morpholinyl)phenol, 98%	27292-49-5	5GR
A15707.14	A15707	3-(4-Morpholinyl)phenol, 98%	27292-49-5	25GR
A15708.14	A15708	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	25GR
A15708.22	A15708	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	100GR
A15708.36	A15708	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	500GR
A15712.06	A15712	Thiophene-3-carboxylic acid, 99%	88-13-1	5GR
A15712.14	A15712	Thiophene-3-carboxylic acid, 99%	88-13-1	25GR
A15712.22	A15712	Thiophene-3-carboxylic acid, 99%	88-13-1	100GR

A15713.0C	A15713	Sodium phosphate dodecahydrate, 97%	10101-89-0	10000GR
A15713.0E	A15713	Sodium phosphate dodecahydrate, 97%	10101-89-0	2500GR
A15713.36	A15713	Sodium phosphate dodecahydrate, 97%	10101-89-0	500GR
A15714.03	A15714	9,10-Diphenylanthracene, 99%	1499-10-1	1GR
A15714.06	A15714	9,10-Diphenylanthracene, 99%	1499-10-1	5GR
A15714.14	A15714	9,10-Diphenylanthracene, 99%	1499-10-1	25GR
A15715.03	A15715	4-Benzyloxybenzoic acid, 98%	1486-51-7	1GR
A15715.06	A15715	4-Benzyloxybenzoic acid, 98%	1486-51-7	5GR
A15715.14	A15715	4-Benzyloxybenzoic acid, 98%	1486-51-7	25GR
A15717.22	A15717	Dextrin, precipitated by alcohol	9004-53-9	100GR
A15717.36	A15717	Dextrin, precipitated by alcohol	9004-53-9	500GR
A15720.0E	A15720	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	2500GR
A15720.22	A15720	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	100GR
A15720.36	A15720	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	500GR
A15722.06	A15722	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	5GR
A15722.14	A15722	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	25GR
A15722.22	A15722	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	100GR
A15731.0E	A15731	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, con	149-44-0	2500GR
A15731.36	A15731	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, con	149-44-0	500GR
A15734.06	A15734	n-Pentylbenzene, 96%	538-68-1	5GR
A15734.14	A15734	n-Pentylbenzene, 96%	538-68-1	25GR
A15734.22	A15734	n-Pentylbenzene, 96%	538-68-1	100GR
A15735.0C	A15735	Ethylene carbonate, 99%	96-49-1	10000GR
A15735.0E	A15735	Ethylene carbonate, 99%	96-49-1	2500GR
A15735.36	A15735	Ethylene carbonate, 99%	96-49-1	500GR
A15736.0E	A15736	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	2500GR
A15736.22	A15736	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	100GR
A15736.36	A15736	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	500GR
A15737.06	A15737	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	5GR
A15737.14	A15737	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	25GR
A15737.22	A15737	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	100GR
A15738.0E	A15738	L-Arginine, 98+%	74-79-3	2500GR
A15738.14	A15738	L-Arginine, 98+%	74-79-3	25GR
A15738.22	A15738	L-Arginine, 98+%	74-79-3	100GR
A15738.36	A15738	L-Arginine, 98+%	74-79-3	500GR
A15742.14	A15742	4-Nitrobenzyl alcohol, 99%	619-73-8	25GR
A15742.22	A15742	4-Nitrobenzyl alcohol, 99%	619-73-8	100GR
A15742.36	A15742	4-Nitrobenzyl alcohol, 99%	619-73-8	500GR
A15745.06	A15745	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	5GR
A15745.14	A15745	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	25GR
A15745.22	A15745	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	100GR
A15753.06	A15753	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	5GR
A15753.14	A15753	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	25GR
A15753.18	A15753	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	50GR
A15753.22	A15753	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	100GR
A15754.03	A15754	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	1GR
A15754.06	A15754	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	5GR
A15754.14	A15754	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	25GR
A15756.14	A15756	Sodium chlorodifluoroacetate, 97%	1895-39-2	25GR
A15756.22	A15756	Sodium chlorodifluoroacetate, 97%	1895-39-2	100GR

A15756.36	A15756	Sodium chlorodifluoroacetate, 97%	1895-39-2	500GR
A15757.03	A15757	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4	1GR
A15757.06	A15757	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4	5GR
A15768.14	A15768	2-Thiophenemethanol, 97%	636-72-6	25GR
A15768.22	A15768	2-Thiophenemethanol, 97%	636-72-6	100GR
A15768.36	A15768	2-Thiophenemethanol, 97%	636-72-6	500GR
A15770.06	A15770	Phenazine, 99+%	92-82-0	5GR
A15770.14	A15770	Phenazine, 99+%	92-82-0	25GR
A15770.22	A15770	Phenazine, 99+%	92-82-0	100GR
A15772.03	A15772	3-Methylbenzo[b]thiophene, 98%	1455-18-1	1GR
A15772.06	A15772	3-Methylbenzo[b]thiophene, 98%	1455-18-1	5GR
A15772.14	A15772	3-Methylbenzo[b]thiophene, 98%	1455-18-1	25GR
A15775.06	A15775	Sodium 4-aminohippurate hydrate, 98%	206658-83-5	5GR
A15775.14	A15775	Sodium 4-aminohippurate hydrate, 98%	206658-83-5	25GR
A15775.22	A15775	Sodium 4-aminohippurate hydrate, 98%	206658-83-5	100GR
A15777.0C	A15777	Diethyl succinate, 98%	123-25-1	10000GR
A15777.22	A15777	Diethyl succinate, 98%	123-25-1	100GR
A15777.36	A15777	Diethyl succinate, 98%	123-25-1	500GR
A15783.06	A15783	o-Tolylacetic acid, 99%	644-36-0	5GR
A15783.14	A15783	o-Tolylacetic acid, 99%	644-36-0	25GR
A15783.22	A15783	o-Tolylacetic acid, 99%	644-36-0	100GR
A15788.06	A15788	Isophthalaldehyde, 98%	626-19-7	5GR
A15788.14	A15788	Isophthalaldehyde, 98%	626-19-7	25GR
A15788.22	A15788	Isophthalaldehyde, 98%	626-19-7	100GR
A15793.14	A15793	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	25GR
A15793.18	A15793	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	50GR
A15793.30	A15793	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	250GR
A15793.36	A15793	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	500GR
A15795.0E	A15795	Bentonite, sodium form	1302-78-9	2500GR
A15795.36	A15795	Bentonite, sodium form	1302-78-9	500GR
A15797.03	A15797	1,4-Dithio-DL-threitol, 98%	3483-12-3	1GR
A15797.06	A15797	1,4-Dithio-DL-threitol, 98%	3483-12-3	5GR
A15797.14	A15797	1,4-Dithio-DL-threitol, 98%	3483-12-3	25GR
A15798.14	A15798	2-Ethyl-4-methylimidazole, 96%	931-36-2	25GR
A15798.22	A15798	2-Ethyl-4-methylimidazole, 96%	931-36-2	100GR
A15802.06	A15802	6-Hydroxynicotinic acid, 98%	5006-66-6	5GR
A15802.14	A15802	6-Hydroxynicotinic acid, 98%	5006-66-6	25GR
A15802.22	A15802	6-Hydroxynicotinic acid, 98%	5006-66-6	100GR
A15803.18	A15803	4-Hydroxybenzonitrile, 98+%	767-00-0	50GR
A15803.22	A15803	4-Hydroxybenzonitrile, 98+%	767-00-0	100GR
A15803.30	A15803	4-Hydroxybenzonitrile, 98+%	767-00-0	250GR
A15803.36	A15803	4-Hydroxybenzonitrile, 98+%	767-00-0	500GR
A15804.14	A15804	L-Alanine, 99%	56-41-7	25GR
A15804.22	A15804	L-Alanine, 99%	56-41-7	100GR
A15804.36	A15804	L-Alanine, 99%	56-41-7	500GR
A15809.0B	A15809	Brij|r L23	9002-92-0	1000GR
A15809.0I	A15809	Brij|r L23	9002-92-0	5000GR
A15809.30	A15809	Brij|r L23	9002-92-0	250GR
A15813.14	A15813	meso-Erythritol, 99%	149-32-6	25GR
A15813.22	A15813	meso-Erythritol, 99%	149-32-6	100GR

A15813.36	A15813	meso-Erythritol, 99%	149-32-6	500GR
A15817.03	A15817	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4	1GR
A15817.06	A15817	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4	5GR
A15824.06	A15824	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8	5GR
A15824.14	A15824	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8	25GR
A15825.0B	A15825	Sulfanilic acid, 98+%	121-57-3	1000GR
A15825.0I	A15825	Sulfanilic acid, 98+%	121-57-3	5000GR
A15825.30	A15825	Sulfanilic acid, 98+%	121-57-3	250GR
A15828.0E	A15828	Choline chloride, 98+%	67-48-1	2500GR
A15828.22	A15828	Choline chloride, 98+%	67-48-1	100GR
A15828.36	A15828	Choline chloride, 98+%	67-48-1	500GR
A15830.09	A15830	3-Amino-2-chloropyridine, 98+%	6298-19-7	10GR
A15830.18	A15830	3-Amino-2-chloropyridine, 98+%	6298-19-7	50GR
A15830.30	A15830	3-Amino-2-chloropyridine, 98+%	6298-19-7	250GR
A15832.06	A15832	3',4'-Difluoroacetophenone, 98%	369-33-5	5GR
A15832.14	A15832	3',4'-Difluoroacetophenone, 98%	369-33-5	25GR
A15832.22	A15832	3',4'-Difluoroacetophenone, 98%	369-33-5	100GR
A15834.09	A15834	2-Chlorophenylacetic acid, 98%	2444-36-2	10GR
A15834.18	A15834	2-Chlorophenylacetic acid, 98%	2444-36-2	50GR
A15834.30	A15834	2-Chlorophenylacetic acid, 98%	2444-36-2	250GR
A15839.06	A15839	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	5GR
A15839.14	A15839	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	25GR
A15839.22	A15839	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	100GR
A15843.14	A15843	4-Bromotoluene, 98%	106-38-7	25GR
A15843.22	A15843	4-Bromotoluene, 98%	106-38-7	100GR
A15843.36	A15843	4-Bromotoluene, 98%	106-38-7	500GR
A15857.14	A15857	3-Nitrophthalic anhydride, 97%	641-70-3	25GR
A15857.22	A15857	3-Nitrophthalic anhydride, 97%	641-70-3	100GR
A15857.36	A15857	3-Nitrophthalic anhydride, 97%	641-70-3	500GR
A15860.09	A15860	Tetraphenylphosphonium bromide, 98+%	2751-90-8	10GR
A15860.18	A15860	Tetraphenylphosphonium bromide, 98+%	2751-90-8	50GR
A15860.22	A15860	Tetraphenylphosphonium bromide, 98+%	2751-90-8	100GR
A15861.14	A15861	D-Glucurono-6,3-lactone, 99%	32449-92-6	25GR
A15861.22	A15861	D-Glucurono-6,3-lactone, 99%	32449-92-6	100GR
A15861.36	A15861	D-Glucurono-6,3-lactone, 99%	32449-92-6	500GR
A15864.06	A15864	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	5GR
A15864.14	A15864	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	25GR
A15864.22	A15864	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	100GR
A15866.03	A15866	2-Bromo-5-nitrothiophene, 97%	13195-50-1	1GR
A15866.06	A15866	2-Bromo-5-nitrothiophene, 97%	13195-50-1	5GR
A15866.14	A15866	2-Bromo-5-nitrothiophene, 97%	13195-50-1	25GR
A15867.14	A15867	2-Chlorobenzophenone, 99+%	5162-03-8	25GR
A15867.22	A15867	2-Chlorobenzophenone, 99+%	5162-03-8	100GR
A15872.03	A15872	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	1GR
A15872.06	A15872	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	5GR
A15872.14	A15872	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	25GR
A15873.14	A15873	3,4-Dichlorobenzoic acid, 99%	51-44-5	25GR
A15873.22	A15873	3,4-Dichlorobenzoic acid, 99%	51-44-5	100GR
A15873.36	A15873	3,4-Dichlorobenzoic acid, 99%	51-44-5	500GR
A15876.03	A15876	3,4-Difluorobenzoic acid, 98%	455-86-7	1GR

A15876.06	A15876	3,4-Difluorobenzoic acid, 98%	455-86-7	5GR
A15876.14	A15876	3,4-Difluorobenzoic acid, 98%	455-86-7	25GR
A15879.14	A15879	Thymine, 97%	65-71-4	25GR
A15879.22	A15879	Thymine, 97%	65-71-4	100GR
A15879.36	A15879	Thymine, 97%	65-71-4	500GR
A15884.14	A15884	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5	25GR
A15884.22	A15884	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5	100GR
A15889.06	A15889	3-Bromo-o-xylene, 99%	576-23-8	5GR
A15889.14	A15889	3-Bromo-o-xylene, 99%	576-23-8	25GR
A15889.22	A15889	3-Bromo-o-xylene, 99%	576-23-8	100GR
A15891.06	A15891	4-Bromo-2-fluorotoluene, 99%	51436-99-8	5GR
A15891.14	A15891	4-Bromo-2-fluorotoluene, 99%	51436-99-8	25GR
A15891.22	A15891	4-Bromo-2-fluorotoluene, 99%	51436-99-8	100GR
A15892.09	A15892	L-Valine methyl ester hydrochloride, 99%	6306-52-1	10GR
A15892.18	A15892	L-Valine methyl ester hydrochloride, 99%	6306-52-1	50GR
A15893.03	A15893	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	1GR
A15893.06	A15893	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	5GR
A15893.14	A15893	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	25GR
A15895.09	A15895	2-Methylquinoxaline, 95%	7251-61-8	10GR
A15895.18	A15895	2-Methylquinoxaline, 95%	7251-61-8	50GR
A15895.30	A15895	2-Methylquinoxaline, 95%	7251-61-8	250GR
A15897.03	A15897	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	1GR
A15897.06	A15897	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	5GR
A15897.14	A15897	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	25GR
A15900.14	A15900	DL-Norvaline, 98%	760-78-1	25GR
A15900.22	A15900	DL-Norvaline, 98%	760-78-1	100GR
A15900.36	A15900	DL-Norvaline, 98%	760-78-1	500GR
A15901.14	A15901	4-Nitrophenylacetic acid, 98%	104-03-0	25GR
A15901.22	A15901	4-Nitrophenylacetic acid, 98%	104-03-0	100GR
A15901.36	A15901	4-Nitrophenylacetic acid, 98%	104-03-0	500GR
A15902.14	A15902	3-Acetamidobenzoic acid, 98%	587-48-4	25GR
A15902.22	A15902	3-Acetamidobenzoic acid, 98%	587-48-4	100GR
A15902.36	A15902	3-Acetamidobenzoic acid, 98%	587-48-4	500GR
A15905.06	A15905	Aurintricarboxylic acid	4431-00-9	5GR
A15905.14	A15905	Aurintricarboxylic acid	4431-00-9	25GR
A15905.22	A15905	Aurintricarboxylic acid	4431-00-9	100GR
A15908.22	A15908	Nonanal, 97%	124-19-6	100GR
A15908.36	A15908	Nonanal, 97%	124-19-6	500GR
A15913.AC	A15913	1-Decanethiol, 96%	143-10-2	25ML
A15913.AE	A15913	1-Decanethiol, 96%	143-10-2	100ML
A15913.AP	A15913	1-Decanethiol, 96%	143-10-2	500ML
A15917.03	A15917	2-Acetylpyrazine, 99%	22047-25-2	1GR
A15917.06	A15917	2-Acetylpyrazine, 99%	22047-25-2	5GR
A15918.03	A15918	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	1GR
A15918.06	A15918	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	5GR
A15918.14	A15918	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	25GR
A15920.0B	A15920	N-Phthaloylglycine, 98+%	4702-13-0	1000GR
A15920.18	A15920	N-Phthaloylglycine, 98+%	4702-13-0	50GR
A15920.30	A15920	N-Phthaloylglycine, 98+%	4702-13-0	250GR
A15924.14	A15924	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	25GR

A15924.22	A15924	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	100GR
A15924.36	A15924	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	500GR
A15928.14	A15928	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	25GR
A15928.22	A15928	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	100GR
A15928.36	A15928	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	500GR
A15932.06	A15932	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	5GR
A15932.14	A15932	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	25GR
A15932.22	A15932	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	100GR
A15934.14	A15934	4-Benzyloxybenzaldehyde, 98%	4397-53-9	25GR
A15934.22	A15934	4-Benzyloxybenzaldehyde, 98%	4397-53-9	100GR
A15934.36	A15934	4-Benzyloxybenzaldehyde, 98%	4397-53-9	500GR
A15936.09	A15936	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	10GR
A15936.18	A15936	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	50GR
A15936.30	A15936	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	250GR
A15939.06	A15939	Triphenylamine, 98%	603-34-9	5GR
A15939.14	A15939	Triphenylamine, 98%	603-34-9	25GR
A15939.22	A15939	Triphenylamine, 98%	603-34-9	100GR
A15940.0B	A15940	Diacetone acrylamide, 99%	2873-97-4	1000GR
A15940.18	A15940	Diacetone acrylamide, 99%	2873-97-4	50GR
A15940.30	A15940	Diacetone acrylamide, 99%	2873-97-4	250GR
A15946.0C	A15946	Sodium benzoate, 99%	532-32-1	10000GR
A15946.0E	A15946	Sodium benzoate, 99%	532-32-1	2500GR
A15946.30	A15946	Sodium benzoate, 99%	532-32-1	250GR
A15946.36	A15946	Sodium benzoate, 99%	532-32-1	500GR
A15947.18	A15947	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	50GR
A15947.22	A15947	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	100GR
A15947.30	A15947	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	250GR
A15947.36	A15947	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	500GR
A15950.09	A15950	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	331-39-5	10GR
A15950.18	A15950	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	331-39-5	50GR
A15952.06	A15952	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	5GR
A15952.14	A15952	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	25GR
A15952.22	A15952	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	100GR
A15957.06	A15957	5-Methylbenzimidazole, 98%	614-97-1	5GR
A15957.14	A15957	5-Methylbenzimidazole, 98%	614-97-1	25GR
A15957.22	A15957	5-Methylbenzimidazole, 98%	614-97-1	100GR
A15959.06	A15959	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	5GR
A15959.14	A15959	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	25GR
A15959.22	A15959	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	100GR
A15960.06	A15960	trans-2-Octen-1-ol, 97%	18409-17-1	5GR
A15960.14	A15960	trans-2-Octen-1-ol, 97%	18409-17-1	25GR
A15960.22	A15960	trans-2-Octen-1-ol, 97%	18409-17-1	100GR
A15964.06	A15964	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	5GR
A15964.14	A15964	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	25GR
A15964.22	A15964	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	100GR
A15964.36	A15964	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	500GR
A15967.06	A15967	6-Methoxy-1-tetralone, 99%	1078-19-9	5GR
A15967.14	A15967	6-Methoxy-1-tetralone, 99%	1078-19-9	25GR
A15967.22	A15967	6-Methoxy-1-tetralone, 99%	1078-19-9	100GR
A15970.0B	A15970	Nicotinamide, 99%	98-92-0	1000GR

A15970.22	A15970	Nicotinamide, 99%	98-92-0	100GR
A15970.30	A15970	Nicotinamide, 99%	98-92-0	250GR
A15971.03	A15971	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3	1GR
A15971.06	A15971	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3	5GR
A15973.06	A15973	4-Methoxybenzoylacetonitrile, 98%	3672-47-7	5GR
A15973.14	A15973	4-Methoxybenzoylacetonitrile, 98%	3672-47-7	25GR
A15974.03	A15974	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcate	769-25-5	1GR
A15974.06	A15974	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcate	769-25-5	5GR
A15974.14	A15974	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcate	769-25-5	25GR
A15975.0E	A15975	Methyl cinnamate, predominantly trans, 99%	103-26-4	2500GR
A15975.22	A15975	Methyl cinnamate, predominantly trans, 99%	103-26-4	100GR
A15975.36	A15975	Methyl cinnamate, predominantly trans, 99%	103-26-4	500GR
A15976.06	A15976	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9	5GR
A15976.14	A15976	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9	25GR
A15977.0D	A15977	1-Octanol, 99%	111-87-5	10000ML
A15977.0F	A15977	1-Octanol, 99%	111-87-5	2500ML
A15977.AP	A15977	1-Octanol, 99%	111-87-5	500ML
A15980.09	A15980	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	10GR
A15980.14	A15980	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	25GR
A15980.18	A15980	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	50GR
A15980.30	A15980	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	250GR
A15981.06	A15981	3-Hydroxybenzyl alcohol, 97%	620-24-6	5GR
A15981.14	A15981	3-Hydroxybenzyl alcohol, 97%	620-24-6	25GR
A15981.22	A15981	3-Hydroxybenzyl alcohol, 97%	620-24-6	100GR
A15982.14	A15982	2',4'-Dimethoxyacetophenone, 98%	829-20-9	25GR
A15982.22	A15982	2',4'-Dimethoxyacetophenone, 98%	829-20-9	100GR
A15985.14	A15985	4,7-Dichloroquinoline, 98%	86-98-6	25GR
A15985.22	A15985	4,7-Dichloroquinoline, 98%	86-98-6	100GR
A15985.36	A15985	4,7-Dichloroquinoline, 98%	86-98-6	500GR
A15986.14	A15986	2-Hydroxynicotinic acid, 98+%	609-71-2	25GR
A15986.22	A15986	2-Hydroxynicotinic acid, 98+%	609-71-2	100GR
A15986.36	A15986	2-Hydroxynicotinic acid, 98+%	609-71-2	500GR
A15988.03	A15988	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5	1GR
A15988.06	A15988	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5	5GR
A15989.03	A15989	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis i	18409-21-7	1GR
A15989.06	A15989	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis i	18409-21-7	5GR
A15989.14	A15989	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis i	18409-21-7	25GR
A15991.03	A15991	4-Fluorobenzeneboronic acid, 97%	1765-93-1	1GR
A15991.06	A15991	4-Fluorobenzeneboronic acid, 97%	1765-93-1	5GR
A15991.14	A15991	4-Fluorobenzeneboronic acid, 97%	1765-93-1	25GR
A15994.06	A15994	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9	5GR
A15994.14	A15994	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9	25GR
A15996.09	A15996	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	10GR
A15996.14	A15996	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	25GR
A15996.18	A15996	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	50GR
A15996.22	A15996	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	100GR
A16001.14	A16001	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	25GR
A16001.22	A16001	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	100GR
A16001.36	A16001	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	500GR
A16002.06	A16002	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	5GR

A16002.14	A16002	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	25GR
A16002.22	A16002	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	100GR
A16007.06	A16007	N-Boc-L-valine, 98+%	13734-41-3	5GR
A16007.14	A16007	N-Boc-L-valine, 98+%	13734-41-3	25GR
A16010.03	A16010	cis-Aconitic acid, tech. 90%	585-84-2	1GR
A16010.06	A16010	cis-Aconitic acid, tech. 90%	585-84-2	5GR
A16010.14	A16010	cis-Aconitic acid, tech. 90%	585-84-2	25GR
A16011.03	A16011	Benzo-15-crown-5, 98%	14098-44-3	1GR
A16011.06	A16011	Benzo-15-crown-5, 98%	14098-44-3	5GR
A16012.14	A16012	Allyltriphenylphosphonium chloride, 99%	18480-23-4	25GR
A16012.22	A16012	Allyltriphenylphosphonium chloride, 99%	18480-23-4	100GR
A16012.36	A16012	Allyltriphenylphosphonium chloride, 99%	18480-23-4	500GR
A16014.06	A16014	N-Ethylphthalimide, 98%	5022-29-7	5GR
A16014.14	A16014	N-Ethylphthalimide, 98%	5022-29-7	25GR
A16014.22	A16014	N-Ethylphthalimide, 98%	5022-29-7	100GR
A16015.06	A16015	N-Acetonylpyridinium chloride, 97%	42508-60-1	5GR
A16015.14	A16015	N-Acetonylpyridinium chloride, 97%	42508-60-1	25GR
A16015.22	A16015	N-Acetonylpyridinium chloride, 97%	42508-60-1	100GR
A16017.06	A16017	N-Boc-L-phenylalanine, 99%	13734-34-4	5GR
A16017.14	A16017	N-Boc-L-phenylalanine, 99%	13734-34-4	25GR
A16018.06	A16018	N-Boc-L-alanine, 98+%	15761-38-3	5GR
A16018.14	A16018	N-Boc-L-alanine, 98+%	15761-38-3	25GR
A16019.06	A16019	N(^a)-Boc-L-asparagine, 98+%	7536-55-2	5GR
A16019.14	A16019	N(^a)-Boc-L-asparagine, 98+%	7536-55-2	25GR
A16020.06	A16020	N-(n-Butyl)phthalimide, 99%	1515-72-6	5GR
A16020.14	A16020	N-(n-Butyl)phthalimide, 99%	1515-72-6	25GR
A16020.22	A16020	N-(n-Butyl)phthalimide, 99%	1515-72-6	100GR
A16021.03	A16021	N-Boc-L-isoleucine, 98+%	13139-16-7	1GR
A16021.06	A16021	N-Boc-L-isoleucine, 98+%	13139-16-7	5GR
A16021.14	A16021	N-Boc-L-isoleucine, 98+%	13139-16-7	25GR
A16022.03	A16022	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	1GR
A16022.06	A16022	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	5GR
A16022.14	A16022	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	25GR
A16024.06	A16024	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4	5GR
A16024.14	A16024	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4	25GR
A16026.03	A16026	2'-Deoxyuridine, 99%	951-78-0	1GR
A16026.06	A16026	2'-Deoxyuridine, 99%	951-78-0	5GR
A16026.14	A16026	2'-Deoxyuridine, 99%	951-78-0	25GR
A16028.06	A16028	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3	5GR
A16028.14	A16028	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3	25GR
A16030.06	A16030	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	5GR
A16030.14	A16030	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	25GR
A16030.22	A16030	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	100GR
A16032.06	A16032	4-Fluoro-2-methylphenol, 98%	452-72-2	5GR
A16032.14	A16032	4-Fluoro-2-methylphenol, 98%	452-72-2	25GR
A16032.22	A16032	4-Fluoro-2-methylphenol, 98%	452-72-2	100GR
A16035.06	A16035	trans-3-Bromocinnamic acid, 98+%	14473-91-7	5GR
A16035.14	A16035	trans-3-Bromocinnamic acid, 98+%	14473-91-7	25GR
A16035.22	A16035	trans-3-Bromocinnamic acid, 98+%	14473-91-7	100GR
A16036.03	A16036	1,4-Phenylenediacetic acid, 97%	7325-46-4	1GR

A16036.06	A16036	1,4-Phenylenediacetic acid, 97%	7325-46-4	5GR
A16036.14	A16036	1,4-Phenylenediacetic acid, 97%	7325-46-4	25GR
A16039.03	A16039	6-Methylnicotinamide, 98%	6960-22-1	1GR
A16039.06	A16039	6-Methylnicotinamide, 98%	6960-22-1	5GR
A16046.0F	A16046	Triton|r X-100	9002-93-1	2500ML
A16046.AE	A16046	Triton|r X-100	9002-93-1	100ML
A16046.AP	A16046	Triton|r X-100	9002-93-1	500ML
A16049.0J	A16049	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	5000ML
A16049.AK	A16049	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	250ML
A16049.AU	A16049	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	1000ML
A16052.14	A16052	Indigo carmine	860-22-0	25GR
A16052.22	A16052	Indigo carmine	860-22-0	100GR
A16060.0E	A16060	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	2500GR
A16060.22	A16060	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	100GR
A16060.36	A16060	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	500GR
A16063.0F	A16063	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/	111-77-3	2500ML
A16063.AP	A16063	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/	111-77-3	500ML
A16065.AK	A16065	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4	250ML
A16065.AU	A16065	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4	1000ML
A16068.0J	A16068	Diethylene glycol mono-n-butyl ether, 99%	112-34-5	5000ML
A16068.AU	A16068	Diethylene glycol mono-n-butyl ether, 99%	112-34-5	1000ML
A16077.03	A16077	^a-Isopropylphenylacetic acid, 97%	3508-94-9	1GR
A16077.06	A16077	^a-Isopropylphenylacetic acid, 97%	3508-94-9	5GR
A16077.14	A16077	^a-Isopropylphenylacetic acid, 97%	3508-94-9	25GR
A16081.09	A16081	2-Amino-4-methylpyrimidine, 97%	108-52-1	10GR
A16081.18	A16081	2-Amino-4-methylpyrimidine, 97%	108-52-1	50GR
A16081.30	A16081	2-Amino-4-methylpyrimidine, 97%	108-52-1	250GR
A16082.0E	A16082	1-Bromotetradecane, 98%	112-71-0	2500GR
A16082.22	A16082	1-Bromotetradecane, 98%	112-71-0	100GR
A16082.36	A16082	1-Bromotetradecane, 98%	112-71-0	500GR
A16086.09	A16086	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acic	67-42-5	10GR
A16086.18	A16086	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acic	67-42-5	50GR
A16086.30	A16086	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acic	67-42-5	250GR
A16090.14	A16090	PIPES, 98%	5625-37-6	25GR
A16090.22	A16090	PIPES, 98%	5625-37-6	100GR
A16090.36	A16090	PIPES, 98%	5625-37-6	500GR
A16091.14	A16091	Acetamidine hydrochloride, 97%	124-42-5	25GR
A16091.22	A16091	Acetamidine hydrochloride, 97%	124-42-5	100GR
A16091.36	A16091	Acetamidine hydrochloride, 97%	124-42-5	500GR
A16092.14	A16092	BES, 99%	10191-18-1	25GR
A16092.22	A16092	BES, 99%	10191-18-1	100GR
A16092.36	A16092	BES, 99%	10191-18-1	500GR
A16093.06	A16093	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	5GR
A16093.14	A16093	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	25GR
A16093.22	A16093	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	100GR
A16098.09	A16098	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0	10GR
A16098.18	A16098	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0	50GR
A16099.09	A16099	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	10GR
A16099.18	A16099	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	50GR
A16099.30	A16099	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	250GR

A16101.14	A16101	Undecanal, 97%	112-44-7	25GR
A16101.22	A16101	Undecanal, 97%	112-44-7	100GR
A16104.14	A16104	MES monohydrate, 98%	145224-94-8	25GR
A16104.22	A16104	MES monohydrate, 98%	145224-94-8	100GR
A16104.36	A16104	MES monohydrate, 98%	145224-94-8	500GR
A16105.0E	A16105	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7	2500GR
A16105.36	A16105	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7	500GR
A16109.06	A16109	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2	5GR
A16109.14	A16109	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2	25GR
A16110.06	A16110	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	5GR
A16110.09	A16110	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	10GR
A16110.88	A16110	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	2.5GR
A16111.06	A16111	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	5GR
A16111.14	A16111	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	25GR
A16111.22	A16111	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	100GR
A16112.06	A16112	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	5GR
A16112.14	A16112	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	25GR
A16112.22	A16112	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	100GR
A16121.0B	A16121	Cobalt(II,III) oxide	1308-06-1	1000GR
A16121.18	A16121	Cobalt(II,III) oxide	1308-06-1	50GR
A16121.30	A16121	Cobalt(II,III) oxide	1308-06-1	250GR
A16122.0B	A16122	Betaine hydrochloride, 99%	590-46-5	1000GR
A16122.0I	A16122	Betaine hydrochloride, 99%	590-46-5	5000GR
A16122.30	A16122	Betaine hydrochloride, 99%	590-46-5	250GR
A16125.06	A16125	^a-Naphtholbenzein	145-50-6	5GR
A16125.14	A16125	^a-Naphtholbenzein	145-50-6	25GR
A16125.22	A16125	^a-Naphtholbenzein	145-50-6	100GR
A16126.06	A16126	Rhodizonic acid disodium salt, 98%	523-21-7	5GR
A16126.14	A16126	Rhodizonic acid disodium salt, 98%	523-21-7	25GR
A16126.22	A16126	Rhodizonic acid disodium salt, 98%	523-21-7	100GR
A16127.14	A16127	L-Lysine dihydrochloride, 99%	657-26-1	25GR
A16127.22	A16127	L-Lysine dihydrochloride, 99%	657-26-1	100GR
A16132.06	A16132	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	5GR
A16132.14	A16132	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	25GR
A16132.22	A16132	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	100GR
A16133.06	A16133	Methyl 2-fluorobenzoate, 98%	394-35-4	5GR
A16133.14	A16133	Methyl 2-fluorobenzoate, 98%	394-35-4	25GR
A16137.03	A16137	D-Arginine, 98%	157-06-2	1GR
A16137.06	A16137	D-Arginine, 98%	157-06-2	5GR
A16138.03	A16138	4-Nitrobenzo-18-crown-6, 99%	53408-96-1	1GR
A16138.06	A16138	4-Nitrobenzo-18-crown-6, 99%	53408-96-1	5GR
A16144.0D	A16144	Glyoxal, 40% w/w aq. soln.	107-22-2	10000ML
A16144.0F	A16144	Glyoxal, 40% w/w aq. soln.	107-22-2	2500ML
A16144.AE	A16144	Glyoxal, 40% w/w aq. soln.	107-22-2	100ML
A16144.AP	A16144	Glyoxal, 40% w/w aq. soln.	107-22-2	500ML
A16145.14	A16145	Lithium metaborate, dried, 99%	13453-69-5	25GR
A16145.22	A16145	Lithium metaborate, dried, 99%	13453-69-5	100GR
A16145.36	A16145	Lithium metaborate, dried, 99%	13453-69-5	500GR
A16149.0E	A16149	Strontium acetate hemihydrate, 98%	14692-29-6	2500GR
A16149.22	A16149	Strontium acetate hemihydrate, 98%	14692-29-6	100GR

A16149.36	A16149	Strontium acetate hemihydrate, 98%	14692-29-6	500GR
A16151.0B	A16151	Polyethylene glycol 4,000	25322-68-3	1000GR
A16151.0I	A16151	Polyethylene glycol 4,000	25322-68-3	5000GR
A16151.30	A16151	Polyethylene glycol 4,000	25322-68-3	250GR
A16155.06	A16155	Chlorophyllin, coppered trisodium salt	11006-34-1	5GR
A16155.14	A16155	Chlorophyllin, coppered trisodium salt	11006-34-1	25GR
A16155.22	A16155	Chlorophyllin, coppered trisodium salt	11006-34-1	100GR
A16165.06	A16165	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	5GR
A16165.14	A16165	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	25GR
A16165.22	A16165	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	100GR
A16166.06	A16166	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	5GR
A16166.14	A16166	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	25GR
A16166.22	A16166	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	100GR
A16169.18	A16169	Citral, cis + trans, 95%	5392-40-5	50GR
A16169.22	A16169	Citral, cis + trans, 95%	5392-40-5	100GR
A16169.36	A16169	Citral, cis + trans, 95%	5392-40-5	500GR
A16172.09	A16172	2-Acetyl-5-methylfuran, 98+%	1193-79-9	10GR
A16172.14	A16172	2-Acetyl-5-methylfuran, 98+%	1193-79-9	25GR
A16172.18	A16172	2-Acetyl-5-methylfuran, 98+%	1193-79-9	50GR
A16173.14	A16173	1-Iododecane, 98%, stab. with copper	2050-77-3	25GR
A16173.18	A16173	1-Iododecane, 98%, stab. with copper	2050-77-3	50GR
A16173.30	A16173	1-Iododecane, 98%, stab. with copper	2050-77-3	250GR
A16174.09	A16174	Methyl 3-bromobenzoate, 98+%	618-89-3	10GR
A16174.18	A16174	Methyl 3-bromobenzoate, 98+%	618-89-3	50GR
A16174.30	A16174	Methyl 3-bromobenzoate, 98+%	618-89-3	250GR
A16176.0C	A16176	Sodium tetraborate decahydrate, 99+%	1303-96-4	10000GR
A16176.0E	A16176	Sodium tetraborate decahydrate, 99+%	1303-96-4	2500GR
A16176.36	A16176	Sodium tetraborate decahydrate, 99+%	1303-96-4	500GR
A16180.0E	A16180	(-)-Dibenzoyl-L-tartaric acid hydrate, 98%	62708-56-9	2500GR
A16180.22	A16180	(-)-Dibenzoyl-L-tartaric acid hydrate, 98%	62708-56-9	100GR
A16180.36	A16180	(-)-Dibenzoyl-L-tartaric acid hydrate, 98%	62708-56-9	500GR
A16181.14	A16181	(-)-Dibenzoyl-L-tartaric acid,98%	2743-38-6	25GR
A16181.22	A16181	(-)-Dibenzoyl-L-tartaric acid,98%	2743-38-6	100GR
A16181.36	A16181	(-)-Dibenzoyl-L-tartaric acid,98%	2743-38-6	500GR
A16184.0E	A16184	Benzyl salicylate, 99%	118-58-1	2500GR
A16184.22	A16184	Benzyl salicylate, 99%	118-58-1	100GR
A16184.36	A16184	Benzyl salicylate, 99%	118-58-1	500GR
A16187.0B	A16187	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	1000GR
A16187.0I	A16187	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	5000GR
A16187.30	A16187	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	250GR
A16192.14	A16192	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2	25GR
A16192.22	A16192	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2	100GR
A16194.0E	A16194	Formaldehyde sodium bisulfite, 95%	870-72-4	2500GR
A16194.22	A16194	Formaldehyde sodium bisulfite, 95%	870-72-4	100GR
A16194.36	A16194	Formaldehyde sodium bisulfite, 95%	870-72-4	500GR
A16195.0B	A16195	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	1000GR
A16195.0I	A16195	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	5000GR
A16195.30	A16195	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	250GR
A16196.0B	A16196	Sorbic acid, 99%	110-44-1	1000GR
A16196.0I	A16196	Sorbic acid, 99%	110-44-1	5000GR

A16196.30	A16196	Sorbic acid, 99%	110-44-1	250GR
A16196.36	A16196	Sorbic acid, 99%	110-44-1	500GR
A16198.03	A16198	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/m	9041-08-1	1GR
A16198.06	A16198	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/m	9041-08-1	5GR
A16198.MD	A16198	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/m	9041-08-1	250MG
A16200.14	A16200	2,4-Dibromoanisole, 98+%	21702-84-1	25GR
A16200.22	A16200	2,4-Dibromoanisole, 98+%	21702-84-1	100GR
A16205.0D	A16205	Glycerol, 99+%	56-81-5	10000ML
A16205.0F	A16205	Glycerol, 99+%	56-81-5	2500ML
A16205.AP	A16205	Glycerol, 99+%	56-81-5	500ML
A16211.09	A16211	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	10GR
A16211.18	A16211	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	50GR
A16211.30	A16211	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	250GR
A16212.06	A16212	2',7'-Dichlorofluorescein	76-54-0	5GR
A16212.14	A16212	2',7'-Dichlorofluorescein	76-54-0	25GR
A16213.14	A16213	6-Nitro-1H-indazole, 97%	7597-18-4	25GR
A16213.22	A16213	6-Nitro-1H-indazole, 97%	7597-18-4	100GR
A16213.36	A16213	6-Nitro-1H-indazole, 97%	7597-18-4	500GR
A16214.0E	A16214	Diethyl fumarate, 98%	623-91-6	2500GR
A16214.22	A16214	Diethyl fumarate, 98%	623-91-6	100GR
A16214.36	A16214	Diethyl fumarate, 98%	623-91-6	500GR
A16215.06	A16215	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	5GR
A16215.14	A16215	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	25GR
A16215.22	A16215	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	100GR
A16216.14	A16216	1,4-Diiodobutane, 99%, stab. with copper	628-21-7	25GR
A16216.22	A16216	1,4-Diiodobutane, 99%, stab. with copper	628-21-7	100GR
A16218.14	A16218	2-Bromo-4-chlorophenol, 98+%	695-96-5	25GR
A16218.22	A16218	2-Bromo-4-chlorophenol, 98+%	695-96-5	100GR
A16219.09	A16219	4'-Fluoropropiophenone, 97+%	456-03-1	10GR
A16219.18	A16219	4'-Fluoropropiophenone, 97+%	456-03-1	50GR
A16221.06	A16221	3-Acetylindole, 98%	703-80-0	5GR
A16221.14	A16221	3-Acetylindole, 98%	703-80-0	25GR
A16221.22	A16221	3-Acetylindole, 98%	703-80-0	100GR
A16222.03	A16222	D-Arginine monohydrochloride, 98%	627-75-8	1GR
A16222.06	A16222	D-Arginine monohydrochloride, 98%	627-75-8	5GR
A16222.14	A16222	D-Arginine monohydrochloride, 98%	627-75-8	25GR
A16223.03	A16223	Benzo-18-crown-6, 97%	14098-24-9	1GR
A16223.06	A16223	Benzo-18-crown-6, 97%	14098-24-9	5GR
A16223.14	A16223	Benzo-18-crown-6, 97%	14098-24-9	25GR
A16224.03	A16224	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	1GR
A16224.06	A16224	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	5GR
A16224.14	A16224	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	25GR
A16225.03	A16225	4-Nitrobenzo-15-crown-5, 99%	60835-69-0	1GR
A16225.06	A16225	4-Nitrobenzo-15-crown-5, 99%	60835-69-0	5GR
A16230.0C	A16230	Sodium acetate trihydrate, 99%	6131-90-4	10000GR
A16230.0E	A16230	Sodium acetate trihydrate, 99%	6131-90-4	2500GR
A16230.36	A16230	Sodium acetate trihydrate, 99%	6131-90-4	500GR
A16237.14	A16237	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	25GR
A16237.22	A16237	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	100GR
A16237.36	A16237	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	500GR

A16241.0B	A16241	Polyethylene glycol 1,500	25322-68-3	1000GR
A16241.30	A16241	Polyethylene glycol 1,500	25322-68-3	250GR
A16244.0B	A16244	Magnesium stearate	557-04-0	1000GR
A16244.30	A16244	Magnesium stearate	557-04-0	250GR
A16249.0B	A16249	L-Lysine monohydrochloride, 99+%	657-27-2	1000GR
A16249.18	A16249	L-Lysine monohydrochloride, 99+%	657-27-2	50GR
A16249.30	A16249	L-Lysine monohydrochloride, 99+%	657-27-2	250GR
A16252.14	A16252	2,4-Dimethoxybenzoic acid, 98%	91-52-1	25GR
A16252.22	A16252	2,4-Dimethoxybenzoic acid, 98%	91-52-1	100GR
A16258.0C	A16258	Ammonium bromide, 99%	12124-97-9	10000GR
A16258.0E	A16258	Ammonium bromide, 99%	12124-97-9	2500GR
A16258.36	A16258	Ammonium bromide, 99%	12124-97-9	500GR
A16266.0E	A16266	D-(+)-Maltose monohydrate, 95%	6363-53-7	2500GR
A16266.22	A16266	D-(+)-Maltose monohydrate, 95%	6363-53-7	100GR
A16266.36	A16266	D-(+)-Maltose monohydrate, 95%	6363-53-7	500GR
A16267.0B	A16267	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4	1000GR
A16267.30	A16267	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4	250GR
A16269.0B	A16269	Calcium glycerophosphate hydrate, 97%	28917-82-0	1000GR
A16269.30	A16269	Calcium glycerophosphate hydrate, 97%	28917-82-0	250GR
A16289.14	A16289	Canada balsam, natural filtered	8007-47-4	25GR
A16289.22	A16289	Canada balsam, natural filtered	8007-47-4	100GR
A16289.36	A16289	Canada balsam, natural filtered	8007-47-4	500GR
A16295.18	A16295	Tetramethylurea, 99%	632-22-4	50GR
A16295.30	A16295	Tetramethylurea, 99%	632-22-4	250GR
A16296.0B	A16296	Zinc sulfide, 98%	1314-98-3	1000GR
A16296.0I	A16296	Zinc sulfide, 98%	1314-98-3	5000GR
A16296.30	A16296	Zinc sulfide, 98%	1314-98-3	250GR
A16297.09	A16297	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	10GR
A16297.18	A16297	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	50GR
A16297.30	A16297	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	250GR
A16299.03	A16299	Sodium n-decyl sulfate, 99%	142-87-0	1GR
A16299.06	A16299	Sodium n-decyl sulfate, 99%	142-87-0	5GR
A16299.14	A16299	Sodium n-decyl sulfate, 99%	142-87-0	25GR
A16301.14	A16301	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	25GR
A16301.22	A16301	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	100GR
A16301.36	A16301	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	500GR
A16319.0B	A16319	2-Methoxyphenol, 98+%	90-05-1	1000GR
A16319.0I	A16319	2-Methoxyphenol, 98+%	90-05-1	5000GR
A16319.30	A16319	2-Methoxyphenol, 98+%	90-05-1	250GR
A16321.0C	A16321	Potassium acetate, 99%	127-08-2	10000GR
A16321.0E	A16321	Potassium acetate, 99%	127-08-2	2500GR
A16321.36	A16321	Potassium acetate, 99%	127-08-2	500GR
A16324.06	A16324	Silver sulfate, 99%	10294-26-5	5GR
A16324.14	A16324	Silver sulfate, 99%	10294-26-5	25GR
A16339.0B	A16339	Potassium bromide, 99+%	7758-02-3	1000GR
A16339.0I	A16339	Potassium bromide, 99+%	7758-02-3	5000GR
A16339.22	A16339	Potassium bromide, 99+%	7758-02-3	100GR
A16339.30	A16339	Potassium bromide, 99+%	7758-02-3	250GR
A16339.36	A16339	Potassium bromide, 99+%	7758-02-3	500GR
A16339.A4	A16339	Potassium bromide, 99+%	7758-02-3	2.5KG

A16343.0B	A16343	Ammonium acetate, 97%	631-61-8	1000GR
A16343.0I	A16343	Ammonium acetate, 97%	631-61-8	5000GR
A16343.30	A16343	Ammonium acetate, 97%	631-61-8	250GR
A16347.14	A16347	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	25GR
A16347.22	A16347	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	100GR
A16347.36	A16347	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	500GR
A16501.03	A16501	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4	1GR
A16501.06	A16501	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4	5GR
A16502.0B	A16502	3,5-Dinitrobenzoic acid, 98+%	99-34-3	1000GR
A16502.30	A16502	3,5-Dinitrobenzoic acid, 98+%	99-34-3	250GR
A16503.14	A16503	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7	25GR
A16503.22	A16503	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7	100GR
A16511.14	A16511	3-Fluorobenzoic acid, 99%	455-38-9	25GR
A16511.22	A16511	3-Fluorobenzoic acid, 99%	455-38-9	100GR
A16516.14	A16516	HEPES sodium salt, 99%	75277-39-3	25GR
A16516.22	A16516	HEPES sodium salt, 99%	75277-39-3	100GR
A16517.09	A16517	1,1-Dibromopinacolone, 98%	30263-65-1	10GR
A16517.18	A16517	1,1-Dibromopinacolone, 98%	30263-65-1	50GR
A16517.30	A16517	1,1-Dibromopinacolone, 98%	30263-65-1	250GR
A16520.06	A16520	Fast Green FCF	2353-45-9	5GR
A16520.14	A16520	Fast Green FCF	2353-45-9	25GR
A16520.22	A16520	Fast Green FCF	2353-45-9	100GR
A16522.09	A16522	Methyl heptafluorobutyrate, 98%	356-24-1	10GR
A16522.18	A16522	Methyl heptafluorobutyrate, 98%	356-24-1	50GR
A16523.18	A16523	Methyl carbamate, 99%	598-55-0	50GR
A16523.22	A16523	Methyl carbamate, 99%	598-55-0	100GR
A16523.36	A16523	Methyl carbamate, 99%	598-55-0	500GR
A16524.06	A16524	D-(-)-Salicin, 99%	138-52-3	5GR
A16524.14	A16524	D-(-)-Salicin, 99%	138-52-3	25GR
A16524.22	A16524	D-(-)-Salicin, 99%	138-52-3	100GR
A16526.06	A16526	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8	5GR
A16526.14	A16526	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8	25GR
A16529.22	A16529	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	100GR
A16529.36	A16529	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	500GR
A16529.A4	A16529	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	2.5KG
A16532.06	A16532	Oxamic acid sodium salt, 98%	565-73-1	5GR
A16532.14	A16532	Oxamic acid sodium salt, 98%	565-73-1	25GR
A16537.03	A16537	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1	1GR
A16537.06	A16537	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1	5GR
A16547.06	A16547	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0	5GR
A16547.14	A16547	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0	25GR
A16554.09	A16554	Diiodofluorescein	31395-16-1	10GR
A16554.18	A16554	Diiodofluorescein	31395-16-1	50GR
A16560.18	A16560	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5	50GR
A16560.30	A16560	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5	250GR
A16561.03	A16561	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	1GR
A16561.06	A16561	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	5GR
A16561.14	A16561	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	25GR
A16564.14	A16564	Ethyl 2-fluorobenzoate, 98+%	443-26-5	25GR
A16564.22	A16564	Ethyl 2-fluorobenzoate, 98+%	443-26-5	100GR

A16570.06	A16570	4-n-Butoxybenzonitrile, 97%	5203-14-5	5GR
A16570.14	A16570	4-n-Butoxybenzonitrile, 97%	5203-14-5	25GR
A16571.0B	A16571	Lithium benzoate, 99+%	553-54-8	1000GR
A16571.30	A16571	Lithium benzoate, 99+%	553-54-8	250GR
A16584.03	A16584	3,4-Difluorophenylacetic acid, 98%	658-93-5	1GR
A16584.06	A16584	3,4-Difluorophenylacetic acid, 98%	658-93-5	5GR
A16584.14	A16584	3,4-Difluorophenylacetic acid, 98%	658-93-5	25GR
A16585.03	A16585	1-Aminoindane, 99%	34698-41-4	1GR
A16585.06	A16585	1-Aminoindane, 99%	34698-41-4	5GR
A16588.06	A16588	2-Methyl-2-adamantanol, 98%	702-98-7	5GR
A16588.14	A16588	2-Methyl-2-adamantanol, 98%	702-98-7	25GR
A16589.14	A16589	DL-Carnitine hydrochloride, 98+%	461-05-2	25GR
A16589.22	A16589	DL-Carnitine hydrochloride, 98+%	461-05-2	100GR
A16590.06	A16590	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	5GR
A16590.14	A16590	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	25GR
A16590.22	A16590	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	100GR
A16592.03	A16592	3-Aminoquinoline, 98%	580-17-6	1GR
A16592.06	A16592	3-Aminoquinoline, 98%	580-17-6	5GR
A16592.14	A16592	3-Aminoquinoline, 98%	580-17-6	25GR
A16597.06	A16597	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	5GR
A16597.14	A16597	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	25GR
A16597.22	A16597	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	100GR
A16600.03	A16600	Diphenyl cyanocarbonimidate, 97%	79463-77-7	1GR
A16600.06	A16600	Diphenyl cyanocarbonimidate, 97%	79463-77-7	5GR
A16600.14	A16600	Diphenyl cyanocarbonimidate, 97%	79463-77-7	25GR
A16601.0C	A16601	Silicon carbide powder, fine, 320 grit	409-21-2	10000GR
A16601.0E	A16601	Silicon carbide powder, fine, 320 grit	409-21-2	2500GR
A16601.36	A16601	Silicon carbide powder, fine, 320 grit	409-21-2	500GR
A16606.06	A16606	2-Aminoethyl diphenylborinate, 98%	524-95-8	5GR
A16606.14	A16606	2-Aminoethyl diphenylborinate, 98%	524-95-8	25GR
A16609.22	A16609	D-Pantothenic acid calcium salt, 98%	137-08-6	100GR
A16609.36	A16609	D-Pantothenic acid calcium salt, 98%	137-08-6	500GR
A16610.06	A16610	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1	5GR
A16610.14	A16610	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1	25GR
A16612.22	A16612	1,2,3,4-Butanetetracarboxylic acid, 98+%	1703-58-8	100GR
A16612.36	A16612	1,2,3,4-Butanetetracarboxylic acid, 98+%	1703-58-8	500GR
A16620.03	A16620	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	1GR
A16620.06	A16620	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	5GR
A16625.0C	A16625	Potassium carbonate, anhydrous, 99%	584-08-7	10000GR
A16625.0E	A16625	Potassium carbonate, anhydrous, 99%	584-08-7	2500GR
A16625.36	A16625	Potassium carbonate, anhydrous, 99%	584-08-7	500GR
A16636.14	A16636	3-Benzoylpropionic acid, 98+%	2051-95-8	25GR
A16636.22	A16636	3-Benzoylpropionic acid, 98+%	2051-95-8	100GR
A16647.06	A16647	1,3-Diphenoxybenzene, 99%	3379-38-2	5GR
A16647.14	A16647	1,3-Diphenoxybenzene, 99%	3379-38-2	25GR
A16648.06	A16648	2-Hydroxybenzothiazole, 98%	934-34-9	5GR
A16648.14	A16648	2-Hydroxybenzothiazole, 98%	934-34-9	25GR
A16654.03	A16654	3,5-Dibromobenzoic acid, 98%	618-58-6	1GR
A16654.06	A16654	3,5-Dibromobenzoic acid, 98%	618-58-6	5GR
A16654.14	A16654	3,5-Dibromobenzoic acid, 98%	618-58-6	25GR

A16657.06	A16657	Diphenylphosphinamide, 98%	5994-87-6	5GR
A16657.14	A16657	Diphenylphosphinamide, 98%	5994-87-6	25GR
A16657.22	A16657	Diphenylphosphinamide, 98%	5994-87-6	100GR
A16663.0J	A16663	Oleic acid, tech. 90%	112-80-1	5000ML
A16663.AU	A16663	Oleic acid, tech. 90%	112-80-1	1000ML
A16664.14	A16664	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	25GR
A16664.22	A16664	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	100GR
A16665.0B	A16665	^b-Alanine, 98%	107-95-9	1000GR
A16665.0I	A16665	^b-Alanine, 98%	107-95-9	5000GR
A16665.30	A16665	^b-Alanine, 98%	107-95-9	250GR
A16666.06	A16666	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	5GR
A16666.14	A16666	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	25GR
A16666.22	A16666	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	100GR
A16667.14	A16667	2,5-Dithiobiurea, 97%	142-46-1	25GR
A16667.22	A16667	2,5-Dithiobiurea, 97%	142-46-1	100GR
A16668.09	A16668	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	10GR
A16668.18	A16668	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	50GR
A16668.30	A16668	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	250GR
A16671.06	A16671	Nonafluoro-1-iodobutane, 97%	423-39-2	5GR
A16671.14	A16671	Nonafluoro-1-iodobutane, 97%	423-39-2	25GR
A16671.22	A16671	Nonafluoro-1-iodobutane, 97%	423-39-2	100GR
A16672.09	A16672	Cyclooctanone oxime, 98+%	1074-51-7	10GR
A16672.18	A16672	Cyclooctanone oxime, 98+%	1074-51-7	50GR
A16673.14	A16673	Lanthanum(III) fluoride, 99%	13709-38-1	25GR
A16673.22	A16673	Lanthanum(III) fluoride, 99%	13709-38-1	100GR
A16674.14	A16674	Bismarck Brown Y	10114-58-6	25GR
A16674.22	A16674	Bismarck Brown Y	10114-58-6	100GR
A16677.06	A16677	2'-Nitroacetanilide, 98+%	552-32-9	5GR
A16677.14	A16677	2'-Nitroacetanilide, 98+%	552-32-9	25GR
A16677.22	A16677	2'-Nitroacetanilide, 98+%	552-32-9	100GR
A16679.03	A16679	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scin	846-63-9	1GR
A16679.06	A16679	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scin	846-63-9	5GR
A16682.06	A16682	2-Bromo-5-chlorothiophene, 97%	2873-18-9	5GR
A16682.14	A16682	2-Bromo-5-chlorothiophene, 97%	2873-18-9	25GR
A16682.22	A16682	2-Bromo-5-chlorothiophene, 97%	2873-18-9	100GR
A16683.01	A16683	3-Noradamantanecarboxylic acid, 98%	16200-53-6	0.25GR
A16683.03	A16683	3-Noradamantanecarboxylic acid, 98%	16200-53-6	1GR
A16683.06	A16683	3-Noradamantanecarboxylic acid, 98%	16200-53-6	5GR
A16685.03	A16685	4-n-Decylbiphenyl, 98%	93972-02-2	1GR
A16685.06	A16685	4-n-Decylbiphenyl, 98%	93972-02-2	5GR
A16686.06	A16686	3,3,3-Triphenylpropionic acid, 98%	900-91-4	5GR
A16686.14	A16686	3,3,3-Triphenylpropionic acid, 98%	900-91-4	25GR
A16688.06	A16688	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	5GR
A16688.14	A16688	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	25GR
A16688.22	A16688	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	100GR
A16689.03	A16689	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5	1GR
A16689.06	A16689	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5	5GR
A16690.14	A16690	Methyl Red	493-52-7	25GR
A16690.22	A16690	Methyl Red	493-52-7	100GR
A16690.36	A16690	Methyl Red	493-52-7	500GR

A16693.06	A16693	Agarose ME, for electrophoresis of macromolecules	9012-36-6	5GR
A16693.14	A16693	Agarose ME, for electrophoresis of macromolecules	9012-36-6	25GR
A16695.06	A16695	3-Benzoylpyridine, 98+%	5424-19-1	5GR
A16695.14	A16695	3-Benzoylpyridine, 98+%	5424-19-1	25GR
A16695.22	A16695	3-Benzoylpyridine, 98+%	5424-19-1	100GR
A16699.03	A16699	Alizarin Complexone, may cont. up to 10% water	3952-78-1	1GR
A16699.06	A16699	Alizarin Complexone, may cont. up to 10% water	3952-78-1	5GR
A16705.03	A16705	9,10-Diethoxyanthracene, 98%	68818-86-0	1GR
A16705.06	A16705	9,10-Diethoxyanthracene, 98%	68818-86-0	5GR
A16705.14	A16705	9,10-Diethoxyanthracene, 98%	68818-86-0	25GR
A16707.06	A16707	4-Fluorocinnamic acid, 98+%	459-32-5	5GR
A16707.14	A16707	4-Fluorocinnamic acid, 98+%	459-32-5	25GR
A16707.22	A16707	4-Fluorocinnamic acid, 98+%	459-32-5	100GR
A16714.14	A16714	Pyridine-2-carboxaldoxime, 99%	873-69-8	25GR
A16714.22	A16714	Pyridine-2-carboxaldoxime, 99%	873-69-8	100GR
A16714.36	A16714	Pyridine-2-carboxaldoxime, 99%	873-69-8	500GR
A16715.03	A16715	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	1GR
A16715.06	A16715	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	5GR
A16715.14	A16715	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	25GR
A16716.06	A16716	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7	5GR
A16716.14	A16716	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7	25GR
A16716.22	A16716	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7	100GR
A16717.03	A16717	2,3-Difluorobenzoic acid, 98%	4519-39-5	1GR
A16717.06	A16717	2,3-Difluorobenzoic acid, 98%	4519-39-5	5GR
A16717.14	A16717	2,3-Difluorobenzoic acid, 98%	4519-39-5	25GR
A16724.01	A16724	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7	0.25GR
A16724.03	A16724	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7	1GR
A16728.03	A16728	2,3-Difluorophenylacetic acid, 98%	145689-41-4	1GR
A16728.06	A16728	2,3-Difluorophenylacetic acid, 98%	145689-41-4	5GR
A16728.14	A16728	2,3-Difluorophenylacetic acid, 98%	145689-41-4	25GR
A16733.06	A16733	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	5GR
A16733.14	A16733	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	25GR
A16733.22	A16733	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	100GR
A16734.AD	A16734	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	50ML
A16734.AK	A16734	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	250ML
A16734.AU	A16734	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	1000ML
A16736.06	A16736	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3	5GR
A16736.14	A16736	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3	25GR
A16737.09	A16737	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	10GR
A16737.18	A16737	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	50GR
A16737.30	A16737	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	250GR
A16738.03	A16738	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	1GR
A16738.06	A16738	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	5GR
A16738.14	A16738	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	25GR
A16739.06	A16739	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7	5GR
A16739.14	A16739	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7	25GR
A16740.03	A16740	^a-Toluenesulfonamide, 98%	4563-33-1	1GR
A16740.06	A16740	^a-Toluenesulfonamide, 98%	4563-33-1	5GR
A16740.14	A16740	^a-Toluenesulfonamide, 98%	4563-33-1	25GR
A16741.18	A16741	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7	50GR

A16741.30	A16741	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7	250GR
A16747.06	A16747	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9	5GR
A16747.14	A16747	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9	25GR
A16748.03	A16748	2,2':5',2''-Terthiophene, 99%	1081-34-1	1GR
A16748.06	A16748	2,2':5',2''-Terthiophene, 99%	1081-34-1	5GR
A16748.MD	A16748	2,2':5',2''-Terthiophene, 99%	1081-34-1	250MG
A16756.0E	A16756	DL-Valine, 99%	516-06-3	2500GR
A16756.22	A16756	DL-Valine, 99%	516-06-3	100GR
A16756.36	A16756	DL-Valine, 99%	516-06-3	500GR
A16757.06	A16757	3'-Bromopropiophenone, 97%	19829-31-3	5GR
A16757.14	A16757	3'-Bromopropiophenone, 97%	19829-31-3	25GR
A16764.0B	A16764	Strontium chloride hexahydrate, 99+%	10025-70-4	1000GR
A16764.30	A16764	Strontium chloride hexahydrate, 99+%	10025-70-4	250GR
A16767.06	A16767	Cesium sulfate, 99%	10294-54-9	5GR
A16767.14	A16767	Cesium sulfate, 99%	10294-54-9	25GR
A16767.22	A16767	Cesium sulfate, 99%	10294-54-9	100GR
A16767.36	A16767	Cesium sulfate, 99%	10294-54-9	500GR
A16769.22	A16769	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8	100GR
A16769.36	A16769	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8	500GR
A16770.03	A16770	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	1GR
A16770.06	A16770	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	5GR
A16770.14	A16770	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	25GR
A16774.09	A16774	Evans Blue	314-13-6	10GR
A16774.18	A16774	Evans Blue	314-13-6	50GR
A16778.03	A16778	4-Fluoro-1-naphthoic acid, 97%	573-03-5	1GR
A16778.06	A16778	4-Fluoro-1-naphthoic acid, 97%	573-03-5	5GR
A16783.0B	A16783	N,N'-Di-n-butylthiourea, 98%	109-46-6	1000GR
A16783.18	A16783	N,N'-Di-n-butylthiourea, 98%	109-46-6	50GR
A16783.30	A16783	N,N'-Di-n-butylthiourea, 98%	109-46-6	250GR
A16786.03	A16786	2',3'-Difluoroacetophenone, 97%	18355-80-1	1GR
A16786.06	A16786	2',3'-Difluoroacetophenone, 97%	18355-80-1	5GR
A16786.14	A16786	2',3'-Difluoroacetophenone, 97%	18355-80-1	25GR
A16788.06	A16788	1,2-Cyclohexanedione dioxime, 97%	492-99-9	5GR
A16788.14	A16788	1,2-Cyclohexanedione dioxime, 97%	492-99-9	25GR
A16788.22	A16788	1,2-Cyclohexanedione dioxime, 97%	492-99-9	100GR
A16789.03	A16789	L-(-)-Fucose, 98%	2438-80-4	1GR
A16789.06	A16789	L-(-)-Fucose, 98%	2438-80-4	5GR
A16792.06	A16792	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	5GR
A16792.14	A16792	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	25GR
A16792.22	A16792	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	100GR
A16794.06	A16794	4'-Iodoacetophenone, 98%	13329-40-3	5GR
A16794.14	A16794	4'-Iodoacetophenone, 98%	13329-40-3	25GR
A16794.22	A16794	4'-Iodoacetophenone, 98%	13329-40-3	100GR
A16797.06	A16797	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6	5GR
A16797.14	A16797	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6	25GR
A16801.03	A16801	4-n-Hexylbiphenyl, 98%	59662-31-6	1GR
A16801.06	A16801	4-n-Hexylbiphenyl, 98%	59662-31-6	5GR
A16806.0F	A16806	D-Gluconic acid, 50% aq. soln.	526-95-4	2500ML
A16806.AP	A16806	D-Gluconic acid, 50% aq. soln.	526-95-4	500ML
A16810.MC	A16810	^b-D-Allose, 97+%	2595-97-3	100MG

A16810.ME	A16810	^b-D-Allose, 97+%	2595-97-3	500MG
A16817.03	A16817	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	1GR
A16817.06	A16817	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	5GR
A16817.14	A16817	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	25GR
A16819.88	A16819	1,5-Dimethylnaphthalene, 99%	571-61-9	2.5GR
A16819.MC	A16819	1,5-Dimethylnaphthalene, 99%	571-61-9	100MG
A16819.ME	A16819	1,5-Dimethylnaphthalene, 99%	571-61-9	500MG
A16824.14	A16824	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9	25GR
A16824.22	A16824	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9	100GR
A16826.18	A16826	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4	50GR
A16826.30	A16826	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4	250GR
A16827.0B	A16827	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	1000GR
A16827.18	A16827	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	50GR
A16827.30	A16827	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	250GR
A16828.0C	A16828	D-(+)-Glucose, anhydrous, 99%	50-99-7	10000GR
A16828.0E	A16828	D-(+)-Glucose, anhydrous, 99%	50-99-7	2500GR
A16828.36	A16828	D-(+)-Glucose, anhydrous, 99%	50-99-7	500GR
A16839.14	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	25GR
A16839.14	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	25GR
A16839.22	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	100GR
A16839.22	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	100GR
A16839.36	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	500GR
A16839.36	A16839	(1-Bromoethyl)benzene, 97%	585-71-7	500GR
A16851.14	A16851	L-Threonine, 98+%	72-19-5	25GR
A16851.22	A16851	L-Threonine, 98+%	72-19-5	100GR
A16851.36	A16851	L-Threonine, 98+%	72-19-5	500GR
A16852.03	A16852	1,1'-Binaphthyl, 98%	604-53-5	1GR
A16852.06	A16852	1,1'-Binaphthyl, 98%	604-53-5	5GR
A16853.09	A16853	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	10GR
A16853.18	A16853	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	50GR
A16853.30	A16853	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	250GR
A16856.14	A16856	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	25GR
A16856.22	A16856	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	100GR
A16859.03	A16859	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2	1GR
A16859.06	A16859	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2	5GR
A16862.06	A16862	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	5GR
A16862.14	A16862	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	25GR
A16862.22	A16862	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	100GR
A16866.0E	A16866	N-Benzylethanolamine, 96%	104-63-2	2500GR
A16866.36	A16866	N-Benzylethanolamine, 96%	104-63-2	500GR
A16868.06	A16868	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	5GR
A16868.14	A16868	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	25GR
A16868.22	A16868	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	100GR
A16878.09	A16878	4-Iodo-m-xylene, 98%	4214-28-2	10GR
A16878.18	A16878	4-Iodo-m-xylene, 98%	4214-28-2	50GR
A16878.30	A16878	4-Iodo-m-xylene, 98%	4214-28-2	250GR
A16880.09	A16880	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4	10GR
A16880.18	A16880	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4	50GR
A16884.14	A16884	Triphenylphosphine sulfide, 98%	3878-45-3	25GR
A16884.22	A16884	Triphenylphosphine sulfide, 98%	3878-45-3	100GR

A16891.06	A16891	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	5GR
A16891.14	A16891	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	25GR
A16891.22	A16891	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	100GR
A16896.06	A16896	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	5GR
A16896.14	A16896	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	25GR
A16896.22	A16896	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	100GR
A16899.09	A16899	Bromophenol Blue sodium salt	34725-61-6	10GR
A16899.18	A16899	Bromophenol Blue sodium salt	34725-61-6	50GR
A16900.06	A16900	2-Bromophenylacetic acid, 98+%	18698-97-0	5GR
A16900.14	A16900	2-Bromophenylacetic acid, 98+%	18698-97-0	25GR
A16900.22	A16900	2-Bromophenylacetic acid, 98+%	18698-97-0	100GR
A16902.0B	A16902	Lanolin	8006-54-0	1000GR
A16902.30	A16902	Lanolin	8006-54-0	250GR
A16918.03	A16918	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	1GR
A16918.06	A16918	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	5GR
A16918.14	A16918	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	25GR
A16927.14	A16927	2'-Fluoroacetanilide, 98+%	399-31-5	25GR
A16927.22	A16927	2'-Fluoroacetanilide, 98+%	399-31-5	100GR
A16930.03	A16930	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0	1GR
A16930.06	A16930	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0	5GR
A16933.09	A16933	SPADNS	23647-14-5	10GR
A16933.18	A16933	SPADNS	23647-14-5	50GR
A16934.03	A16934	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	1GR
A16934.06	A16934	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	5GR
A16934.14	A16934	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	25GR
A16938.06	A16938	Dibromochloromethane, 97+%	124-48-1	5GR
A16938.14	A16938	Dibromochloromethane, 97+%	124-48-1	25GR
A16938.22	A16938	Dibromochloromethane, 97+%	124-48-1	100GR
A16941.14	A16941	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4	25GR
A16941.22	A16941	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4	100GR
A16942.04	A16942	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	2GR
A16942.MC	A16942	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	100MG
A16942.ME	A16942	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	500MG
A16944.22	A16944	Xylitol, 99%	87-99-0	100GR
A16944.36	A16944	Xylitol, 99%	87-99-0	500GR
A16946.0B	A16946	Potassium hexacyanoferrate(III), 98+%	13746-66-2	1000GR
A16946.0I	A16946	Potassium hexacyanoferrate(III), 98+%	13746-66-2	5000GR
A16946.30	A16946	Potassium hexacyanoferrate(III), 98+%	13746-66-2	250GR
A16964.09	A16964	Adenine sulfate, 98+%	321-30-2	10GR
A16964.18	A16964	Adenine sulfate, 98+%	321-30-2	50GR
A16969.09	A16969	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	10GR
A16969.18	A16969	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	50GR
A16969.30	A16969	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	250GR
A16970.14	A16970	4-Isopropylanisole, 95%	4132-48-3	25GR
A16970.22	A16970	4-Isopropylanisole, 95%	4132-48-3	100GR
A16973.22	A16973	Ammonium citrate tribasic, 97+%	3458-72-8	100GR
A16973.36	A16973	Ammonium citrate tribasic, 97+%	3458-72-8	500GR
A16981.0B	A16981	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	1000GR
A16981.18	A16981	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	50GR
A16981.30	A16981	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	250GR

A16983.06	A16983	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5	5GR
A16983.14	A16983	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5	25GR
A16985.0F	A16985	(^+)-2-Octanol, 98%	123-96-6	2500ML
A16985.AE	A16985	(^+)-2-Octanol, 98%	123-96-6	100ML
A16985.AP	A16985	(^+)-2-Octanol, 98%	123-96-6	500ML
A16987.0B	A16987	Lithium dihydrogen phosphate, 97%	13453-80-0	1000GR
A16987.30	A16987	Lithium dihydrogen phosphate, 97%	13453-80-0	250GR
A16988.0B	A16988	3,5-Dinitrosalicylic acid, 97+%	609-99-4	1000GR
A16988.18	A16988	3,5-Dinitrosalicylic acid, 97+%	609-99-4	50GR
A16988.30	A16988	3,5-Dinitrosalicylic acid, 97+%	609-99-4	250GR
A16995.14	A16995	1-Phenylpiperazine hydrochloride, 99%	2210-93-7	25GR
A16995.22	A16995	1-Phenylpiperazine hydrochloride, 99%	2210-93-7	100GR
A16999.03	A16999	1H-1,2,3-Triazole, 98%	288-36-8	1GR
A16999.06	A16999	1H-1,2,3-Triazole, 98%	288-36-8	5GR
A16999.14	A16999	1H-1,2,3-Triazole, 98%	288-36-8	25GR
A17003.0B	A17003	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	1000GR
A17003.18	A17003	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	50GR
A17003.30	A17003	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	250GR
A17005.0C	A17005	Sodium hydrogen carbonate, 99%	144-55-8	10000GR
A17005.0E	A17005	Sodium hydrogen carbonate, 99%	144-55-8	2500GR
A17005.36	A17005	Sodium hydrogen carbonate, 99%	144-55-8	500GR
A17007.03	A17007	D-Lyxose, 99%	1114-34-7	1GR
A17007.06	A17007	D-Lyxose, 99%	1114-34-7	5GR
A17007.14	A17007	D-Lyxose, 99%	1114-34-7	25GR
A17010.0B	A17010	n-Butyl benzoate, 98%	136-60-7	1000GR
A17010.30	A17010	n-Butyl benzoate, 98%	136-60-7	250GR
A17013.14	A17013	5,5-Diphenylhydantoin, 99%	57-41-0	25GR
A17013.22	A17013	5,5-Diphenylhydantoin, 99%	57-41-0	100GR
A17013.36	A17013	5,5-Diphenylhydantoin, 99%	57-41-0	500GR
A17017.06	A17017	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	5GR
A17017.14	A17017	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	25GR
A17017.22	A17017	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	100GR
A17018.06	A17018	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8	5GR
A17018.14	A17018	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8	25GR
A17020.06	A17020	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	5GR
A17020.14	A17020	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	25GR
A17020.22	A17020	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	100GR
A17021.06	A17021	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	5GR
A17021.14	A17021	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	25GR
A17021.22	A17021	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	100GR
A17022.0B	A17022	Tannic acid	1401-55-4	1000GR
A17022.30	A17022	Tannic acid	1401-55-4	250GR
A17027.03	A17027	L-Methionine sulfone, 98+%	7314-32-1	1GR
A17027.06	A17027	L-Methionine sulfone, 98+%	7314-32-1	5GR
A17033.06	A17033	3,5-Difluorobenzoic acid, 97%	455-40-3	5GR
A17033.14	A17033	3,5-Difluorobenzoic acid, 97%	455-40-3	25GR
A17034.03	A17034	5-Hydroxy-1-tetralone, 99%	28315-93-7	1GR
A17034.06	A17034	5-Hydroxy-1-tetralone, 99%	28315-93-7	5GR
A17034.14	A17034	5-Hydroxy-1-tetralone, 99%	28315-93-7	25GR
A17035.03	A17035	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	1GR

A17035.06	A17035	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	5GR
A17035.14	A17035	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	25GR
A17036.09	A17036	Quinine hemisulfate monohydrate, 99%	6119-70-6	10GR
A17036.18	A17036	Quinine hemisulfate monohydrate, 99%	6119-70-6	50GR
A17036.30	A17036	Quinine hemisulfate monohydrate, 99%	6119-70-6	250GR
A17037.14	A17037	CAPS, 99%	1135-40-6	25GR
A17037.22	A17037	CAPS, 99%	1135-40-6	100GR
A17037.36	A17037	CAPS, 99%	1135-40-6	500GR
A17039.0B	A17039	DL-^a-Tocopherol, 97+%	10191-41-0	1000GR
A17039.18	A17039	DL-^a-Tocopherol, 97+%	10191-41-0	50GR
A17039.30	A17039	DL-^a-Tocopherol, 97+%	10191-41-0	250GR
A17043.06	A17043	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	5GR
A17043.14	A17043	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	25GR
A17043.22	A17043	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	100GR
A17046.06	A17046	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9	5GR
A17046.14	A17046	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9	25GR
A17051.06	A17051	4-Aminophthalimide, 97%	3676-85-5	5GR
A17051.14	A17051	4-Aminophthalimide, 97%	3676-85-5	25GR
A17053.14	A17053	Rose Bengal	632-69-9	25GR
A17053.22	A17053	Rose Bengal	632-69-9	100GR
A17053.36	A17053	Rose Bengal	632-69-9	500GR
A17056.0B	A17056	Sodium salicylate, 99%	54-21-7	1000GR
A17056.30	A17056	Sodium salicylate, 99%	54-21-7	250GR
A17061.03	A17061	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	1GR
A17061.06	A17061	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	5GR
A17061.14	A17061	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	25GR
A17066.06	A17066	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1	5GR
A17066.14	A17066	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1	25GR
A17067.04	A17067	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5	2GR
A17067.09	A17067	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5	10GR
A17071.03	A17071	Methyl 4-chlorocinnamate, 99%	7560-44-3	1GR
A17071.06	A17071	Methyl 4-chlorocinnamate, 99%	7560-44-3	5GR
A17071.14	A17071	Methyl 4-chlorocinnamate, 99%	7560-44-3	25GR
A17072.09	A17072	2,2-Dimethylbutyric acid, 97%	595-37-9	10GR
A17072.18	A17072	2,2-Dimethylbutyric acid, 97%	595-37-9	50GR
A17072.30	A17072	2,2-Dimethylbutyric acid, 97%	595-37-9	250GR
A17074.09	A17074	Sodium cholate hydrate, 99%	206986-87-0	10GR
A17074.18	A17074	Sodium cholate hydrate, 99%	206986-87-0	50GR
A17076.06	A17076	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	5GR
A17076.14	A17076	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	25GR
A17076.22	A17076	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	100GR
A17078.0F	A17078	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	2500ML
A17078.AE	A17078	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	100ML
A17078.AP	A17078	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	500ML
A17079.01	A17079	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	0.25GR
A17079.03	A17079	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	1GR
A17079.06	A17079	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	5GR
A17081.03	A17081	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	1GR
A17081.06	A17081	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	5GR
A17081.14	A17081	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	25GR

A17082.09	A17082	2-Chloronicotinic acid, 99%	2942-59-8	10GR
A17082.18	A17082	2-Chloronicotinic acid, 99%	2942-59-8	50GR
A17082.30	A17082	2-Chloronicotinic acid, 99%	2942-59-8	250GR
A17087.14	A17087	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4	25GR
A17087.22	A17087	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4	100GR
A17088.03	A17088	2,3,5,6-Tetrafluorohydroquinone, 96%	771-63-1	1GR
A17088.06	A17088	2,3,5,6-Tetrafluorohydroquinone, 96%	771-63-1	5GR
A17090.06	A17090	Bromocresol Green	76-60-8	5GR
A17090.14	A17090	Bromocresol Green	76-60-8	25GR
A17092.06	A17092	Holmium(III) sulfate hydrate, 99.9%	15622-40-9	5GR
A17092.14	A17092	Holmium(III) sulfate hydrate, 99.9%	15622-40-9	25GR
A17095.06	A17095	Ethyl xanthene-9-carboxylate, 98%	7401-03-8	5GR
A17095.14	A17095	Ethyl xanthene-9-carboxylate, 98%	7401-03-8	25GR
A17103.14	A17103	1,2-Dibromohexafluoropropane, 95%	661-95-0	25GR
A17103.22	A17103	1,2-Dibromohexafluoropropane, 95%	661-95-0	100GR
A17104.0F	A17104	2-Ethyl-1-hexanol, 99%	104-76-7	2500ML
A17104.AP	A17104	2-Ethyl-1-hexanol, 99%	104-76-7	500ML
A17110.14	A17110	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	25GR
A17110.22	A17110	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	100GR
A17110.36	A17110	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	500GR
A17111.03	A17111	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	1GR
A17111.06	A17111	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	5GR
A17111.14	A17111	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	25GR
A17129.09	A17129	4-Hydroxyquinazoline, 98%	491-36-1	10GR
A17129.18	A17129	4-Hydroxyquinazoline, 98%	491-36-1	50GR
A17132.0E	A17132	Glycerol triacetate, 99%	102-76-1	2500GR
A17132.36	A17132	Glycerol triacetate, 99%	102-76-1	500GR
A17135.0B	A17135	Phenolphthalein, 98%	77-09-8	1000GR
A17135.18	A17135	Phenolphthalein, 98%	77-09-8	50GR
A17135.30	A17135	Phenolphthalein, 98%	77-09-8	250GR
A17140.03	A17140	2-Adamantanamine hydrochloride, 98+%	10523-68-9	1GR
A17140.06	A17140	2-Adamantanamine hydrochloride, 98+%	10523-68-9	5GR
A17140.14	A17140	2-Adamantanamine hydrochloride, 98+%	10523-68-9	25GR
A17145.06	A17145	2,4,6-Triiodophenol, 98%	609-23-4	5GR
A17145.14	A17145	2,4,6-Triiodophenol, 98%	609-23-4	25GR
A17145.22	A17145	2,4,6-Triiodophenol, 98%	609-23-4	100GR
A17150.06	A17150	o-Dianisidine, 98+%	119-90-4	5GR
A17150.14	A17150	o-Dianisidine, 98+%	119-90-4	25GR
A17150.22	A17150	o-Dianisidine, 98+%	119-90-4	100GR
A17152.06	A17152	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	5GR
A17152.09	A17152	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	10GR
A17152.14	A17152	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	25GR
A17164.09	A17164	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4	10GR
A17164.18	A17164	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4	50GR
A17166.09	A17166	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5	10GR
A17166.18	A17166	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5	50GR
A17167.03	A17167	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6	1GR
A17167.06	A17167	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6	5GR
A17172.03	A17172	2-Chloro-6-nitrophenol, 98%	603-86-1	1GR
A17172.06	A17172	2-Chloro-6-nitrophenol, 98%	603-86-1	5GR

A17172.14	A17172	2-Chloro-6-nitrophenol, 98%	603-86-1	25GR
A17174.06	A17174	Nile Blue A	3625-57-8	5GR
A17174.14	A17174	Nile Blue A	3625-57-8	25GR
A17176.03	A17176	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0	1GR
A17176.06	A17176	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0	5GR
A17182.06	A17182	N-Benzyloxycarbonyl-L-phenylalanine, 99%	1161-13-3	5GR
A17182.14	A17182	N-Benzyloxycarbonyl-L-phenylalanine, 99%	1161-13-3	25GR
A17192.03	A17192	Menthofuran, 95%	494-90-6	1GR
A17192.06	A17192	Menthofuran, 95%	494-90-6	5GR
A17194.0B	A17194	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	1000GR
A17194.18	A17194	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	50GR
A17194.30	A17194	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	250GR
A17196.14	A17196	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	25GR
A17196.22	A17196	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	100GR
A17196.36	A17196	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	500GR
A17198.06	A17198	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1	5GR
A17198.14	A17198	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1	25GR
A17201.06	A17201	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	5GR
A17201.14	A17201	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	25GR
A17201.22	A17201	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	100GR
A17211.09	A17211	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8	10GR
A17211.18	A17211	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8	50GR
A17214.14	A17214	MOPS sodium salt, 98%	71119-22-7	25GR
A17214.22	A17214	MOPS sodium salt, 98%	71119-22-7	100GR
A17214.36	A17214	MOPS sodium salt, 98%	71119-22-7	500GR
A17215.09	A17215	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	10GR
A17215.22	A17215	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	100GR
A17215.36	A17215	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	500GR
A17217.03	A17217	N,N'-Di-n-propylthiourea, 98%	26536-60-7	1GR
A17217.06	A17217	N,N'-Di-n-propylthiourea, 98%	26536-60-7	5GR
A17220.0B	A17220	3,3'-Thiodipropionic acid, 98%	111-17-1	1000GR
A17220.30	A17220	3,3'-Thiodipropionic acid, 98%	111-17-1	250GR
A17224.09	A17224	1-Acetamidoadamantane, 98%	880-52-4	10GR
A17224.18	A17224	1-Acetamidoadamantane, 98%	880-52-4	50GR
A17225.03	A17225	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	1GR
A17225.06	A17225	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	5GR
A17232.0B	A17232	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0	1000GR
A17232.30	A17232	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0	250GR
A17234.03	A17234	4-n-Decylbenzoyl chloride, 98%	54256-43-8	1GR
A17234.06	A17234	4-n-Decylbenzoyl chloride, 98%	54256-43-8	5GR
A17234.14	A17234	4-n-Decylbenzoyl chloride, 98%	54256-43-8	25GR
A17236.03	A17236	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	1GR
A17236.06	A17236	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	5GR
A17236.14	A17236	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	25GR
A17240.03	A17240	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4	1GR
A17240.06	A17240	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4	5GR
A17240.14	A17240	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4	25GR
A17242.06	A17242	3,4-Dichloroanisole, 98%	36404-30-5	5GR
A17242.14	A17242	3,4-Dichloroanisole, 98%	36404-30-5	25GR
A17243.14	A17243	Cresol Red	1733-12-6	25GR

A17243.22	A17243	Cresol Red	1733-12-6	100GR
A17250.06	A17250	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	5GR
A17250.14	A17250	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	25GR
A17250.22	A17250	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	100GR
A17257.03	A17257	3',4'-Difluoropropiophenone, 97%	23384-72-7	1GR
A17257.06	A17257	3',4'-Difluoropropiophenone, 97%	23384-72-7	5GR
A17262.03	A17262	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	1GR
A17262.06	A17262	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	5GR
A17262.14	A17262	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	25GR
A17265.03	A17265	2,3-Dichlorobenzamide, 98%	5980-24-5	1GR
A17265.06	A17265	2,3-Dichlorobenzamide, 98%	5980-24-5	5GR
A17268.0E	A17268	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	2500GR
A17268.22	A17268	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	100GR
A17268.36	A17268	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	500GR
A17271.0E	A17271	Azelaic acid, tech. 80%	123-99-9	2500GR
A17271.36	A17271	Azelaic acid, tech. 80%	123-99-9	500GR
A17277.09	A17277	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	10GR
A17277.18	A17277	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	50GR
A17277.30	A17277	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	250GR
A17278.06	A17278	4-Nitrophenyl phenyl sulfide, 98%	952-97-6	5GR
A17278.14	A17278	4-Nitrophenyl phenyl sulfide, 98%	952-97-6	25GR
A17283.18	A17283	1,2-Diethoxybenzene, 98%	2050-46-6	50GR
A17283.30	A17283	1,2-Diethoxybenzene, 98%	2050-46-6	250GR
A17288.0F	A17288	1-Decanol, 98+%	112-30-1	2500ML
A17288.AP	A17288	1-Decanol, 98+%	112-30-1	500ML
A17290.0B	A17290	2-Methylbenzimidazole, 98%	615-15-6	1000GR
A17290.18	A17290	2-Methylbenzimidazole, 98%	615-15-6	50GR
A17290.30	A17290	2-Methylbenzimidazole, 98%	615-15-6	250GR
A17291.09	A17291	2,4,5-Triphenylimidazole, 97%	484-47-9	10GR
A17291.18	A17291	2,4,5-Triphenylimidazole, 97%	484-47-9	50GR
A17291.30	A17291	2,4,5-Triphenylimidazole, 97%	484-47-9	250GR
A17296.03	A17296	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0	1GR
A17296.06	A17296	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0	5GR
A17298.14	A17298	1,5-Diiodopentane, 97%, stab. with copper	628-77-3	25GR
A17298.22	A17298	1,5-Diiodopentane, 97%, stab. with copper	628-77-3	100GR
A17301.03	A17301	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7	1GR
A17301.06	A17301	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7	5GR
A17307.09	A17307	N-Acetyl-L-tyrosine, 99%	537-55-3	10GR
A17307.18	A17307	N-Acetyl-L-tyrosine, 99%	537-55-3	50GR
A17307.30	A17307	N-Acetyl-L-tyrosine, 99%	537-55-3	250GR
A17308.0E	A17308	Cyclohexylamine hydrochloride, 98+%	4998-76-9	2500GR
A17308.22	A17308	Cyclohexylamine hydrochloride, 98+%	4998-76-9	100GR
A17308.36	A17308	Cyclohexylamine hydrochloride, 98+%	4998-76-9	500GR
A17309.03	A17309	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9	1GR
A17309.06	A17309	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9	5GR
A17318.0B	A17318	Triethylamine hydrochloride, 98%	554-68-7	1000GR
A17318.30	A17318	Triethylamine hydrochloride, 98%	554-68-7	250GR
A17320.06	A17320	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4	5GR
A17320.14	A17320	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4	25GR
A17327.18	A17327	3-Chloroanisole, 98+%	2845-89-8	50GR

A17327.30	A17327	3-Chloroanisole, 98+%	2845-89-8	250GR
A17328.06	A17328	4-Methoxystilbene, 98%	1142-15-0	5GR
A17328.14	A17328	4-Methoxystilbene, 98%	1142-15-0	25GR
A17328.22	A17328	4-Methoxystilbene, 98%	1142-15-0	100GR
A17329.09	A17329	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1	10GR
A17329.18	A17329	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1	50GR
A17330.14	A17330	4-Picoline N-oxide, 98%	1003-67-4	25GR
A17330.22	A17330	4-Picoline N-oxide, 98%	1003-67-4	100GR
A17340.03	A17340	2-Phenylcyclohexanone, 98%	1444-65-1	1GR
A17340.06	A17340	2-Phenylcyclohexanone, 98%	1444-65-1	5GR
A17340.14	A17340	2-Phenylcyclohexanone, 98%	1444-65-1	25GR
A17342.0B	A17342	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1	1000GR
A17342.30	A17342	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1	250GR
A17344.14	A17344	^a-Bromo-^y-butyrolactone, 97%	5061-21-2	25GR
A17344.22	A17344	^a-Bromo-^y-butyrolactone, 97%	5061-21-2	100GR
A17347.06	A17347	12-Hydroxystearic acid, tech. 85%	106-14-9	5GR
A17347.14	A17347	12-Hydroxystearic acid, tech. 85%	106-14-9	25GR
A17347.22	A17347	12-Hydroxystearic acid, tech. 85%	106-14-9	100GR
A17351.0C	A17351	Sodium metabisulfite, 97%	7681-57-4	10000GR
A17351.0E	A17351	Sodium metabisulfite, 97%	7681-57-4	2500GR
A17351.36	A17351	Sodium metabisulfite, 97%	7681-57-4	500GR
A17353.03	A17353	8-Aminooctanoic acid, 99%	1002-57-9	1GR
A17353.06	A17353	8-Aminooctanoic acid, 99%	1002-57-9	5GR
A17353.14	A17353	8-Aminooctanoic acid, 99%	1002-57-9	25GR
A17360.0E	A17360	Copper(II) phosphate, 98%	7798-23-4	2500GR
A17360.22	A17360	Copper(II) phosphate, 98%	7798-23-4	100GR
A17360.36	A17360	Copper(II) phosphate, 98%	7798-23-4	500GR
A17361.0B	A17361	Amberlyst|r A-26(OH), ion exchange resin	39339-85-0	1000GR
A17361.30	A17361	Amberlyst|r A-26(OH), ion exchange resin	39339-85-0	250GR
A17362.14	A17362	(-)-Diisopropyl D-tartrate, 98%	62961-64-2	25GR
A17362.22	A17362	(-)-Diisopropyl D-tartrate, 98%	62961-64-2	100GR
A17365.09	A17365	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	10GR
A17365.18	A17365	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	50GR
A17365.30	A17365	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	250GR
A17367.06	A17367	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7	5GR
A17367.14	A17367	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7	25GR
A17369.14	A17369	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	25GR
A17369.22	A17369	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	100GR
A17369.36	A17369	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	500GR
A17371.14	A17371	Pyridine-4-carboxaldoxime, 97%	696-54-8	25GR
A17371.22	A17371	Pyridine-4-carboxaldoxime, 97%	696-54-8	100GR
A17374.06	A17374	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9	5GR
A17374.14	A17374	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9	25GR
A17377.14	A17377	Eosin B	548-24-3	25GR
A17377.22	A17377	Eosin B	548-24-3	100GR
A17381.03	A17381	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 9	3229-73-0	1GR
A17381.06	A17381	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 9	3229-73-0	5GR
A17385.0B	A17385	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	1000GR
A17385.0I	A17385	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	5000GR
A17385.30	A17385	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	250GR

A17386.14	A17386	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	25GR
A17386.22	A17386	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	100GR
A17386.36	A17386	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	500GR
A17388.06	A17388	Terbium(III) acetate hydrate, 99.99%	100587-92-6	5GR
A17388.14	A17388	Terbium(III) acetate hydrate, 99.99%	100587-92-6	25GR
A17391.06	A17391	Janus Green B	2869-83-2	5GR
A17391.14	A17391	Janus Green B	2869-83-2	25GR
A17392.03	A17392	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	1GR
A17392.06	A17392	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	5GR
A17392.14	A17392	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	25GR
A17393.06	A17393	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	5GR
A17393.14	A17393	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	25GR
A17393.22	A17393	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	100GR
A17398.14	A17398	Potassium trifluoroacetate, 98%	2923-16-2	25GR
A17398.22	A17398	Potassium trifluoroacetate, 98%	2923-16-2	100GR
A17402.03	A17402	4-n-Nonylbiphenyl, 98%	93972-01-1	1GR
A17402.06	A17402	4-n-Nonylbiphenyl, 98%	93972-01-1	5GR
A17412.14	A17412	(^+)-Ethyl mandelate, 97%	774-40-3	25GR
A17412.22	A17412	(^+)-Ethyl mandelate, 97%	774-40-3	100GR
A17416.36	A17416	Ammonium hydrogen phosphate, 98%	7783-28-0	500GR
A17427.06	A17427	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0	5GR
A17427.14	A17427	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0	25GR
A17432.18	A17432	Lithium formate hydrate, 98%	6108-23-2	50GR
A17432.30	A17432	Lithium formate hydrate, 98%	6108-23-2	250GR
A17436.06	A17436	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	5GR
A17436.14	A17436	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	25GR
A17436.22	A17436	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	100GR
A17440.0E	A17440	Sodium propionate, 99%	137-40-6	2500GR
A17440.36	A17440	Sodium propionate, 99%	137-40-6	500GR
A17442.03	A17442	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7	1GR
A17442.06	A17442	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7	5GR
A17442.14	A17442	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7	25GR
A17455.14	A17455	Methyl Red sodium salt	845-10-3	25GR
A17455.22	A17455	Methyl Red sodium salt	845-10-3	100GR
A17455.36	A17455	Methyl Red sodium salt	845-10-3	500GR
A17458.0E	A17458	4-Chlorobenzophenone, 99%	134-85-0	2500GR
A17458.22	A17458	4-Chlorobenzophenone, 99%	134-85-0	100GR
A17458.36	A17458	4-Chlorobenzophenone, 99%	134-85-0	500GR
A17464.06	A17464	2-Nitrothiophene, tech. 85%	609-40-5	5GR
A17464.14	A17464	2-Nitrothiophene, tech. 85%	609-40-5	25GR
A17465.03	A17465	4-n-Butylbiphenyl, 97%	37909-95-8	1GR
A17465.06	A17465	4-n-Butylbiphenyl, 97%	37909-95-8	5GR
A17468.03	A17468	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5	1GR
A17468.06	A17468	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5	5GR
A17469.06	A17469	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	5GR
A17469.14	A17469	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	25GR
A17469.22	A17469	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	100GR
A17475.03	A17475	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	1GR
A17475.06	A17475	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	5GR
A17475.14	A17475	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	25GR

A17477.14	A17477	Creatine, anhydrous, 98%	57-00-1	25GR
A17477.22	A17477	Creatine, anhydrous, 98%	57-00-1	100GR
A17478.0F	A17478	Diethylene glycol diethyl ether, 99%	112-36-7	2500ML
A17478.AE	A17478	Diethylene glycol diethyl ether, 99%	112-36-7	100ML
A17478.AP	A17478	Diethylene glycol diethyl ether, 99%	112-36-7	500ML
A17480.06	A17480	Dotriacontane, 98%	544-85-4	5GR
A17480.14	A17480	Dotriacontane, 98%	544-85-4	25GR
A17482.18	A17482	1-Naphthyl acetate, 99%	830-81-9	50GR
A17482.30	A17482	1-Naphthyl acetate, 99%	830-81-9	250GR
A17484.0C	A17484	Sodium carbonate decahydrate, 99+%	6132-02-1	10000GR
A17484.0E	A17484	Sodium carbonate decahydrate, 99+%	6132-02-1	2500GR
A17484.36	A17484	Sodium carbonate decahydrate, 99+%	6132-02-1	500GR
A17486.0E	A17486	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	2500GR
A17486.22	A17486	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	100GR
A17486.36	A17486	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	500GR
A17491.06	A17491	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1	5GR
A17491.09	A17491	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1	10GR
A17491.14	A17491	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1	25GR
A17495.06	A17495	3-Phenoxyaniline, 98%	3586-12-7	5GR
A17495.14	A17495	3-Phenoxyaniline, 98%	3586-12-7	25GR
A17495.22	A17495	3-Phenoxyaniline, 98%	3586-12-7	100GR
A17496.03	A17496	L-(-)-Glucose, anhydrous, 98%	921-60-8	1GR
A17496.06	A17496	L-(-)-Glucose, anhydrous, 98%	921-60-8	5GR
A17497.22	A17497	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5	100GR
A17497.36	A17497	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5	500GR
A17502.09	A17502	Tetrahydrothiophene 1-oxide, 97%	1600-44-8	10GR
A17502.18	A17502	Tetrahydrothiophene 1-oxide, 97%	1600-44-8	50GR
A17503.06	A17503	Bromocresol Green sodium salt	62625-32-5	5GR
A17503.14	A17503	Bromocresol Green sodium salt	62625-32-5	25GR
A17503.22	A17503	Bromocresol Green sodium salt	62625-32-5	100GR
A17508.06	A17508	Azure I	531-55-5	5GR
A17508.14	A17508	Azure I	531-55-5	25GR
A17508.22	A17508	Azure I	531-55-5	100GR
A17510.06	A17510	6-Bromopiperonal, 98%	15930-53-7	5GR
A17510.14	A17510	6-Bromopiperonal, 98%	15930-53-7	25GR
A17510.22	A17510	6-Bromopiperonal, 98%	15930-53-7	100GR
A17511.03	A17511	1-Tetradecylphosphonic acid, 98%	4671-75-4	1GR
A17511.06	A17511	1-Tetradecylphosphonic acid, 98%	4671-75-4	5GR
A17511.14	A17511	1-Tetradecylphosphonic acid, 98%	4671-75-4	25GR
A17515.06	A17515	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	5GR
A17515.14	A17515	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	25GR
A17515.22	A17515	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	100GR
A17516.14	A17516	Isosorbide dimethyl ether, 98%	5306-85-4	25GR
A17516.22	A17516	Isosorbide dimethyl ether, 98%	5306-85-4	100GR
A17519.14	A17519	Chromotrope 2R	4197-07-3	25GR
A17519.22	A17519	Chromotrope 2R	4197-07-3	100GR
A17520.06	A17520	DL-Arginine, 98%	7200-25-1	5GR
A17520.14	A17520	DL-Arginine, 98%	7200-25-1	25GR
A17521.09	A17521	DL-Isoleucine, 99%	443-79-8	10GR
A17521.14	A17521	DL-Isoleucine, 99%	443-79-8	25GR

A17521.18	A17521	DL-Isoleucine, 99%	443-79-8	50GR
A17521.22	A17521	DL-Isoleucine, 99%	443-79-8	100GR
A17522.03	A17522	Bilirubin 97%	635-65-4	1GR
A17522.06	A17522	Bilirubin 97%	635-65-4	5GR
A17522.14	A17522	Bilirubin 97%	635-65-4	25GR
A17523.14	A17523	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine	118-10-5	25GR
A17523.22	A17523	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine	118-10-5	100GR
A17527.18	A17527	Metanil Yellow	587-98-4	50GR
A17527.30	A17527	Metanil Yellow	587-98-4	250GR
A17528.06	A17528	4-n-Butoxyaniline, 97%	4344-55-2	5GR
A17528.14	A17528	4-n-Butoxyaniline, 97%	4344-55-2	25GR
A17529.0B	A17529	Diethyl phthalate, 99%	84-66-2	1000GR
A17529.0E	A17529	Diethyl phthalate, 99%	84-66-2	2500GR
A17529.30	A17529	Diethyl phthalate, 99%	84-66-2	250GR
A17531.06	A17531	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	5GR
A17531.14	A17531	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	25GR
A17531.22	A17531	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	100GR
A17532.0B	A17532	p-Benzoquinone dioxime, 95%	105-11-3	1000GR
A17532.18	A17532	p-Benzoquinone dioxime, 95%	105-11-3	50GR
A17532.30	A17532	p-Benzoquinone dioxime, 95%	105-11-3	250GR
A17534.0B	A17534	Acetoacetanilide, 98+%	102-01-2	1000GR
A17534.0I	A17534	Acetoacetanilide, 98+%	102-01-2	5000GR
A17534.30	A17534	Acetoacetanilide, 98+%	102-01-2	250GR
A17536.22	A17536	Eriochrome Black T	1787-61-7	100GR
A17536.36	A17536	Eriochrome Black T	1787-61-7	500GR
A17540.09	A17540	Murexide	3051-09-0	10GR
A17540.18	A17540	Murexide	3051-09-0	50GR
A17540.30	A17540	Murexide	3051-09-0	250GR
A17541.0B	A17541	Polyethylene glycol 6,000	25322-68-3	1000GR
A17541.0I	A17541	Polyethylene glycol 6,000	25322-68-3	5000GR
A17541.30	A17541	Polyethylene glycol 6,000	25322-68-3	250GR
A17546.0B	A17546	Sodium pyrophosphate, 98%	7722-88-5	1000GR
A17546.30	A17546	Sodium pyrophosphate, 98%	7722-88-5	250GR
A17551.14	A17551	Isopropyl 4-aminobenzoate, 98%	18144-43-9	25GR
A17551.22	A17551	Isopropyl 4-aminobenzoate, 98%	18144-43-9	100GR
A17558.09	A17558	1,4-Benzodioxane, 98%	493-09-4	10GR
A17558.18	A17558	1,4-Benzodioxane, 98%	493-09-4	50GR
A17558.30	A17558	1,4-Benzodioxane, 98%	493-09-4	250GR
A17562.14	A17562	N-Acetyl-DL-tryptophan, 99%	87-32-1	25GR
A17562.22	A17562	N-Acetyl-DL-tryptophan, 99%	87-32-1	100GR
A17563.14	A17563	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	25GR
A17563.22	A17563	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	100GR
A17563.36	A17563	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	500GR
A17565.06	A17565	N-Benzyloxycarbonyl-L-threonine, 99%	19728-63-3	5GR
A17565.14	A17565	N-Benzyloxycarbonyl-L-threonine, 99%	19728-63-3	25GR
A17568.06	A17568	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9	5GR
A17568.14	A17568	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9	25GR
A17568.22	A17568	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9	100GR
A17582.0E	A17582	Alginic acid	9005-32-7	2500GR
A17582.22	A17582	Alginic acid	9005-32-7	100GR

A17582.36	A17582	Alginic acid	9005-32-7	500GR
A17589.06	A17589	Tetra-n-hexylammonium iodide, 99%	2138-24-1	5GR
A17589.14	A17589	Tetra-n-hexylammonium iodide, 99%	2138-24-1	25GR
A17603.09	A17603	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	10GR
A17603.18	A17603	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	50GR
A17603.30	A17603	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	250GR
A17605.14	A17605	4-Hydroxybenzylideneacetone, 97%	3160-35-8	25GR
A17605.22	A17605	4-Hydroxybenzylideneacetone, 97%	3160-35-8	100GR
A17605.36	A17605	4-Hydroxybenzylideneacetone, 97%	3160-35-8	500GR
A17607.18	A17607	Nonenylsuccinic anhydride, 96%	28928-97-4	50GR
A17607.30	A17607	Nonenylsuccinic anhydride, 96%	28928-97-4	250GR
A17613.14	A17613	Sudan II	3118-97-6	25GR
A17613.22	A17613	Sudan II	3118-97-6	100GR
A17616.09	A17616	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	10GR
A17616.18	A17616	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	50GR
A17616.30	A17616	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	250GR
A17618.09	A17618	L-Carnitine, 99+%	541-15-1	10GR
A17618.18	A17618	L-Carnitine, 99+%	541-15-1	50GR
A17622.06	A17622	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	5GR
A17622.14	A17622	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	25GR
A17622.22	A17622	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	100GR
A17625.0B	A17625	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	1000GR
A17625.18	A17625	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	50GR
A17625.30	A17625	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	250GR
A17627.18	A17627	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	50GR
A17627.30	A17627	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	250GR
A17627.36	A17627	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	500GR
A17629.0E	A17629	Sodium thiosulfate, anhydrous, 99%	7772-98-7	2500GR
A17629.36	A17629	Sodium thiosulfate, anhydrous, 99%	7772-98-7	500GR
A17630.0B	A17630	Benzyl bromoacetate, 97%	5437-45-6	1000GR
A17630.18	A17630	Benzyl bromoacetate, 97%	5437-45-6	50GR
A17630.30	A17630	Benzyl bromoacetate, 97%	5437-45-6	250GR
A17634.06	A17634	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	5GR
A17634.14	A17634	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	25GR
A17634.22	A17634	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	100GR
A17639.01	A17639	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	0.25GR
A17639.03	A17639	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	1GR
A17639.06	A17639	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	5GR
A17650.0B	A17650	2-Methoxynaphthalene, 98%	93-04-9	1000GR
A17650.30	A17650	2-Methoxynaphthalene, 98%	93-04-9	250GR
A17651.06	A17651	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	5GR
A17651.14	A17651	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	25GR
A17651.22	A17651	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	100GR
A17654.09	A17654	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	10GR
A17654.18	A17654	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	50GR
A17654.30	A17654	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	250GR
A17657.06	A17657	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	56442-17-2	5GR
A17657.14	A17657	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	56442-17-2	25GR
A17662.0B	A17662	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	1000GR
A17662.18	A17662	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	50GR

A17662.30	A17662	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	250GR
A17665.0B	A17665	Menthone, mixture of isomers, 98%	10458-14-7	1000GR
A17665.18	A17665	Menthone, mixture of isomers, 98%	10458-14-7	50GR
A17665.30	A17665	Menthone, mixture of isomers, 98%	10458-14-7	250GR
A17666.0B	A17666	2-Imidazolidinone hemihydrate, 98+%	121325-67-5	1000GR
A17666.30	A17666	2-Imidazolidinone hemihydrate, 98+%	121325-67-5	250GR
A17667.01	A17667	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydrox	37558-29-5	0.25GR
A17667.03	A17667	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydrox	37558-29-5	1GR
A17669.06	A17669	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2	5GR
A17669.14	A17669	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2	25GR
A17673.0B	A17673	Stearic acid, 90+%	57-11-4	1000GR
A17673.0I	A17673	Stearic acid, 90+%	57-11-4	5000GR
A17675.03	A17675	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3	1GR
A17675.06	A17675	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3	5GR
A17681.06	A17681	2-Nitroethanol, tech. 80%	625-48-9	5GR
A17681.14	A17681	2-Nitroethanol, tech. 80%	625-48-9	25GR
A17681.22	A17681	2-Nitroethanol, tech. 80%	625-48-9	100GR
A17682.14	A17682	Tartrazine	1934-21-0	25GR
A17682.22	A17682	Tartrazine	1934-21-0	100GR
A17682.36	A17682	Tartrazine	1934-21-0	500GR
A17686.09	A17686	N-Benzyloxycarbonyl-L-glutamic acid, 99%	1155-62-0	10GR
A17686.18	A17686	N-Benzyloxycarbonyl-L-glutamic acid, 99%	1155-62-0	50GR
A17692.03	A17692	8-Hydroxyjulolidine, 97%	41175-50-2	1GR
A17692.06	A17692	8-Hydroxyjulolidine, 97%	41175-50-2	5GR
A17692.14	A17692	8-Hydroxyjulolidine, 97%	41175-50-2	25GR
A17696.0B	A17696	Ammonium sulfamate, 98+%	7773-06-0	1000GR
A17696.30	A17696	Ammonium sulfamate, 98+%	7773-06-0	250GR
A17703.14	A17703	Methyl 2-methoxybenzoate, 98+%	606-45-1	25GR
A17703.22	A17703	Methyl 2-methoxybenzoate, 98+%	606-45-1	100GR
A17707.09	A17707	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	10GR
A17707.18	A17707	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	50GR
A17707.30	A17707	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	250GR
A17709.03	A17709	D-Tyrosine, 99%	556-02-5	1GR
A17709.06	A17709	D-Tyrosine, 99%	556-02-5	5GR
A17709.14	A17709	D-Tyrosine, 99%	556-02-5	25GR
A17713.03	A17713	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9	1GR
A17713.06	A17713	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9	5GR
A17714.22	A17714	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	100GR
A17714.30	A17714	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	250GR
A17714.36	A17714	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	500GR
A17716.06	A17716	4-Amino-1,2,4-triazole, 99%	584-13-4	5GR
A17716.14	A17716	4-Amino-1,2,4-triazole, 99%	584-13-4	25GR
A17716.22	A17716	4-Amino-1,2,4-triazole, 99%	584-13-4	100GR
A17718.0B	A17718	D-Fructose, 99%	57-48-7	1000GR
A17718.0I	A17718	D-Fructose, 99%	57-48-7	5000GR
A17718.30	A17718	D-Fructose, 99%	57-48-7	250GR
A17719.14	A17719	DL-Glutamic acid monohydrate, 99%	19285-83-7	25GR
A17719.22	A17719	DL-Glutamic acid monohydrate, 99%	19285-83-7	100GR
A17719.36	A17719	DL-Glutamic acid monohydrate, 99%	19285-83-7	500GR
A17722.01	A17722	L-(-)-Mannose, 99%	10030-80-5	0.25GR

A17722.03	A17722	L-(-)-Mannose, 99%	10030-80-5	1GR
A17722.06	A17722	L-(-)-Mannose, 99%	10030-80-5	5GR
A17730.0C	A17730	Cellulose, microcrystalline	9004-34-6	10000GR
A17730.0E	A17730	Cellulose, microcrystalline	9004-34-6	2500GR
A17730.36	A17730	Cellulose, microcrystalline	9004-34-6	500GR
A17734.0E	A17734	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	2500GR
A17734.22	A17734	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	100GR
A17734.36	A17734	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	500GR
A17737.06	A17737	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2	5GR
A17737.14	A17737	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2	25GR
A17738.06	A17738	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	5GR
A17738.14	A17738	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	25GR
A17738.22	A17738	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	100GR
A17739.03	A17739	1,3-Dihydroxynaphthalene, 98%	132-86-5	1GR
A17739.06	A17739	1,3-Dihydroxynaphthalene, 98%	132-86-5	5GR
A17739.14	A17739	1,3-Dihydroxynaphthalene, 98%	132-86-5	25GR
A17743.09	A17743	m-Tolylacetic acid, 99%	621-36-3	10GR
A17743.18	A17743	m-Tolylacetic acid, 99%	621-36-3	50GR
A17743.30	A17743	m-Tolylacetic acid, 99%	621-36-3	250GR
A17746.09	A17746	Bromothymol Blue	76-59-5	10GR
A17746.18	A17746	Bromothymol Blue	76-59-5	50GR
A17746.30	A17746	Bromothymol Blue	76-59-5	250GR
A17754.14	A17754	TAPS, 99%	29915-38-6	25GR
A17754.22	A17754	TAPS, 99%	29915-38-6	100GR
A17759.22	A17759	L-Ascorbic acid sodium salt, 99%	134-03-2	100GR
A17759.36	A17759	L-Ascorbic acid sodium salt, 99%	134-03-2	500GR
A17760.03	A17760	1-Pyrenebutyric acid, 97%	3443-45-6	1GR
A17760.06	A17760	1-Pyrenebutyric acid, 97%	3443-45-6	5GR
A17762.06	A17762	2-Chlorobenzothiazole, 98%	615-20-3	5GR
A17762.14	A17762	2-Chlorobenzothiazole, 98%	615-20-3	25GR
A17762.22	A17762	2-Chlorobenzothiazole, 98%	615-20-3	100GR
A17763.06	A17763	2-Nitrochalcone, 97%	7473-93-0	5GR
A17763.14	A17763	2-Nitrochalcone, 97%	7473-93-0	25GR
A17768.06	A17768	2-Hydroxy-3-nitropyridine, 98%	6332-56-5	5GR
A17768.14	A17768	2-Hydroxy-3-nitropyridine, 98%	6332-56-5	25GR
A17775.09	A17775	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	10GR
A17775.18	A17775	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	50GR
A17775.30	A17775	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	250GR
A17776.14	A17776	N-Methylcaprolactam, 96%	2556-73-2	25GR
A17776.22	A17776	N-Methylcaprolactam, 96%	2556-73-2	100GR
A17779.01	A17779	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	0.25GR
A17779.03	A17779	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	1GR
A17779.06	A17779	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	5GR
A17781.14	A17781	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	25GR
A17781.22	A17781	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	100GR
A17781.36	A17781	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	500GR
A17783.06	A17783	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	5GR
A17783.14	A17783	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	25GR
A17783.22	A17783	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	100GR
A17786.14	A17786	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	25GR

A17786.22	A17786	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	100GR
A17786.36	A17786	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	500GR
A17790.06	A17790	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	5GR
A17790.14	A17790	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	25GR
A17790.22	A17790	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	100GR
A17794.03	A17794	Benzo[h]quinoline, 98%	230-27-3	1GR
A17794.06	A17794	Benzo[h]quinoline, 98%	230-27-3	5GR
A17801.06	A17801	D-(+)-Arabitol, 99%	488-82-4	5GR
A17801.14	A17801	D-(+)-Arabitol, 99%	488-82-4	25GR
A17804.09	A17804	2,2,2-Trifluoroiodoethane, 99%	353-83-3	10GR
A17804.18	A17804	2,2,2-Trifluoroiodoethane, 99%	353-83-3	50GR
A17805.06	A17805	Lithium niobium oxide, 99.99%	12031-63-9	5GR
A17805.18	A17805	Lithium niobium oxide, 99.99%	12031-63-9	50GR
A17805.30	A17805	Lithium niobium oxide, 99.99%	12031-63-9	250GR
A17809.03	A17809	Nitron, 95%	2218-94-2	1GR
A17809.06	A17809	Nitron, 95%	2218-94-2	5GR
A17813.0B	A17813	Sodium formate, 98%	141-53-7	1000GR
A17813.0I	A17813	Sodium formate, 98%	141-53-7	5000GR
A17813.30	A17813	Sodium formate, 98%	141-53-7	250GR
A17814.0F	A17814	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	2500ML
A17814.AE	A17814	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	100ML
A17814.AP	A17814	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	500ML
A17825.14	A17825	Cyclooctanol, 97%	696-71-9	25GR
A17825.22	A17825	Cyclooctanol, 97%	696-71-9	100GR
A17827.0B	A17827	Dehydroacetic acid, 98%	520-45-6	1000GR
A17827.18	A17827	Dehydroacetic acid, 98%	520-45-6	50GR
A17827.30	A17827	Dehydroacetic acid, 98%	520-45-6	250GR
A17832.0B	A17832	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	1000GR
A17832.18	A17832	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	50GR
A17832.30	A17832	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	250GR
A17840.06	A17840	5-Bromonicotinamide, 98%	28733-43-9	5GR
A17840.14	A17840	5-Bromonicotinamide, 98%	28733-43-9	25GR
A17840.22	A17840	5-Bromonicotinamide, 98%	28733-43-9	100GR
A17842.03	A17842	3-Phenoxypropionic acid, 98+%	7170-38-9	1GR
A17842.06	A17842	3-Phenoxypropionic acid, 98+%	7170-38-9	5GR
A17842.14	A17842	3-Phenoxypropionic acid, 98+%	7170-38-9	25GR
A17843.03	A17843	Gibberellic acid, 90+%	77-06-5	1GR
A17843.06	A17843	Gibberellic acid, 90+%	77-06-5	5GR
A17843.14	A17843	Gibberellic acid, 90+%	77-06-5	25GR
A17845.03	A17845	16-Hydroxyhexadecanoic acid, 97%	506-13-8	1GR
A17845.06	A17845	16-Hydroxyhexadecanoic acid, 97%	506-13-8	5GR
A17846.06	A17846	cis-3-Nonen-1-ol, 97%	10340-23-5	5GR
A17846.14	A17846	cis-3-Nonen-1-ol, 97%	10340-23-5	25GR
A17847.03	A17847	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	1GR
A17847.06	A17847	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	5GR
A17847.14	A17847	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	25GR
A17848.06	A17848	Hexafluoroglutaric acid, 98%	376-73-8	5GR
A17848.14	A17848	Hexafluoroglutaric acid, 98%	376-73-8	25GR
A17854.14	A17854	1-Ethylquinolinium iodide, 98%	634-35-5	25GR
A17854.22	A17854	1-Ethylquinolinium iodide, 98%	634-35-5	100GR

A17855.06	A17855	Pyridoxal hydrochloride, 99%	65-22-5	5GR
A17855.14	A17855	Pyridoxal hydrochloride, 99%	65-22-5	25GR
A17855.22	A17855	Pyridoxal hydrochloride, 99%	65-22-5	100GR
A17864.06	A17864	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	5GR
A17864.14	A17864	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	25GR
A17864.22	A17864	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	100GR
A17867.14	A17867	2-Chloro-m-xylene, 98%	6781-98-2	25GR
A17867.22	A17867	2-Chloro-m-xylene, 98%	6781-98-2	100GR
A17867.36	A17867	2-Chloro-m-xylene, 98%	6781-98-2	500GR
A17868.09	A17868	Manganese(III) phosphate hydrate, 99%	104663-56-1	10GR
A17868.18	A17868	Manganese(III) phosphate hydrate, 99%	104663-56-1	50GR
A17870.06	A17870	Methyl glycolate, 98%	96-35-5	5GR
A17870.14	A17870	Methyl glycolate, 98%	96-35-5	25GR
A17870.22	A17870	Methyl glycolate, 98%	96-35-5	100GR
A17871.14	A17871	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7	25GR
A17871.22	A17871	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7	100GR
A17874.0E	A17874	DL-Malic acid, 98%	6915-15-7	2500GR
A17874.30	A17874	DL-Malic acid, 98%	6915-15-7	250GR
A17874.36	A17874	DL-Malic acid, 98%	6915-15-7	500GR
A17885.03	A17885	Dimethyl 4-nitrophthalate, 98%	610-22-0	1GR
A17885.06	A17885	Dimethyl 4-nitrophthalate, 98%	610-22-0	5GR
A17888.06	A17888	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0	5GR
A17888.14	A17888	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0	25GR
A17889.0E	A17889	Tin(II) oxide, 99%	21651-19-4	2500GR
A17889.22	A17889	Tin(II) oxide, 99%	21651-19-4	100GR
A17889.36	A17889	Tin(II) oxide, 99%	21651-19-4	500GR
A17894.09	A17894	D-(-)-Ribose, 98%	50-69-1	10GR
A17894.18	A17894	D-(-)-Ribose, 98%	50-69-1	50GR
A17894.30	A17894	D-(-)-Ribose, 98%	50-69-1	250GR
A17896.06	A17896	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	5GR
A17896.14	A17896	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	25GR
A17896.22	A17896	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	100GR
A17903.14	A17903	Wright's Stain	68988-92-1	25GR
A17903.22	A17903	Wright's Stain	68988-92-1	100GR
A17906.06	A17906	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	5GR
A17906.14	A17906	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	25GR
A17906.22	A17906	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	100GR
A17906.36	A17906	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	500GR
A17907.03	A17907	Tetramethylphosphonium bromide, 97%	4519-28-2	1GR
A17907.06	A17907	Tetramethylphosphonium bromide, 97%	4519-28-2	5GR
A17908.03	A17908	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1	1GR
A17908.06	A17908	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1	5GR
A17909.03	A17909	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2	1GR
A17909.06	A17909	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2	5GR
A17911.14	A17911	1-Ethylpyridinium bromide, 99%	1906-79-2	25GR
A17911.22	A17911	1-Ethylpyridinium bromide, 99%	1906-79-2	100GR
A17913.09	A17913	Bromothymol Blue sodium salt	34722-90-2	10GR
A17913.18	A17913	Bromothymol Blue sodium salt	34722-90-2	50GR
A17914.0C	A17914	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	10000GR
A17914.0E	A17914	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	2500GR

A17914.36	A17914	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	500GR
A17921.0B	A17921	Lithium acetate dihydrate, 99%	6108-17-4	1000GR
A17921.30	A17921	Lithium acetate dihydrate, 99%	6108-17-4	250GR
A17925.0B	A17925	Polyethylene glycol 20,000	25322-68-3	1000GR
A17925.30	A17925	Polyethylene glycol 20,000	25322-68-3	250GR
A17926.22	A17926	Triethylamine hydrobromide, 98%	636-70-4	100GR
A17926.36	A17926	Triethylamine hydrobromide, 98%	636-70-4	500GR
A17931.22	A17931	Squalane, 98%	111-01-3	100GR
A17931.36	A17931	Squalane, 98%	111-01-3	500GR
A17933.0C	A17933	Sodium sulfite, anhydrous, 98%	7757-83-7	10000GR
A17933.0E	A17933	Sodium sulfite, anhydrous, 98%	7757-83-7	2500GR
A17933.36	A17933	Sodium sulfite, anhydrous, 98%	7757-83-7	500GR
A17936.06	A17936	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9	5GR
A17936.14	A17936	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9	25GR
A17938.0E	A17938	Triethyl phosphate, 98+%	78-40-0	2500GR
A17938.36	A17938	Triethyl phosphate, 98+%	78-40-0	500GR
A17939.0E	A17939	Malonamide, 98%	108-13-4	2500GR
A17939.22	A17939	Malonamide, 98%	108-13-4	100GR
A17939.36	A17939	Malonamide, 98%	108-13-4	500GR
A17941.03	A17941	o-Cresolphthalein complexone tetrasodium salt	62698-54-8	1GR
A17941.06	A17941	o-Cresolphthalein complexone tetrasodium salt	62698-54-8	5GR
A17947.06	A17947	Dithizone, 98%	60-10-6	5GR
A17947.09	A17947	Dithizone, 98%	60-10-6	10GR
A17947.14	A17947	Dithizone, 98%	60-10-6	25GR
A17947.18	A17947	Dithizone, 98%	60-10-6	50GR
A17947.30	A17947	Dithizone, 98%	60-10-6	250GR
A17949.03	A17949	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6	1GR
A17949.06	A17949	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6	5GR
A17951.0J	A17951	Hydroxypropyl methacrylate, mixture of isomers, 97+%, stab. wi	27813-02-1	5000ML
A17951.AK	A17951	Hydroxypropyl methacrylate, mixture of isomers, 97+%, stab. wi	27813-02-1	250ML
A17951.AU	A17951	Hydroxypropyl methacrylate, mixture of isomers, 97+%, stab. wi	27813-02-1	1000ML
A17955.14	A17955	Di-n-octyl sulfide, 97%	2690-08-6	25GR
A17955.22	A17955	Di-n-octyl sulfide, 97%	2690-08-6	100GR
A17955.36	A17955	Di-n-octyl sulfide, 97%	2690-08-6	500GR
A17956.0B	A17956	Amberlyst|r A-21, ion exchange resin	9049-93-8	1000GR
A17956.30	A17956	Amberlyst|r A-21, ion exchange resin	9049-93-8	250GR
A17972.06	A17972	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	5GR
A17972.14	A17972	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	25GR
A17972.22	A17972	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	100GR
A17976.0D	A17976	2-n-Butoxyethanol, 99%	111-76-2	10000ML
A17976.0F	A17976	2-n-Butoxyethanol, 99%	111-76-2	2500ML
A17976.AP	A17976	2-n-Butoxyethanol, 99%	111-76-2	500ML
A17980.06	A17980	Methyl 4-ethoxybenzoate, 98%	23676-08-6	5GR
A17980.14	A17980	Methyl 4-ethoxybenzoate, 98%	23676-08-6	25GR
A17980.22	A17980	Methyl 4-ethoxybenzoate, 98%	23676-08-6	100GR
A17982.18	A17982	6-Methyl-2-thiouracil, 98%	56-04-2	50GR
A17982.30	A17982	6-Methyl-2-thiouracil, 98%	56-04-2	250GR
A17982.A1	A17982	6-Methyl-2-thiouracil, 98%	56-04-2	1KG
A17992.06	A17992	(-)-Diethyl D-tartrate, 99%	13811-71-7	5GR
A17992.14	A17992	(-)-Diethyl D-tartrate, 99%	13811-71-7	25GR

A17992.22	A17992	(-)-Diethyl D-tartrate, 99%	13811-71-7	100GR
A17998.06	A17998	4-Phenoxybenzoic acid, 99%	2215-77-2	5GR
A17998.14	A17998	4-Phenoxybenzoic acid, 99%	2215-77-2	25GR
A17998.22	A17998	4-Phenoxybenzoic acid, 99%	2215-77-2	100GR
A18000.03	A18000	D-Cycloserine, 98+%	68-41-7	1GR
A18000.06	A18000	D-Cycloserine, 98+%	68-41-7	5GR
A18014.06	A18014	L-Glutathione, reduced, 97%	70-18-8	5GR
A18014.14	A18014	L-Glutathione, reduced, 97%	70-18-8	25GR
A18014.22	A18014	L-Glutathione, reduced, 97%	70-18-8	100GR
A18018.22	A18018	Oleyl alcohol, tech. 80-85%	143-28-2	100GR
A18018.36	A18018	Oleyl alcohol, tech. 80-85%	143-28-2	500GR
A18025.06	A18025	m-Cresol Purple sodium salt	62625-31-4	5GR
A18025.14	A18025	m-Cresol Purple sodium salt	62625-31-4	25GR
A18028.22	A18028	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	100GR
A18028.30	A18028	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	250GR
A18028.36	A18028	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	500GR
A18029.03	A18029	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	1GR
A18029.06	A18029	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	5GR
A18029.14	A18029	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	25GR
A18031.14	A18031	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	25GR
A18031.22	A18031	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	100GR
A18031.36	A18031	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	500GR
A18047.14	A18047	CHES, 99%	103-47-9	25GR
A18047.22	A18047	CHES, 99%	103-47-9	100GR
A18047.36	A18047	CHES, 99%	103-47-9	500GR
A18050.14	A18050	n-Docosane, 99%	629-97-0	25GR
A18050.22	A18050	n-Docosane, 99%	629-97-0	100GR
A18051.03	A18051	3,4-Difluorobenzyl alcohol, 99%	85118-05-4	1GR
A18051.06	A18051	3,4-Difluorobenzyl alcohol, 99%	85118-05-4	5GR
A18054.06	A18054	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	5GR
A18054.14	A18054	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	25GR
A18054.22	A18054	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	100GR
A18057.06	A18057	N-Methylbenzamide, 99%	613-93-4	5GR
A18057.14	A18057	N-Methylbenzamide, 99%	613-93-4	25GR
A18057.22	A18057	N-Methylbenzamide, 99%	613-93-4	100GR
A18061.03	A18061	3-Hydroxybenzophenone, 98+%	13020-57-0	1GR
A18061.06	A18061	3-Hydroxybenzophenone, 98+%	13020-57-0	5GR
A18061.14	A18061	3-Hydroxybenzophenone, 98+%	13020-57-0	25GR
A18063.03	A18063	2,6-Difluorophenylacetic acid, 98%	85068-28-6	1GR
A18063.06	A18063	2,6-Difluorophenylacetic acid, 98%	85068-28-6	5GR
A18063.14	A18063	2,6-Difluorophenylacetic acid, 98%	85068-28-6	25GR
A18069.03	A18069	Europium(III) acetate hydrate, 99.99%	62667-64-5	1GR
A18070.0B	A18070	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	1000GR
A18070.0I	A18070	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	5000GR
A18070.30	A18070	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	250GR
A18081.06	A18081	DL-Methionine sulfoxide, 98+%	62697-73-8	5GR
A18081.14	A18081	DL-Methionine sulfoxide, 98+%	62697-73-8	25GR
A18084.03	A18084	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3	1GR
A18084.06	A18084	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3	5GR
A18088.09	A18088	2-Nitrophenyl phenyl ether, 99%	2216-12-8	10GR

A18088.18	A18088	2-Nitrophenyl phenyl ether, 99%	2216-12-8	50GR
A18088.30	A18088	2-Nitrophenyl phenyl ether, 99%	2216-12-8	250GR
A18089.03	A18089	Hydrocortisone acetate, 97+%	50-03-3	1GR
A18089.06	A18089	Hydrocortisone acetate, 97+%	50-03-3	5GR
A18098.0B	A18098	DL-Menthol, 98+%	89-78-1	1000GR
A18098.18	A18098	DL-Menthol, 98+%	89-78-1	50GR
A18098.22	A18098	DL-Menthol, 98+%	89-78-1	100GR
A18098.30	A18098	DL-Menthol, 98+%	89-78-1	250GR
A18099.06	A18099	2,6-Difluorobenzaldehyde, 97%	437-81-0	5GR
A18099.14	A18099	2,6-Difluorobenzaldehyde, 97%	437-81-0	25GR
A18101.06	A18101	4-Nitrobenzenesulfonamide, 97%	6325-93-5	5GR
A18101.14	A18101	4-Nitrobenzenesulfonamide, 97%	6325-93-5	25GR
A18103.03	A18103	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	1GR
A18103.06	A18103	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	5GR
A18103.14	A18103	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	25GR
A18105.0E	A18105	Carboxymethylcellulose sodium salt	9004-32-4	2500GR
A18105.36	A18105	Carboxymethylcellulose sodium salt	9004-32-4	500GR
A18106.03	A18106	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	1GR
A18106.06	A18106	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	5GR
A18106.14	A18106	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	25GR
A18108.06	A18108	trans-2-Nonenal, 97%	18829-56-6	5GR
A18108.14	A18108	trans-2-Nonenal, 97%	18829-56-6	25GR
A18109.0E	A18109	Isonicotinic acid, 99%	55-22-1	2500GR
A18109.22	A18109	Isonicotinic acid, 99%	55-22-1	100GR
A18109.36	A18109	Isonicotinic acid, 99%	55-22-1	500GR
A18110.03	A18110	3-Hydroxyflavone, 98+%	577-85-5	1GR
A18110.06	A18110	3-Hydroxyflavone, 98+%	577-85-5	5GR
A18111.0F	A18111	Isopropyl tetradecanoate, 98%	110-27-0	2500ML
A18111.AE	A18111	Isopropyl tetradecanoate, 98%	110-27-0	100ML
A18111.AP	A18111	Isopropyl tetradecanoate, 98%	110-27-0	500ML
A18113.0B	A18113	N,N-Diethyldodecanamide, 98%	3352-87-2	1000GR
A18113.18	A18113	N,N-Diethyldodecanamide, 98%	3352-87-2	50GR
A18113.30	A18113	N,N-Diethyldodecanamide, 98%	3352-87-2	250GR
A18115.14	A18115	4-Phenylbutyric acid, 99%	1821-12-1	25GR
A18115.22	A18115	4-Phenylbutyric acid, 99%	1821-12-1	100GR
A18115.36	A18115	4-Phenylbutyric acid, 99%	1821-12-1	500GR
A18121.03	A18121	2-Benzoylnaphthalene, 98%	644-13-3	1GR
A18121.06	A18121	2-Benzoylnaphthalene, 98%	644-13-3	5GR
A18123.06	A18123	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9	5GR
A18123.14	A18123	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9	25GR
A18124.06	A18124	Tribromofluoromethane, 99%, stab. with copper	353-54-8	5GR
A18124.14	A18124	Tribromofluoromethane, 99%, stab. with copper	353-54-8	25GR
A18124.18	A18124	Tribromofluoromethane, 99%, stab. with copper	353-54-8	50GR
A18131.06	A18131	2-Chlorothioxanthone, 99%	86-39-5	5GR
A18131.14	A18131	2-Chlorothioxanthone, 99%	86-39-5	25GR
A18131.22	A18131	2-Chlorothioxanthone, 99%	86-39-5	100GR
A18135.03	A18135	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	1GR
A18135.06	A18135	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	5GR
A18135.14	A18135	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	25GR
A18140.06	A18140	6-Nitropiperonyl alcohol, 98+%	15341-08-9	5GR

A18140.14	A18140	6-Nitropiperonyl alcohol, 98+%	15341-08-9	25GR
A18142.14	A18142	^y-Octanolactone, 98%	104-50-7	25GR
A18142.22	A18142	^y-Octanolactone, 98%	104-50-7	100GR
A18147.14	A18147	Nigrosin water soluble	8005-03-6	25GR
A18147.22	A18147	Nigrosin water soluble	8005-03-6	100GR
A18151.06	A18151	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	5GR
A18151.14	A18151	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	25GR
A18151.22	A18151	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	100GR
A18154.06	A18154	Methylenebis(thioacetic acid), 97+%	2068-24-8	5GR
A18154.14	A18154	Methylenebis(thioacetic acid), 97+%	2068-24-8	25GR
A18157.14	A18157	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	25GR
A18157.22	A18157	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	100GR
A18157.36	A18157	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	500GR
A18161.18	A18161	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7	50GR
A18161.30	A18161	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7	250GR
A18169.0E	A18169	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7	2500GR
A18169.22	A18169	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7	100GR
A18169.36	A18169	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7	500GR
A18171.06	A18171	1,4-Dibromonaphthalene, 98%	83-53-4	5GR
A18171.14	A18171	1,4-Dibromonaphthalene, 98%	83-53-4	25GR
A18171.22	A18171	1,4-Dibromonaphthalene, 98%	83-53-4	100GR
A18173.06	A18173	DL-Ornithine monohydrochloride, 99%	1069-31-4	5GR
A18173.14	A18173	DL-Ornithine monohydrochloride, 99%	1069-31-4	25GR
A18173.18	A18173	DL-Ornithine monohydrochloride, 99%	1069-31-4	50GR
A18174.14	A18174	Methylene Blue, high purity, biological stain	122965-43-9	25GR
A18174.22	A18174	Methylene Blue, high purity, biological stain	122965-43-9	100GR
A18174.36	A18174	Methylene Blue, high purity, biological stain	122965-43-9	500GR
A18181.03	A18181	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	2645-08-1	1GR
A18181.06	A18181	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	2645-08-1	5GR
A18182.06	A18182	1,4-Diacetoxy-2-butyne, 97%	1573-17-7	5GR
A18182.14	A18182	1,4-Diacetoxy-2-butyne, 97%	1573-17-7	25GR
A18183.03	A18183	Di-2-thienyl ketoxime, 97%	10558-44-8	1GR
A18183.06	A18183	Di-2-thienyl ketoxime, 97%	10558-44-8	5GR
A18186.03	A18186	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1	1GR
A18186.06	A18186	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1	5GR
A18189.03	A18189	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1	1GR
A18189.06	A18189	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1	5GR
A18190.18	A18190	Isonicotinamide, 99%	1453-82-3	50GR
A18190.22	A18190	Isonicotinamide, 99%	1453-82-3	100GR
A18190.30	A18190	Isonicotinamide, 99%	1453-82-3	250GR
A18190.36	A18190	Isonicotinamide, 99%	1453-82-3	500GR
A18191.09	A18191	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9	10GR
A18191.18	A18191	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9	50GR
A18195.03	A18195	2-Amino-6-chloropurine, 99%	10310-21-1	1GR
A18195.06	A18195	2-Amino-6-chloropurine, 99%	10310-21-1	5GR
A18195.14	A18195	2-Amino-6-chloropurine, 99%	10310-21-1	25GR
A18197.14	A18197	2,4-Dibromomesitylene, 98%	6942-99-0	25GR
A18197.22	A18197	2,4-Dibromomesitylene, 98%	6942-99-0	100GR
A18198.03	A18198	n-Heneicosane, 99%	629-94-7	1GR
A18198.06	A18198	n-Heneicosane, 99%	629-94-7	5GR

A18198.14	A18198	n-Heneicosane, 99%	629-94-7	25GR
A18203.03	A18203	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	1GR
A18203.06	A18203	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	5GR
A18203.14	A18203	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	25GR
A18208.03	A18208	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2	1GR
A18208.06	A18208	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2	5GR
A18208.14	A18208	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2	25GR
A18210.06	A18210	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	5GR
A18210.14	A18210	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	25GR
A18210.22	A18210	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	100GR
A18213.03	A18213	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	1GR
A18213.06	A18213	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	5GR
A18213.14	A18213	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	25GR
A18220.14	A18220	n-Tridecane, 98+%	629-50-5	25GR
A18220.22	A18220	n-Tridecane, 98+%	629-50-5	100GR
A18220.36	A18220	n-Tridecane, 98+%	629-50-5	500GR
A18226.18	A18226	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2	50GR
A18226.30	A18226	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2	250GR
A18230.06	A18230	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8	5GR
A18230.14	A18230	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8	25GR
A18231.22	A18231	Di-n-butyl sebacate, 90+%	109-43-3	100GR
A18231.36	A18231	Di-n-butyl sebacate, 90+%	109-43-3	500GR
A18236.03	A18236	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	1GR
A18236.06	A18236	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	5GR
A18236.14	A18236	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	25GR
A18240.06	A18240	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	2650-64-8	5GR
A18240.14	A18240	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	2650-64-8	25GR
A18241.14	A18241	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6	25GR
A18241.22	A18241	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6	100GR
A18244.03	A18244	Dimethyldi-n-octadecylammonium bromide, 99%	3700-67-2	1GR
A18244.06	A18244	Dimethyldi-n-octadecylammonium bromide, 99%	3700-67-2	5GR
A18248.09	A18248	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7	10GR
A18248.18	A18248	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7	50GR
A18251.06	A18251	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4	5GR
A18251.14	A18251	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4	25GR
A18254.06	A18254	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	5GR
A18254.14	A18254	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	25GR
A18254.22	A18254	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	100GR
A18255.09	A18255	1-Chloro-2-iodobenzene, 99%	615-41-8	10GR
A18255.14	A18255	1-Chloro-2-iodobenzene, 99%	615-41-8	25GR
A18255.22	A18255	1-Chloro-2-iodobenzene, 99%	615-41-8	100GR
A18257.14	A18257	N-Acetylcaprolactam, 99%	1888-91-1	25GR
A18257.22	A18257	N-Acetylcaprolactam, 99%	1888-91-1	100GR
A18259.03	A18259	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	1GR
A18259.06	A18259	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	5GR
A18259.14	A18259	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	25GR
A18261.03	A18261	meso-Tetraphenylporphine, low chlorine	917-23-7	1GR
A18261.06	A18261	meso-Tetraphenylporphine, low chlorine	917-23-7	5GR
A18261.14	A18261	meso-Tetraphenylporphine, low chlorine	917-23-7	25GR
A18264.14	A18264	4-Nitroveratrole, 98+%	709-09-1	25GR

A18264.18	A18264	4-Nitroveratrole, 98+%	709-09-1	50GR
A18264.30	A18264	4-Nitroveratrole, 98+%	709-09-1	250GR
A18266.06	A18266	Calcium 2-ethylhexanoate, 98%	136-51-6	5GR
A18266.14	A18266	Calcium 2-ethylhexanoate, 98%	136-51-6	25GR
A18266.22	A18266	Calcium 2-ethylhexanoate, 98%	136-51-6	100GR
A18268.14	A18268	Naphthol Green B	19381-50-1	25GR
A18268.22	A18268	Naphthol Green B	19381-50-1	100GR
A18271.03	A18271	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7	1GR
A18271.06	A18271	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7	5GR
A18272.03	A18272	Phenyl propargyl ether, 98+%	13610-02-1	1GR
A18272.06	A18272	Phenyl propargyl ether, 98+%	13610-02-1	5GR
A18272.14	A18272	Phenyl propargyl ether, 98+%	13610-02-1	25GR
A18277.06	A18277	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3	5GR
A18277.14	A18277	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3	25GR
A18279.14	A18279	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4	25GR
A18279.22	A18279	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4	100GR
A18281.06	A18281	Indium(III) phosphate, 98%	14693-82-4	5GR
A18281.14	A18281	Indium(III) phosphate, 98%	14693-82-4	25GR
A18286.03	A18286	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1	1GR
A18286.06	A18286	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1	5GR
A18291.09	A18291	Stearic acid hydrazide, 97%	4130-54-5	10GR
A18291.18	A18291	Stearic acid hydrazide, 97%	4130-54-5	50GR
A18291.30	A18291	Stearic acid hydrazide, 97%	4130-54-5	250GR
A18292.09	A18292	Ethyldiphenylphosphine, 98%	607-01-2	10GR
A18292.09	A18292	Ethyldiphenylphosphine, 98%	607-01-2	10GR
A18292.18	A18292	Ethyldiphenylphosphine, 98%	607-01-2	50GR
A18292.18	A18292	Ethyldiphenylphosphine, 98%	607-01-2	50GR
A18293.14	A18293	Rhodanine, 98+%	141-84-4	25GR
A18293.22	A18293	Rhodanine, 98+%	141-84-4	100GR
A18293.36	A18293	Rhodanine, 98+%	141-84-4	500GR
A18294.03	A18294	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5	1GR
A18294.06	A18294	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5	5GR
A18302.06	A18302	4'-Benzyloxyacetophenone, 98%	54696-05-8	5GR
A18302.14	A18302	4'-Benzyloxyacetophenone, 98%	54696-05-8	25GR
A18302.22	A18302	4'-Benzyloxyacetophenone, 98%	54696-05-8	100GR
A18303.06	A18303	5-Acetylsalicylamide, 98%	40187-51-7	5GR
A18303.14	A18303	5-Acetylsalicylamide, 98%	40187-51-7	25GR
A18303.22	A18303	5-Acetylsalicylamide, 98%	40187-51-7	100GR
A18305.03	A18305	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluorc	52186-89-7	1GR
A18305.06	A18305	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluorc	52186-89-7	5GR
A18305.14	A18305	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluorc	52186-89-7	25GR
A18306.03	A18306	2-Methoxy-3-nitropyridine, 98%	20265-35-4	1GR
A18306.06	A18306	2-Methoxy-3-nitropyridine, 98%	20265-35-4	5GR
A18306.14	A18306	2-Methoxy-3-nitropyridine, 98%	20265-35-4	25GR
A18308.03	A18308	5-Chloro-1-indanone, 99%	42348-86-7	1GR
A18308.06	A18308	5-Chloro-1-indanone, 99%	42348-86-7	5GR
A18312.14	A18312	1,4-Diaminobutane dihydrochloride, 99%	333-93-7	25GR
A18312.22	A18312	1,4-Diaminobutane dihydrochloride, 99%	333-93-7	100GR
A18313.09	A18313	D-(+)-Raffinose pentahydrate, 99%	17629-30-0	10GR
A18313.18	A18313	D-(+)-Raffinose pentahydrate, 99%	17629-30-0	50GR

A18315.14	A18315	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	25GR
A18315.22	A18315	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	100GR
A18315.36	A18315	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	500GR
A18316.06	A18316	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3	5GR
A18316.14	A18316	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3	25GR
A18317.03	A18317	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	1GR
A18317.06	A18317	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	5GR
A18317.14	A18317	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	25GR
A18318.14	A18318	Sudan III	85-86-9	25GR
A18318.22	A18318	Sudan III	85-86-9	100GR
A18318.36	A18318	Sudan III	85-86-9	500GR
A18321.14	A18321	Manganese(II) bromide, anhydrous, 95%	13446-03-2	25GR
A18321.22	A18321	Manganese(II) bromide, anhydrous, 95%	13446-03-2	100GR
A18325.03	A18325	Di-n-pentylphenylphosphine, 97%	71501-08-1	1GR
A18325.06	A18325	Di-n-pentylphenylphosphine, 97%	71501-08-1	5GR
A18331.06	A18331	2-Bromobenzamide, 98%	4001-73-4	5GR
A18331.14	A18331	2-Bromobenzamide, 98%	4001-73-4	25GR
A18336.06	A18336	2,6-Difluorobenzyl alcohol, 97%	19064-18-7	5GR
A18336.14	A18336	2,6-Difluorobenzyl alcohol, 97%	19064-18-7	25GR
A18342.03	A18342	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3	1GR
A18342.06	A18342	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3	5GR
A18346.03	A18346	Sodium taurocholate hydrate, 96%	345909-26-4	1GR
A18346.06	A18346	Sodium taurocholate hydrate, 96%	345909-26-4	5GR
A18346.14	A18346	Sodium taurocholate hydrate, 96%	345909-26-4	25GR
A18348.0E	A18348	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	2500GR
A18348.22	A18348	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	100GR
A18348.36	A18348	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	500GR
A18356.03	A18356	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainl	557-48-2	1GR
A18356.06	A18356	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainl	557-48-2	5GR
A18356.14	A18356	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainl	557-48-2	25GR
A18358.09	A18358	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	10GR
A18358.14	A18358	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	25GR
A18358.18	A18358	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	50GR
A18358.22	A18358	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	100GR
A18360.03	A18360	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6	1GR
A18360.06	A18360	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6	5GR
A18361.14	A18361	3,5-Dibromo-4-hydroxybenzoic acid, 98%	3337-62-0	25GR
A18361.22	A18361	3,5-Dibromo-4-hydroxybenzoic acid, 98%	3337-62-0	100GR
A18367.09	A18367	Ethyl Red	76058-33-8	10GR
A18367.18	A18367	Ethyl Red	76058-33-8	50GR
A18367.30	A18367	Ethyl Red	76058-33-8	250GR
A18368.01	A18368	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99	57981-02-9	0.25GR
A18368.03	A18368	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99	57981-02-9	1GR
A18368.06	A18368	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99	57981-02-9	5GR
A18370.06	A18370	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	5GR
A18370.14	A18370	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	25GR
A18370.22	A18370	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	100GR
A18376.03	A18376	4-Acetyldiphenyl sulfone, 98%	65085-83-8	1GR
A18376.06	A18376	4-Acetyldiphenyl sulfone, 98%	65085-83-8	5GR
A18376.14	A18376	4-Acetyldiphenyl sulfone, 98%	65085-83-8	25GR

A18378.06	A18378	1-Fluoronaphthalene, 98%	321-38-0	5GR
A18378.14	A18378	1-Fluoronaphthalene, 98%	321-38-0	25GR
A18378.22	A18378	1-Fluoronaphthalene, 98%	321-38-0	100GR
A18383.03	A18383	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	1GR
A18383.06	A18383	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	5GR
A18383.14	A18383	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	25GR
A18385.06	A18385	2-Bromo-2-nitropropane, 98%	5447-97-2	5GR
A18385.14	A18385	2-Bromo-2-nitropropane, 98%	5447-97-2	25GR
A18390.06	A18390	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers,	1497-49-0	5GR
A18390.14	A18390	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers,	1497-49-0	25GR
A18390.22	A18390	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers,	1497-49-0	100GR
A18397.06	A18397	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	5GR
A18397.14	A18397	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	25GR
A18397.22	A18397	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	100GR
A18400.01	A18400	7-Amino-4-(trifluoromethyl)coumarin, 97%	53518-15-3	0.25GR
A18400.03	A18400	7-Amino-4-(trifluoromethyl)coumarin, 97%	53518-15-3	1GR
A18402.14	A18402	Dulcitol, 97%	608-66-2	25GR
A18402.22	A18402	Dulcitol, 97%	608-66-2	100GR
A18402.36	A18402	Dulcitol, 97%	608-66-2	500GR
A18405.14	A18405	Dibenzosuberone, 97%	1210-35-1	25GR
A18405.22	A18405	Dibenzosuberone, 97%	1210-35-1	100GR
A18406.0E	A18406	1,2-Propanediol, 98+%	57-55-6	2500GR
A18406.36	A18406	1,2-Propanediol, 98+%	57-55-6	500GR
A18413.09	A18413	5-Iodo-m-xylene, 97%	22445-41-6	10GR
A18413.18	A18413	5-Iodo-m-xylene, 97%	22445-41-6	50GR
A18424.06	A18424	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	5GR
A18424.14	A18424	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	25GR
A18424.22	A18424	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	100GR
A18425.09	A18425	Inulin	9005-80-5	10GR
A18425.18	A18425	Inulin	9005-80-5	50GR
A18425.30	A18425	Inulin	9005-80-5	250GR
A18426.06	A18426	D-Tryptophan, 99%	153-94-6	5GR
A18426.14	A18426	D-Tryptophan, 99%	153-94-6	25GR
A18426.22	A18426	D-Tryptophan, 99%	153-94-6	100GR
A18431.14	A18431	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8	25GR
A18431.22	A18431	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8	100GR
A18431.36	A18431	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8	500GR
A18436.14	A18436	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9	25GR
A18436.22	A18436	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9	100GR
A18438.14	A18438	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2	25GR
A18438.22	A18438	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2	100GR
A18438.36	A18438	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2	500GR
A18439.22	A18439	Cyclohexylamine hydrobromide, 98%	26227-54-3	100GR
A18439.36	A18439	Cyclohexylamine hydrobromide, 98%	26227-54-3	500GR
A18451.0B	A18451	Diisopropanolamine, 98+%, sum of isomers	110-97-4	1000GR
A18451.30	A18451	Diisopropanolamine, 98+%, sum of isomers	110-97-4	250GR
A18460.03	A18460	4-(n-Octyloxy)phenol, 98%	3780-50-5	1GR
A18460.06	A18460	4-(n-Octyloxy)phenol, 98%	3780-50-5	5GR
A18465.0E	A18465	1,5-Dibromopentane, 98%	111-24-0	2500GR
A18465.22	A18465	1,5-Dibromopentane, 98%	111-24-0	100GR

A18465.36	A18465	1,5-Dibromopentane, 98%	111-24-0	500GR
A18469.09	A18469	Bromophenol Blue	115-39-9	10GR
A18469.18	A18469	Bromophenol Blue	115-39-9	50GR
A18482.14	A18482	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	25GR
A18482.22	A18482	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	100GR
A18482.36	A18482	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	500GR
A18487.09	A18487	2-Naphthyl acetate, 99%	1523-11-1	10GR
A18487.18	A18487	2-Naphthyl acetate, 99%	1523-11-1	50GR
A18487.30	A18487	2-Naphthyl acetate, 99%	1523-11-1	250GR
A18491.06	A18491	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7	5GR
A18491.14	A18491	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7	25GR
A18493.06	A18493	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1	5GR
A18493.14	A18493	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1	25GR
A18494.0E	A18494	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	2500GR
A18494.22	A18494	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	100GR
A18494.36	A18494	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	500GR
A18495.14	A18495	Pimelic acid, 98%	111-16-0	25GR
A18495.22	A18495	Pimelic acid, 98%	111-16-0	100GR
A18499.22	A18499	D-Panthenol, 98+%	81-13-0	100GR
A18499.36	A18499	D-Panthenol, 98+%	81-13-0	500GR
A18500.03	A18500	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	1GR
A18500.06	A18500	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	5GR
A18500.14	A18500	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	25GR
A18502.22	A18502	Tragacanth powder	9000-65-1	100GR
A18502.36	A18502	Tragacanth powder	9000-65-1	500GR
A18504.09	A18504	2,3-Dimethylindole, 97%	91-55-4	10GR
A18504.18	A18504	2,3-Dimethylindole, 97%	91-55-4	50GR
A18505.18	A18505	Benzyl nicotinate, 99%	94-44-0	50GR
A18505.30	A18505	Benzyl nicotinate, 99%	94-44-0	250GR
A18507.01	A18507	5-Bromouridine, 98%	957-75-5	0.25GR
A18507.03	A18507	5-Bromouridine, 98%	957-75-5	1GR
A18514.03	A18514	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5	1GR
A18514.06	A18514	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5	5GR
A18516.03	A18516	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	1GR
A18516.06	A18516	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	5GR
A18533.03	A18533	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5	1GR
A18533.06	A18533	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5	5GR
A18535.09	A18535	6-Bromo-2-naphthol, 97%	15231-91-1	10GR
A18535.18	A18535	6-Bromo-2-naphthol, 97%	15231-91-1	50GR
A18538.03	A18538	7-Hydroxyflavone, 98%	6665-86-7	1GR
A18538.06	A18538	7-Hydroxyflavone, 98%	6665-86-7	5GR
A18539.03	A18539	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	1GR
A18539.06	A18539	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	5GR
A18539.14	A18539	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	25GR
A18540.03	A18540	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	1GR
A18540.06	A18540	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	5GR
A18540.14	A18540	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	25GR
A18542.06	A18542	^a-Naphthoflavone, 97%	604-59-1	5GR
A18542.14	A18542	^a-Naphthoflavone, 97%	604-59-1	25GR
A18543.03	A18543	^b-Naphthoflavone, 98+%	6051-87-2	1GR

A18543.06	A18543	^b-Naphthoflavone, 98+%	6051-87-2	5GR
A18546.14	A18546	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	25GR
A18546.22	A18546	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	100GR
A18546.36	A18546	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	500GR
A18548.01	A18548	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2	0.25GR
A18548.03	A18548	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2	1GR
A18550.MC	A18550	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4	100MG
A18550.ME	A18550	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4	500MG
A18554.03	A18554	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	1GR
A18554.06	A18554	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	5GR
A18554.14	A18554	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	25GR
A18555.03	A18555	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1	1GR
A18555.06	A18555	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1	5GR
A18556.03	A18556	Phenyl trans-^b-styryl sulfone, 96%	16212-06-9	1GR
A18556.06	A18556	Phenyl trans-^b-styryl sulfone, 96%	16212-06-9	5GR
A18557.03	A18557	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9	1GR
A18557.06	A18557	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9	5GR
A18560.MC	A18560	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1	100MG
A18560.ME	A18560	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1	500MG
A18562.03	A18562	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4	1GR
A18562.06	A18562	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4	5GR
A18563.03	A18563	N^a-Acetyl-D-arginine dihydrate, 98%	210545-23-6	1GR
A18563.06	A18563	N^a-Acetyl-D-arginine dihydrate, 98%	210545-23-6	5GR
A18565.0E	A18565	Alginic acid sodium salt, very low viscosity	9005-38-3	2500GR
A18565.22	A18565	Alginic acid sodium salt, very low viscosity	9005-38-3	100GR
A18565.36	A18565	Alginic acid sodium salt, very low viscosity	9005-38-3	500GR
A18566.0E	A18566	Ammonium hydrogen carbonate, 98%	1066-33-7	2500GR
A18566.36	A18566	Ammonium hydrogen carbonate, 98%	1066-33-7	500GR
A18572.09	A18572	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9	10GR
A18572.18	A18572	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9	50GR
A18576.03	A18576	4,4'-Dimethylbenzil, 98%	3457-48-5	1GR
A18576.06	A18576	4,4'-Dimethylbenzil, 98%	3457-48-5	5GR
A18576.14	A18576	4,4'-Dimethylbenzil, 98%	3457-48-5	25GR
A18577.09	A18577	Field's Stain A		10GR
A18577.18	A18577	Field's Stain A		50GR
A18578.09	A18578	Field's Stain B	17372-87-1	10GR
A18578.18	A18578	Field's Stain B	17372-87-1	50GR
A18583.09	A18583	Isophytol, 95%	505-32-8	10GR
A18583.18	A18583	Isophytol, 95%	505-32-8	50GR
A18584.03	A18584	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1	1GR
A18584.06	A18584	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1	5GR
A18585.03	A18585	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5	1GR
A18585.06	A18585	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5	5GR
A18588.03	A18588	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7	1GR
A18588.06	A18588	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7	5GR
A18590.03	A18590	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6	1GR
A18590.06	A18590	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6	5GR
A18594.18	A18594	Orotic acid hydrate, 98%	50887-69-9	50GR
A18594.30	A18594	Orotic acid hydrate, 98%	50887-69-9	250GR
A18600.14	A18600	Trypan Blue, dye content >60%	72-57-1	25GR

A18600.22	A18600	Trypan Blue, dye content >60%	72-57-1	100GR
A18600.36	A18600	Trypan Blue, dye content >60%	72-57-1	500GR
A18601.06	A18601	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	5GR
A18601.14	A18601	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	25GR
A18601.22	A18601	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	100GR
A18603.03	A18603	2,4,5-Trifluorobenzoyl chloride, 97%	88419-56-1	1GR
A18603.06	A18603	2,4,5-Trifluorobenzoyl chloride, 97%	88419-56-1	5GR
A18606.03	A18606	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	1GR
A18606.06	A18606	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	5GR
A18606.14	A18606	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	25GR
A18607.06	A18607	4-Iodo-2-nitrotoluene, 97%	41252-97-5	5GR
A18607.14	A18607	4-Iodo-2-nitrotoluene, 97%	41252-97-5	25GR
A18607.22	A18607	4-Iodo-2-nitrotoluene, 97%	41252-97-5	100GR
A18611.0E	A18611	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	2500GR
A18611.22	A18611	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	100GR
A18611.36	A18611	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	500GR
A18612.06	A18612	4-Phenylazodiphenylamine, 97%	101-75-7	5GR
A18612.14	A18612	4-Phenylazodiphenylamine, 97%	101-75-7	25GR
A18612.22	A18612	4-Phenylazodiphenylamine, 97%	101-75-7	100GR
A18613.09	A18613	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/mag	822-87-7	10GR
A18613.18	A18613	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/mag	822-87-7	50GR
A18613.30	A18613	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/mag	822-87-7	250GR
A18617.03	A18617	2-Coumaranone, 99%	553-86-6	1GR
A18617.06	A18617	2-Coumaranone, 99%	553-86-6	5GR
A18617.14	A18617	2-Coumaranone, 99%	553-86-6	25GR
A18618.09	A18618	Ethyl acetimidate hydrochloride, 97%	2208-07-3	10GR
A18618.18	A18618	Ethyl acetimidate hydrochloride, 97%	2208-07-3	50GR
A18618.30	A18618	Ethyl acetimidate hydrochloride, 97%	2208-07-3	250GR
A18619.14	A18619	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	25GR
A18619.22	A18619	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	100GR
A18619.36	A18619	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	500GR
A18620.09	A18620	4-Methoxytrityl alcohol, 94%	847-83-6	10GR
A18620.18	A18620	4-Methoxytrityl alcohol, 94%	847-83-6	50GR
A18620.30	A18620	4-Methoxytrityl alcohol, 94%	847-83-6	250GR
A18622.09	A18622	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	10GR
A18622.18	A18622	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	50GR
A18622.30	A18622	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	250GR
A18625.09	A18625	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	10GR
A18625.18	A18625	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	50GR
A18625.30	A18625	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	250GR
A18626.03	A18626	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	1GR
A18626.06	A18626	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	5GR
A18626.14	A18626	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	25GR
A18627.03	A18627	Indole-5-carboxylic acid, 98%	1670-81-1	1GR
A18627.06	A18627	Indole-5-carboxylic acid, 98%	1670-81-1	5GR
A18627.14	A18627	Indole-5-carboxylic acid, 98%	1670-81-1	25GR
A18634.14	A18634	2,6-Dibromo-4-methylphenol, 98%	2432-14-6	25GR
A18634.22	A18634	2,6-Dibromo-4-methylphenol, 98%	2432-14-6	100GR
A18636.03	A18636	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	1GR
A18636.06	A18636	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	5GR

A18636.14	A18636	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	25GR
A18638.22	A18638	N-Acetylethanolamine, 90+%	142-26-7	100GR
A18638.36	A18638	N-Acetylethanolamine, 90+%	142-26-7	500GR
A18644.0E	A18644	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3	2500GR
A18644.36	A18644	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3	500GR
A18650.09	A18650	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	10GR
A18650.18	A18650	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	50GR
A18650.30	A18650	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	250GR
A18652.14	A18652	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9	25GR
A18652.22	A18652	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9	100GR
A18660.03	A18660	3-Bromo-4-chloroanisole, 98%	2732-80-1	1GR
A18660.06	A18660	3-Bromo-4-chloroanisole, 98%	2732-80-1	5GR
A18664.09	A18664	Ethyl (phenylthio)acetate, 97%	7605-25-6	10GR
A18664.88	A18664	Ethyl (phenylthio)acetate, 97%	7605-25-6	2.5GR
A18666.0B	A18666	Sodium cyclamate, 98%	139-05-9	1000GR
A18666.0I	A18666	Sodium cyclamate, 98%	139-05-9	5000GR
A18666.30	A18666	Sodium cyclamate, 98%	139-05-9	250GR
A18670.03	A18670	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2	1GR
A18670.06	A18670	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2	5GR
A18672.0B	A18672	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	1000GR
A18672.18	A18672	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	50GR
A18672.30	A18672	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	250GR
A18674.14	A18674	2'-Chloroacetoacetanilide, 98%	93-70-9	25GR
A18674.22	A18674	2'-Chloroacetoacetanilide, 98%	93-70-9	100GR
A18680.09	A18680	Sulfamide, 99%	7803-58-9	10GR
A18680.18	A18680	Sulfamide, 99%	7803-58-9	50GR
A18680.88	A18680	Sulfamide, 99%	7803-58-9	2.5GR
A18690.09	A18690	Indole-2-carboxylic acid, 98+%	1477-50-5	10GR
A18690.18	A18690	Indole-2-carboxylic acid, 98+%	1477-50-5	50GR
A18692.14	A18692	1-Bromo-2-naphthol, 97%	573-97-7	25GR
A18692.22	A18692	1-Bromo-2-naphthol, 97%	573-97-7	100GR
A18694.06	A18694	4-Fluoro-3-methylanisole, 98%	2338-54-7	5GR
A18694.14	A18694	4-Fluoro-3-methylanisole, 98%	2338-54-7	25GR
A18696.03	A18696	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	1GR
A18696.06	A18696	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	5GR
A18696.14	A18696	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	25GR
A18702.09	A18702	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1	10GR
A18702.18	A18702	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1	50GR
A18706.06	A18706	2,2,2-Tribromoethanol, 99%	75-80-9	5GR
A18706.14	A18706	2,2,2-Tribromoethanol, 99%	75-80-9	25GR
A18706.22	A18706	2,2,2-Tribromoethanol, 99%	75-80-9	100GR
A18708.06	A18708	1,4-Dicyclohexylbenzene, 99%	1087-02-1	5GR
A18708.14	A18708	1,4-Dicyclohexylbenzene, 99%	1087-02-1	25GR
A18716.0E	A18716	Dipropylene glycol, mixture of isomers, 99%	25265-71-8	2500GR
A18716.36	A18716	Dipropylene glycol, mixture of isomers, 99%	25265-71-8	500GR
A18718.09	A18718	Ethyl trans-2-decenoate, 97%	7367-88-6	10GR
A18718.18	A18718	Ethyl trans-2-decenoate, 97%	7367-88-6	50GR
A18718.22	A18718	Ethyl trans-2-decenoate, 97%	7367-88-6	100GR
A18720.14	A18720	N,N'-Diphenylurea, 98%	102-07-8	25GR
A18720.22	A18720	N,N'-Diphenylurea, 98%	102-07-8	100GR

A18724.09	A18724	Bisabolene, mixture of isomers	495-62-5	10GR
A18724.18	A18724	Bisabolene, mixture of isomers	495-62-5	50GR
A18726.06	A18726	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4	5GR
A18726.14	A18726	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4	25GR
A18730.22	A18730	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	100GR
A18730.36	A18730	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	500GR
A18732.06	A18732	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0	5GR
A18732.14	A18732	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0	25GR
A18734.14	A18734	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5	25GR
A18734.22	A18734	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5	100GR
A18740.06	A18740	3',4'-Dichloropropiophenone, 98%	6582-42-9	5GR
A18740.14	A18740	3',4'-Dichloropropiophenone, 98%	6582-42-9	25GR
A18748.03	A18748	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5	1GR
A18748.06	A18748	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5	5GR
A18750.14	A18750	Geranic acid, 98% (sum of isomers)	459-80-3	25GR
A18750.22	A18750	Geranic acid, 98% (sum of isomers)	459-80-3	100GR
A18758.03	A18758	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1	1GR
A18758.06	A18758	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1	5GR
A18760.03	A18760	Methyl methylphenylphosphinate, 98%	6389-79-3	1GR
A18760.06	A18760	Methyl methylphenylphosphinate, 98%	6389-79-3	5GR
A18760.14	A18760	Methyl methylphenylphosphinate, 98%	6389-79-3	25GR
A18762.14	A18762	Manganese(II) 2,4-pentanedionate	14024-58-9	25GR
A18762.22	A18762	Manganese(II) 2,4-pentanedionate	14024-58-9	100GR
A18762.36	A18762	Manganese(II) 2,4-pentanedionate	14024-58-9	500GR
A18764.06	A18764	Oxindole, 97+%	59-48-3	5GR
A18764.14	A18764	Oxindole, 97+%	59-48-3	25GR
A18764.22	A18764	Oxindole, 97+%	59-48-3	100GR
A18766.14	A18766	N,N-Dimethylbenzamide, 98+%	611-74-5	25GR
A18766.22	A18766	N,N-Dimethylbenzamide, 98+%	611-74-5	100GR
A18766.36	A18766	N,N-Dimethylbenzamide, 98+%	611-74-5	500GR
A18772.03	A18772	Fluorene-9-acetic acid, 99+%	6284-80-6	1GR
A18772.06	A18772	Fluorene-9-acetic acid, 99+%	6284-80-6	5GR
A18772.14	A18772	Fluorene-9-acetic acid, 99+%	6284-80-6	25GR
A18774.06	A18774	3,4-Dinitrobenzoic acid, 99%	528-45-0	5GR
A18774.14	A18774	3,4-Dinitrobenzoic acid, 99%	528-45-0	25GR
A18774.22	A18774	3,4-Dinitrobenzoic acid, 99%	528-45-0	100GR
A18778.06	A18778	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	5GR
A18778.14	A18778	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	25GR
A18778.22	A18778	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	100GR
A18788.09	A18788	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	10GR
A18788.18	A18788	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	50GR
A18788.30	A18788	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	250GR
A18790.06	A18790	Ethyl 2-nonynoate, 98%	10031-92-2	5GR
A18790.14	A18790	Ethyl 2-nonynoate, 98%	10031-92-2	25GR
A18790.22	A18790	Ethyl 2-nonynoate, 98%	10031-92-2	100GR
A18796.14	A18796	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2	25GR
A18796.22	A18796	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2	100GR
A18810.03	A18810	4-Ethylphenylacetone, 97+%	75251-24-0	1GR
A18810.06	A18810	4-Ethylphenylacetone, 97+%	75251-24-0	5GR
A18810.14	A18810	4-Ethylphenylacetone, 97+%	75251-24-0	25GR

A18814.0B	A18814	n-Decyl acetate, 98%	112-17-4	1000GR
A18814.30	A18814	n-Decyl acetate, 98%	112-17-4	250GR
A18814.36	A18814	n-Decyl acetate, 98%	112-17-4	500GR
A18820.14	A18820	Saponin	8047-15-2	25GR
A18820.22	A18820	Saponin	8047-15-2	100GR
A18822.14	A18822	Glycine anhydride, 98%	106-57-0	25GR
A18822.22	A18822	Glycine anhydride, 98%	106-57-0	100GR
A18830.06	A18830	trans-2-Octenal, 95%	2548-87-0	5GR
A18830.14	A18830	trans-2-Octenal, 95%	2548-87-0	25GR
A18840.14	A18840	1,5-Diaminoanthraquinone, 90+%	129-44-2	25GR
A18840.22	A18840	1,5-Diaminoanthraquinone, 90+%	129-44-2	100GR
A18842.06	A18842	cis-2-Nonen-1-ol, 95%	41453-56-9	5GR
A18842.14	A18842	cis-2-Nonen-1-ol, 95%	41453-56-9	25GR
A18846.03	A18846	6-Hydroxy-2-methylquinoline, 98%	613-21-8	1GR
A18846.06	A18846	6-Hydroxy-2-methylquinoline, 98%	613-21-8	5GR
A18846.14	A18846	6-Hydroxy-2-methylquinoline, 98%	613-21-8	25GR
A18856.09	A18856	1,8-Naphthalimide, 98%	81-83-4	10GR
A18856.18	A18856	1,8-Naphthalimide, 98%	81-83-4	50GR
A18872.14	A18872	^y-Valerolactone, 98%	108-29-2	25GR
A18872.22	A18872	^y-Valerolactone, 98%	108-29-2	100GR
A18872.36	A18872	^y-Valerolactone, 98%	108-29-2	500GR
A18882.09	A18882	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	10GR
A18882.18	A18882	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	50GR
A18882.30	A18882	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	250GR
A18884.03	A18884	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3	1GR
A18884.06	A18884	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3	5GR
A18892.06	A18892	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	5GR
A18892.14	A18892	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	25GR
A18892.22	A18892	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	100GR
A18894.06	A18894	D-Valine, 98+%	640-68-6	5GR
A18894.14	A18894	D-Valine, 98+%	640-68-6	25GR
A18894.22	A18894	D-Valine, 98+%	640-68-6	100GR
A18896.02	A18896	6-Aminophthalide, 95%	57319-65-0	0.5GR
A18896.09	A18896	6-Aminophthalide, 95%	57319-65-0	10GR
A18896.88	A18896	6-Aminophthalide, 95%	57319-65-0	2.5GR
A18900.03	A18900	2-Nitrobenzylamine hydrochloride, 98%	24835-08-3	1GR
A18900.06	A18900	2-Nitrobenzylamine hydrochloride, 98%	24835-08-3	5GR
A18904.03	A18904	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	1GR
A18904.06	A18904	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	5GR
A18904.14	A18904	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	25GR
A18908.06	A18908	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5	5GR
A18908.14	A18908	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5	25GR
A18910.18	A18910	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	50GR
A18910.22	A18910	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	100GR
A18910.36	A18910	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	500GR
A18912.06	A18912	Thionin acetate	78338-22-4	5GR
A18912.14	A18912	Thionin acetate	78338-22-4	25GR
A18916.22	A18916	Calcium formate, 98%	544-17-2	100GR
A18916.36	A18916	Calcium formate, 98%	544-17-2	500GR
A18918.06	A18918	4-Bromobenzhydrazide, 98+%	5933-32-4	5GR

A18918.14	A18918	4-Bromobenzhydrazide, 98+%	5933-32-4	25GR
A18918.22	A18918	4-Bromobenzhydrazide, 98+%	5933-32-4	100GR
A18922.03	A18922	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3	1GR
A18922.06	A18922	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3	5GR
A18924.0B	A18924	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	1000GR
A18924.18	A18924	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	50GR
A18924.30	A18924	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	250GR
A18926.06	A18926	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	5GR
A18926.14	A18926	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	25GR
A18926.22	A18926	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	100GR
A18936.06	A18936	4-Hydroxyphenylacetone, 98+%	770-39-8	5GR
A18936.14	A18936	4-Hydroxyphenylacetone, 98+%	770-39-8	25GR
A18936.22	A18936	4-Hydroxyphenylacetone, 98+%	770-39-8	100GR
A18938.22	A18938	Bis(4-chlorophenyl) sulfone, 99%	80-07-9	100GR
A18938.36	A18938	Bis(4-chlorophenyl) sulfone, 99%	80-07-9	500GR
A18940.09	A18940	3-Ethoxybenzaldehyde, 97%	22924-15-8	10GR
A18940.88	A18940	3-Ethoxybenzaldehyde, 97%	22924-15-8	2.5GR
A18944.0B	A18944	Dimethyl maleate, 96%	624-48-6	1000GR
A18944.0I	A18944	Dimethyl maleate, 96%	624-48-6	5000GR
A18944.22	A18944	Dimethyl maleate, 96%	624-48-6	100GR
A18944.30	A18944	Dimethyl maleate, 96%	624-48-6	250GR
A18954.03	A18954	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	1GR
A18954.06	A18954	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	5GR
A18954.14	A18954	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	25GR
A18960.03	A18960	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 97%	2892-62-8	1GR
A18960.06	A18960	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 97%	2892-62-8	5GR
A18960.14	A18960	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 97%	2892-62-8	25GR
A18962.03	A18962	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2	1GR
A18962.06	A18962	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2	5GR
A18972.03	A18972	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	1GR
A18972.06	A18972	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	5GR
A18972.14	A18972	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	25GR
A18976.22	A18976	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0	100GR
A18976.36	A18976	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0	500GR
A18994.09	A18994	5-Iodouracil, 97%	696-07-1	10GR
A18994.18	A18994	5-Iodouracil, 97%	696-07-1	50GR
A18994.30	A18994	5-Iodouracil, 97%	696-07-1	250GR
A18996.14	A18996	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7	25GR
A18996.22	A18996	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7	100GR
A18998.06	A18998	2,4-Dibromo-6-chloroaniline, 97%	874-18-0	5GR
A18998.14	A18998	2,4-Dibromo-6-chloroaniline, 97%	874-18-0	25GR
A19006.06	A19006	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2	5GR
A19006.14	A19006	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2	25GR
A19014.09	A19014	cis-3-Octen-1-ol, 95%	20125-84-2	10GR
A19014.18	A19014	cis-3-Octen-1-ol, 95%	20125-84-2	50GR
A19014.30	A19014	cis-3-Octen-1-ol, 95%	20125-84-2	250GR
A19016.22	A19016	Citronellol, 95%	106-22-9	100GR
A19016.36	A19016	Citronellol, 95%	106-22-9	500GR
A19020.06	A19020	2-Benzyloxyphenol, 98%	6272-38-4	5GR
A19020.14	A19020	2-Benzyloxyphenol, 98%	6272-38-4	25GR

A19028.06	A19028	4-Bromophenylacetone, 98%	6186-22-7	5GR
A19028.14	A19028	4-Bromophenylacetone, 98%	6186-22-7	25GR
A19034.09	A19034	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	10GR
A19034.18	A19034	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	50GR
A19034.30	A19034	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	250GR
A19050.06	A19050	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8	5GR
A19050.14	A19050	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8	25GR
A19050.22	A19050	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8	100GR
A19054.03	A19054	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7	1GR
A19054.06	A19054	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7	5GR
A19062.09	A19062	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0	10GR
A19062.18	A19062	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0	50GR
A19066.09	A19066	1-Allylcyclohexanol, 97%	1123-34-8	10GR
A19066.88	A19066	1-Allylcyclohexanol, 97%	1123-34-8	2.5GR
A19072.06	A19072	Methyl 5-bromovalerate, 97%	5454-83-1	5GR
A19072.14	A19072	Methyl 5-bromovalerate, 97%	5454-83-1	25GR
A19072.22	A19072	Methyl 5-bromovalerate, 97%	5454-83-1	100GR
A19078.03	A19078	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	1GR
A19078.06	A19078	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	5GR
A19078.14	A19078	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	25GR
A19080.06	A19080	Trithiocyanuric acid, 95%	638-16-4	5GR
A19080.14	A19080	Trithiocyanuric acid, 95%	638-16-4	25GR
A19080.22	A19080	Trithiocyanuric acid, 95%	638-16-4	100GR
A19082.09	A19082	Bromocresol Purple sodium salt	62625-30-3	10GR
A19082.18	A19082	Bromocresol Purple sodium salt	62625-30-3	50GR
A19084.09	A19084	3-Nonen-2-one, 96%	14309-57-0	10GR
A19084.18	A19084	3-Nonen-2-one, 96%	14309-57-0	50GR
A19084.30	A19084	3-Nonen-2-one, 96%	14309-57-0	250GR
A19098.03	A19098	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	1GR
A19098.06	A19098	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	5GR
A19098.14	A19098	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	25GR
A19102.09	A19102	5-Acetylindane, 97%	4228-10-8	10GR
A19102.18	A19102	5-Acetylindane, 97%	4228-10-8	50GR
A19102.88	A19102	5-Acetylindane, 97%	4228-10-8	2.5GR
A19106.09	A19106	N-Guanylurea sulfate, 97%	591-01-5	10GR
A19106.18	A19106	N-Guanylurea sulfate, 97%	591-01-5	50GR
A19106.30	A19106	N-Guanylurea sulfate, 97%	591-01-5	250GR
A19118.14	A19118	Anthrone, 96%	90-44-8	25GR
A19118.22	A19118	Anthrone, 96%	90-44-8	100GR
A19118.36	A19118	Anthrone, 96%	90-44-8	500GR
A19120.18	A19120	3-Nonanol, 98%	624-51-1	50GR
A19120.30	A19120	3-Nonanol, 98%	624-51-1	250GR
A19122.0B	A19122	10-Undecenoic acid, 99%	112-38-9	1000GR
A19122.30	A19122	10-Undecenoic acid, 99%	112-38-9	250GR
A19166.03	A19166	(+)-Nootkatone, crystalline, 98+%	4674-50-4	1GR
A19166.06	A19166	(+)-Nootkatone, crystalline, 98+%	4674-50-4	5GR
A19166.14	A19166	(+)-Nootkatone, crystalline, 98+%	4674-50-4	25GR
A19168.09	A19168	3-Amino-4-methoxybenzanilide, 98%	120-35-4	10GR
A19168.18	A19168	3-Amino-4-methoxybenzanilide, 98%	120-35-4	50GR
A19172.06	A19172	cis-3-Hepten-1-ol, 97%	1708-81-2	5GR

A19172.14	A19172	cis-3-Hepten-1-ol, 97%	1708-81-2	25GR
A19182.0B	A19182	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2	1000GR
A19182.30	A19182	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2	250GR
A19184.14	A19184	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	689-67-8	25GR
A19184.22	A19184	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	689-67-8	100GR
A19186.14	A19186	Diisobutyl adipate, 97%	141-04-8	25GR
A19186.22	A19186	Diisobutyl adipate, 97%	141-04-8	100GR
A19186.36	A19186	Diisobutyl adipate, 97%	141-04-8	500GR
A19190.06	A19190	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	5GR
A19190.14	A19190	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	25GR
A19190.22	A19190	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	100GR
A19192.02	A19192	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcal	136157-98-7	0.5GR
A19192.77	A19192	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcal	136157-98-7	0.1GR
A19194.06	A19194	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	5GR
A19194.14	A19194	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	25GR
A19194.22	A19194	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	100GR
A19196.03	A19196	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	1GR
A19196.06	A19196	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	5GR
A19196.14	A19196	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	25GR
A19204.14	A19204	Iminodibenzyl, 97%	494-19-9	25GR
A19204.22	A19204	Iminodibenzyl, 97%	494-19-9	100GR
A19210.06	A19210	5-Chlorooxindole, 98%	17630-75-0	5GR
A19210.14	A19210	5-Chlorooxindole, 98%	17630-75-0	25GR
A19210.22	A19210	5-Chlorooxindole, 98%	17630-75-0	100GR
A19214.0B	A19214	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	1000GR
A19214.30	A19214	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	250GR
A19216.06	A19216	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	5GR
A19216.14	A19216	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	25GR
A19216.22	A19216	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	100GR
A19218.09	A19218	Methyl geranate, mixture of isomers, 94%	1189-09-9	10GR
A19218.18	A19218	Methyl geranate, mixture of isomers, 94%	1189-09-9	50GR
A19220.22	A19220	5-tert-Butyl-m-xylene, 98%	98-19-1	100GR
A19220.36	A19220	5-tert-Butyl-m-xylene, 98%	98-19-1	500GR
A19222.0E	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	2500GR
A19222.0E	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	2500GR
A19222.22	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	100GR
A19222.22	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	100GR
A19222.36	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	500GR
A19222.36	A19222	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	500GR
A19234.18	A19234	Farnesylacetone, mixture of isomers, 97%	762-29-8	50GR
A19234.30	A19234	Farnesylacetone, mixture of isomers, 97%	762-29-8	250GR
A19238.03	A19238	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5	1GR
A19238.06	A19238	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5	5GR
A19240.09	A19240	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	10GR
A19240.18	A19240	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	50GR
A19240.30	A19240	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	250GR
A19242.03	A19242	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	1GR
A19242.06	A19242	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	5GR
A19242.14	A19242	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	25GR
A19248.03	A19248	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	1GR

A19248.06	A19248	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	5GR
A19248.14	A19248	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	25GR
A19250.03	A19250	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9	1GR
A19250.06	A19250	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9	5GR
A19252.03	A19252	4'-Bromoheptanophenone, 97%	99474-02-9	1GR
A19252.06	A19252	4'-Bromoheptanophenone, 97%	99474-02-9	5GR
A19258.02	A19258	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7	0.5GR
A19258.88	A19258	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7	2.5GR
A19260.14	A19260	3,4-Dimethylbenzoic acid, 98%	619-04-5	25GR
A19260.22	A19260	3,4-Dimethylbenzoic acid, 98%	619-04-5	100GR
A19260.36	A19260	3,4-Dimethylbenzoic acid, 98%	619-04-5	500GR
A19262.03	A19262	Decafluorobenzophenone, 98%	853-39-4	1GR
A19262.06	A19262	Decafluorobenzophenone, 98%	853-39-4	5GR
A19266.06	A19266	cis-4-Hexen-1-ol, 97%	928-91-6	5GR
A19266.14	A19266	cis-4-Hexen-1-ol, 97%	928-91-6	25GR
A19274.14	A19274	^d-Hexanolactone, 98%	823-22-3	25GR
A19274.22	A19274	^d-Hexanolactone, 98%	823-22-3	100GR
A19280.06	A19280	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7	5GR
A19280.14	A19280	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7	25GR
A19282.14	A19282	Neryl acetate, 98%	141-12-8	25GR
A19282.22	A19282	Neryl acetate, 98%	141-12-8	100GR
A19284.06	A19284	Triphenylsilanol, 98%	791-31-1	5GR
A19284.14	A19284	Triphenylsilanol, 98%	791-31-1	25GR
A19284.22	A19284	Triphenylsilanol, 98%	791-31-1	100GR
A19288.06	A19288	Methyl trans-3-nonenoate, 98%	36781-67-6	5GR
A19288.14	A19288	Methyl trans-3-nonenoate, 98%	36781-67-6	25GR
A19290.03	A19290	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	1GR
A19290.06	A19290	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	5GR
A19290.14	A19290	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	25GR
A19296.09	A19296	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8	10GR
A19296.88	A19296	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8	2.5GR
A19298.14	A19298	Dihydrojasmone, 97%	1128-08-1	25GR
A19298.22	A19298	Dihydrojasmone, 97%	1128-08-1	100GR
A19300.03	A19300	5-Methylquinoxaline, 98%	13708-12-8	1GR
A19300.06	A19300	5-Methylquinoxaline, 98%	13708-12-8	5GR
A19302.14	A19302	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	25GR
A19302.22	A19302	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	100GR
A19302.36	A19302	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	500GR
A19310.06	A19310	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	5GR
A19310.14	A19310	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	25GR
A19310.22	A19310	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	100GR
A19312.14	A19312	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	25GR
A19312.22	A19312	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	100GR
A19312.36	A19312	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	500GR
A19314.0B	A19314	Pyridine hydrobromide, 98%	18820-82-1	1000GR
A19314.18	A19314	Pyridine hydrobromide, 98%	18820-82-1	50GR
A19314.30	A19314	Pyridine hydrobromide, 98%	18820-82-1	250GR
A19316.06	A19316	Farnesol, mixture of isomers, 96%	4602-84-0	5GR
A19316.14	A19316	Farnesol, mixture of isomers, 96%	4602-84-0	25GR
A19316.22	A19316	Farnesol, mixture of isomers, 96%	4602-84-0	100GR

A19322.0F	A19322	Tri-n-butyl borate, 98%	688-74-4	2500ML
A19322.AE	A19322	Tri-n-butyl borate, 98%	688-74-4	100ML
A19322.AP	A19322	Tri-n-butyl borate, 98%	688-74-4	500ML
A19324.09	A19324	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2	10GR
A19324.18	A19324	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2	50GR
A19332.18	A19332	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1	50GR
A19332.30	A19332	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1	250GR
A19336.06	A19336	3'-Chloro-4'-methylacetanilide, 98%	7149-79-3	5GR
A19336.14	A19336	3'-Chloro-4'-methylacetanilide, 98%	7149-79-3	25GR
A19338.06	A19338	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	5GR
A19338.14	A19338	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	25GR
A19338.22	A19338	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	100GR
A19340.03	A19340	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	1GR
A19340.06	A19340	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	5GR
A19340.14	A19340	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	25GR
A19344.03	A19344	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	1GR
A19344.06	A19344	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	5GR
A19344.14	A19344	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	25GR
A19346.06	A19346	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	5GR
A19346.14	A19346	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	25GR
A19346.22	A19346	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	100GR
A19348.06	A19348	Pentafluoroaniline, 97%	771-60-8	5GR
A19348.14	A19348	Pentafluoroaniline, 97%	771-60-8	25GR
A19348.22	A19348	Pentafluoroaniline, 97%	771-60-8	100GR
A19352.0E	A19352	Soda lime, indicator grade	8006-28-8	2500GR
A19352.36	A19352	Soda lime, indicator grade	8006-28-8	500GR
A19360.14	A19360	L-(+)-2-Phenylglycine, 98+%	2935-35-5	25GR
A19360.22	A19360	L-(+)-2-Phenylglycine, 98+%	2935-35-5	100GR
A19360.36	A19360	L-(+)-2-Phenylglycine, 98+%	2935-35-5	500GR
A19364.09	A19364	Ethyl trans-4-decenoate, 97%	76649-16-6	10GR
A19364.18	A19364	Ethyl trans-4-decenoate, 97%	76649-16-6	50GR
A19376.06	A19376	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1	5GR
A19376.14	A19376	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1	25GR
A19382.18	A19382	6-Methylcoumarin, 99%	92-48-8	50GR
A19382.22	A19382	6-Methylcoumarin, 99%	92-48-8	100GR
A19382.30	A19382	6-Methylcoumarin, 99%	92-48-8	250GR
A19384.03	A19384	7-Nitroindole, 97%	6960-42-5	1GR
A19384.06	A19384	7-Nitroindole, 97%	6960-42-5	5GR
A19384.14	A19384	7-Nitroindole, 97%	6960-42-5	25GR
A19392.03	A19392	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	1GR
A19392.06	A19392	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	5GR
A19392.14	A19392	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	25GR
A19396.14	A19396	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	25GR
A19396.22	A19396	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	100GR
A19396.36	A19396	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	500GR
A19400.06	A19400	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	5GR
A19400.14	A19400	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	25GR
A19400.22	A19400	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	100GR
A19404.03	A19404	8-Amino-2-naphthol, 98%	118-46-7	1GR
A19404.06	A19404	8-Amino-2-naphthol, 98%	118-46-7	5GR

A19404.14	A19404	8-Amino-2-naphthol, 98%	118-46-7	25GR
A19416.03	A19416	Cyclopentadecane, 98%	295-48-7	1GR
A19416.06	A19416	Cyclopentadecane, 98%	295-48-7	5GR
A19418.06	A19418	2,5-Dibromotoluene, 98%	615-59-8	5GR
A19418.14	A19418	2,5-Dibromotoluene, 98%	615-59-8	25GR
A19428.18	A19428	Sodium hydrogen DL-malate, 98%	57467-17-1	50GR
A19428.30	A19428	Sodium hydrogen DL-malate, 98%	57467-17-1	250GR
A19432.18	A19432	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3	50GR
A19432.30	A19432	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3	250GR
A19434.06	A19434	D-(+)-Trehalose dihydrate, 99%	6138-23-4	5GR
A19434.14	A19434	D-(+)-Trehalose dihydrate, 99%	6138-23-4	25GR
A19434.22	A19434	D-(+)-Trehalose dihydrate, 99%	6138-23-4	100GR
A19436.03	A19436	2,4,6-Tribromoresorcinol, 98%	2437-49-2	1GR
A19436.06	A19436	2,4,6-Tribromoresorcinol, 98%	2437-49-2	5GR
A19450.09	A19450	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	10GR
A19450.18	A19450	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	50GR
A19454.06	A19454	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	5GR
A19454.14	A19454	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	25GR
A19454.22	A19454	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	100GR
A19456.06	A19456	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	5GR
A19456.14	A19456	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	25GR
A19456.22	A19456	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	100GR
A19478.14	A19478	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	25GR
A19478.22	A19478	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	100GR
A19478.36	A19478	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	500GR
A19484.03	A19484	3,5-Difluorophenylacetic acid, 99%	105184-38-1	1GR
A19484.06	A19484	3,5-Difluorophenylacetic acid, 99%	105184-38-1	5GR
A19484.14	A19484	3,5-Difluorophenylacetic acid, 99%	105184-38-1	25GR
A19490.06	A19490	9-Decen-1-ol, 90+%	13019-22-2	5GR
A19490.14	A19490	9-Decen-1-ol, 90+%	13019-22-2	25GR
A19490.22	A19490	9-Decen-1-ol, 90+%	13019-22-2	100GR
A19494.14	A19494	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5	25GR
A19494.22	A19494	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5	100GR
A19512.03	A19512	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5	1GR
A19512.06	A19512	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5	5GR
A19516.03	A19516	4-n-Butylbenzamide, 97%	107377-07-1	1GR
A19516.06	A19516	4-n-Butylbenzamide, 97%	107377-07-1	5GR
A19516.14	A19516	4-n-Butylbenzamide, 97%	107377-07-1	25GR
A19530.09	A19530	Bromocresol Purple	115-40-2	10GR
A19530.18	A19530	Bromocresol Purple	115-40-2	50GR
A19530.30	A19530	Bromocresol Purple	115-40-2	250GR
A19534.18	A19534	1,5-Dichloroanthraquinone, 96%	82-46-2	50GR
A19534.30	A19534	1,5-Dichloroanthraquinone, 96%	82-46-2	250GR
A19536.06	A19536	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1	5GR
A19536.14	A19536	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1	25GR
A19540.0E	A19540	3-Aminobenzoic acid, 98%	99-05-8	2500GR
A19540.22	A19540	3-Aminobenzoic acid, 98%	99-05-8	100GR
A19540.36	A19540	3-Aminobenzoic acid, 98%	99-05-8	500GR
A19542.06	A19542	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	5GR
A19542.14	A19542	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	25GR

A19542.22	A19542	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	100GR
A19546.18	A19546	2-Amino-4-methylphenol, 98%	95-84-1	50GR
A19546.30	A19546	2-Amino-4-methylphenol, 98%	95-84-1	250GR
A19550.22	A19550	Benzyl cinnamate, 99%	103-41-3	100GR
A19550.36	A19550	Benzyl cinnamate, 99%	103-41-3	500GR
A19560.0B	A19560	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% wate	67-03-8	1000GR
A19560.22	A19560	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% wate	67-03-8	100GR
A19560.30	A19560	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% wate	67-03-8	250GR
A19568.09	A19568	3-Methylbenzophenone, 98+%	643-65-2	10GR
A19568.18	A19568	3-Methylbenzophenone, 98+%	643-65-2	50GR
A19570.06	A19570	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8	5GR
A19570.14	A19570	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8	25GR
A19572.03	A19572	4-Methyl-2-phenylthiazole, 98%	1826-17-1	1GR
A19592.03	A19592	3-(Trifluoromethoxy)aniline, 98%	1535-73-5	1GR
A19592.06	A19592	3-(Trifluoromethoxy)aniline, 98%	1535-73-5	5GR
A19594.02	A19594	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2	0.5GR
A19594.77	A19594	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2	0.1GR
A19596.14	A19596	1-Bromo-3-iodobenzene, 98%	591-18-4	25GR
A19596.22	A19596	1-Bromo-3-iodobenzene, 98%	591-18-4	100GR
A19612.06	A19612	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9	5GR
A19612.14	A19612	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9	25GR
A19614.09	A19614	3',5'-Dibenzyloxyacetophenone, 98%	28924-21-2	10GR
A19614.18	A19614	3',5'-Dibenzyloxyacetophenone, 98%	28924-21-2	50GR
A19614.30	A19614	3',5'-Dibenzyloxyacetophenone, 98%	28924-21-2	250GR
A19616.03	A19616	Arachidic acid, 98%	506-30-9	1GR
A19616.06	A19616	Arachidic acid, 98%	506-30-9	5GR
A19616.14	A19616	Arachidic acid, 98%	506-30-9	25GR
A19618.09	A19618	1,3-Diamino-2-propanol, 97%	616-29-5	10GR
A19618.18	A19618	1,3-Diamino-2-propanol, 97%	616-29-5	50GR
A19618.30	A19618	1,3-Diamino-2-propanol, 97%	616-29-5	250GR
A19620.02	A19620	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	0.5GR
A19620.09	A19620	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	10GR
A19620.88	A19620	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	2.5GR
A19628.06	A19628	3-Bromobenzhydrazide, 98+%	39115-96-3	5GR
A19628.14	A19628	3-Bromobenzhydrazide, 98+%	39115-96-3	25GR
A19632.14	A19632	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	25GR
A19632.22	A19632	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	100GR
A19642.14	A19642	^y-Hexanolactone, 98%	695-06-7	25GR
A19642.22	A19642	^y-Hexanolactone, 98%	695-06-7	100GR
A19658.03	A19658	(4-Fluorophenylthio)acetic acid, 97%	332-51-4	1GR
A19658.06	A19658	(4-Fluorophenylthio)acetic acid, 97%	332-51-4	5GR
A19666.18	A19666	Dehydrocholic acid, 99%	81-23-2	50GR
A19666.30	A19666	Dehydrocholic acid, 99%	81-23-2	250GR
A19670.06	A19670	N,N-Dimethylglycine, 98+%	1118-68-9	5GR
A19670.14	A19670	N,N-Dimethylglycine, 98+%	1118-68-9	25GR
A19670.22	A19670	N,N-Dimethylglycine, 98+%	1118-68-9	100GR
A19674.06	A19674	6-Chlorooxindole, 98%	56341-37-8	5GR
A19674.14	A19674	6-Chlorooxindole, 98%	56341-37-8	25GR
A19674.22	A19674	6-Chlorooxindole, 98%	56341-37-8	100GR
A19678.03	A19678	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	1GR

A19678.06	A19678	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	5GR
A19678.14	A19678	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	25GR
A19684.03	A19684	1,3-Dimethyladamantane, 98%	702-79-4	1GR
A19684.06	A19684	1,3-Dimethyladamantane, 98%	702-79-4	5GR
A19684.14	A19684	1,3-Dimethyladamantane, 98%	702-79-4	25GR
A19688.02	A19688	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-l	149775-71-3	0.5GR
A19688.77	A19688	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-l	149775-71-3	0.1GR
A19690.06	A19690	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	5GR
A19690.14	A19690	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	25GR
A19690.22	A19690	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	100GR
A19694.06	A19694	Ethyl thiophene-3-acetate, 98%	37784-63-7	5GR
A19694.14	A19694	Ethyl thiophene-3-acetate, 98%	37784-63-7	25GR
A19694.22	A19694	Ethyl thiophene-3-acetate, 98%	37784-63-7	100GR
A19702.06	A19702	2-Chloro-4-nitrobenzamide, 98%	3011-89-0	5GR
A19702.14	A19702	2-Chloro-4-nitrobenzamide, 98%	3011-89-0	25GR
A19704.14	A19704	Tetradecanonitrile, 98%	629-63-0	25GR
A19704.22	A19704	Tetradecanonitrile, 98%	629-63-0	100GR
A19704.36	A19704	Tetradecanonitrile, 98%	629-63-0	500GR
A19720.06	A19720	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	5GR
A19720.14	A19720	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	25GR
A19720.22	A19720	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	100GR
A19722.06	A19722	Tridecanal, 96%, stab.	10486-19-8	5GR
A19722.14	A19722	Tridecanal, 96%, stab.	10486-19-8	25GR
A19726.03	A19726	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	1GR
A19726.06	A19726	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	5GR
A19726.14	A19726	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	25GR
A19732.06	A19732	^y-Decanolactone, 98%	706-14-9	5GR
A19732.14	A19732	^y-Decanolactone, 98%	706-14-9	25GR
A19732.22	A19732	^y-Decanolactone, 98%	706-14-9	100GR
A19736.18	A19736	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4	50GR
A19736.30	A19736	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4	250GR
A19750.03	A19750	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9	1GR
A19750.06	A19750	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9	5GR
A19752.14	A19752	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7	25GR
A19752.22	A19752	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7	100GR
A19754.06	A19754	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6	5GR
A19754.14	A19754	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6	25GR
A19758.03	A19758	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9	1GR
A19758.06	A19758	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9	5GR
A19768.06	A19768	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6	5GR
A19768.14	A19768	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6	25GR
A19772.03	A19772	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0	1GR
A19772.06	A19772	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0	5GR
A19774.03	A19774	Methylphenylphosphinic acid, 98%	4271-13-0	1GR
A19774.06	A19774	Methylphenylphosphinic acid, 98%	4271-13-0	5GR
A19774.14	A19774	Methylphenylphosphinic acid, 98%	4271-13-0	25GR
A19778.14	A19778	Farnesyl acetate, mixture of isomers, 96%	29548-30-9	25GR
A19778.22	A19778	Farnesyl acetate, mixture of isomers, 96%	29548-30-9	100GR
A19780.06	A19780	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	5GR
A19780.14	A19780	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	25GR

A19780.22	A19780	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	100GR
A19784.06	A19784	Ethyl 2-octynoate, 98%	10519-20-7	5GR
A19784.14	A19784	Ethyl 2-octynoate, 98%	10519-20-7	25GR
A19784.22	A19784	Ethyl 2-octynoate, 98%	10519-20-7	100GR
A19786.14	A19786	3,5-Diiodosalicylic acid, 97%	133-91-5	25GR
A19786.22	A19786	3,5-Diiodosalicylic acid, 97%	133-91-5	100GR
A19786.36	A19786	3,5-Diiodosalicylic acid, 97%	133-91-5	500GR
A19788.06	A19788	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6	5GR
A19788.14	A19788	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6	25GR
A19802.0B	A19802	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	1000GR
A19802.22	A19802	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	100GR
A19802.30	A19802	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	250GR
A19808.AE	A19808	Nerol, 97%	106-25-2	100ML
A19808.AP	A19808	Nerol, 97%	106-25-2	500ML
A19814.14	A19814	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	25GR
A19814.22	A19814	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	100GR
A19814.36	A19814	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	500GR
A19830.09	A19830	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7	10GR
A19830.88	A19830	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7	2.5GR
A19832.03	A19832	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7	1GR
A19832.06	A19832	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7	5GR
A19838.06	A19838	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	5GR
A19838.14	A19838	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	25GR
A19840.09	A19840	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	10GR
A19840.88	A19840	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	2.5GR
A19856.14	A19856	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	354-51-8	25GR
A19856.22	A19856	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	354-51-8	100GR
A19858.09	A19858	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2	10GR
A19858.18	A19858	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2	50GR
A19864.14	A19864	Geranyl acetate, 98%	105-87-3	25GR
A19864.22	A19864	Geranyl acetate, 98%	105-87-3	100GR
A19866.03	A19866	Methyl 3,4-difluorobenzoate, 97%	369-25-5	1GR
A19866.06	A19866	Methyl 3,4-difluorobenzoate, 97%	369-25-5	5GR
A19868.14	A19868	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6	25GR
A19868.22	A19868	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6	100GR
A19870.0B	A19870	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9	1000GR
A19870.30	A19870	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9	250GR
A19874.03	A19874	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9	1GR
A19874.06	A19874	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9	5GR
A19878.14	A19878	3-Nonanone, 98%	925-78-0	25GR
A19878.22	A19878	3-Nonanone, 98%	925-78-0	100GR
A19880.03	A19880	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	1GR
A19880.06	A19880	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	5GR
A19880.14	A19880	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	25GR
A19882.09	A19882	N-Benzyl-N-ethylaniline, 98%	92-59-1	10GR
A19882.18	A19882	N-Benzyl-N-ethylaniline, 98%	92-59-1	50GR
A19882.30	A19882	N-Benzyl-N-ethylaniline, 98%	92-59-1	250GR
A19884.03	A19884	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	1GR
A19884.06	A19884	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	5GR
A19884.14	A19884	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	25GR

A19886.06	A19886	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	5GR
A19886.14	A19886	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	25GR
A19886.22	A19886	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	100GR
A19890.0B	A19890	Sodium sulfate, anhydrous, 99%	7757-82-6	1000GR
A19890.0I	A19890	Sodium sulfate, anhydrous, 99%	7757-82-6	5000GR
A19890.36	A19890	Sodium sulfate, anhydrous, 99%	7757-82-6	500GR
A19892.03	A19892	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4	1GR
A19892.06	A19892	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4	5GR
A19904.03	A19904	3,5-Difluorobenzamide, 97%	132980-99-5	1GR
A19904.06	A19904	3,5-Difluorobenzamide, 97%	132980-99-5	5GR
A19911.03	A19911	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	1GR
A19911.06	A19911	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	5GR
A19911.14	A19911	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	25GR
A19912.03	A19912	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4	1GR
A19912.06	A19912	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4	5GR
A19913.09	A19913	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	10GR
A19913.18	A19913	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	50GR
A19913.88	A19913	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	2.5GR
A19914.06	A19914	N-Aminophthalimide, 94%	1875-48-5	5GR
A19914.09	A19914	N-Aminophthalimide, 94%	1875-48-5	10GR
A19914.18	A19914	N-Aminophthalimide, 94%	1875-48-5	50GR
A19923.03	A19923	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5	1GR
A19923.06	A19923	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5	5GR
A19924.03	A19924	4-Ethyl-3-hexanol, 95%	19780-44-0	1GR
A19924.06	A19924	4-Ethyl-3-hexanol, 95%	19780-44-0	5GR
A19924.14	A19924	4-Ethyl-3-hexanol, 95%	19780-44-0	25GR
A19925.03	A19925	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	1GR
A19925.06	A19925	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	5GR
A19925.14	A19925	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	25GR
A19930.06	A19930	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	5GR
A19930.14	A19930	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	25GR
A19930.22	A19930	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	100GR
A19932.06	A19932	2,5-Difluorobenzyl alcohol, 98%	75853-20-2	5GR
A19932.14	A19932	2,5-Difluorobenzyl alcohol, 98%	75853-20-2	25GR
A19937.03	A19937	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5	1GR
A19937.06	A19937	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5	5GR
A19939.09	A19939	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7	10GR
A19939.88	A19939	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7	2.5GR
A19941.03	A19941	1,3,5-Tribenzoylbenzene, 96%	25871-69-6	1GR
A19941.06	A19941	1,3,5-Tribenzoylbenzene, 96%	25871-69-6	5GR
A19945.09	A19945	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4	10GR
A19945.88	A19945	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4	2.5GR
A19951.03	A19951	2,3-Difluorobenzophenone, 97%	208173-20-0	1GR
A19951.06	A19951	2,3-Difluorobenzophenone, 97%	208173-20-0	5GR
A19952.06	A19952	2-Methyl-4-octanone, 99%	7492-38-8	5GR
A19952.14	A19952	2-Methyl-4-octanone, 99%	7492-38-8	25GR
A19954.03	A19954	2,5-Difluorocinnamic acid, 98%	112898-33-6	1GR
A19954.06	A19954	2,5-Difluorocinnamic acid, 98%	112898-33-6	5GR
A19956.06	A19956	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0	5GR
A19956.14	A19956	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0	25GR

A19960.03	A19960	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3	1GR
A19960.06	A19960	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3	5GR
A19961.09	A19961	3-Cyanopyridine 1-oxide, 97%	14906-64-0	10GR
A19961.88	A19961	3-Cyanopyridine 1-oxide, 97%	14906-64-0	2.5GR
A19966.0C	A19966	Triisopropanolamine, 95%	122-20-3	10000GR
A19966.0E	A19966	Triisopropanolamine, 95%	122-20-3	2500GR
A19966.36	A19966	Triisopropanolamine, 95%	122-20-3	500GR
A19971.09	A19971	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4	10GR
A19971.88	A19971	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4	2.5GR
A19973.03	A19973	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	1GR
A19973.06	A19973	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	5GR
A19973.14	A19973	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	25GR
A19975.03	A19975	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6	1GR
A19975.06	A19975	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6	5GR
A19976.03	A19976	Cyclopentyl phenyl ketone, 96%	5422-88-8	1GR
A19976.06	A19976	Cyclopentyl phenyl ketone, 96%	5422-88-8	5GR
A19985.06	A19985	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3	5GR
A19985.14	A19985	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3	25GR
A19985.22	A19985	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3	100GR
A19988.06	A19988	n-Tetradecylbenzene, 97%	1459-10-5	5GR
A19988.14	A19988	n-Tetradecylbenzene, 97%	1459-10-5	25GR
A19992.09	A19992	2,3-Dimethylanisole, 97%	2944-49-2	10GR
A19992.18	A19992	2,3-Dimethylanisole, 97%	2944-49-2	50GR
A19994.14	A19994	Ethyl 2-nitrobenzoate, 97%	610-34-4	25GR
A19994.22	A19994	Ethyl 2-nitrobenzoate, 97%	610-34-4	100GR
A19995.06	A19995	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water	15484-44-3	5GR
A19995.14	A19995	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water	15484-44-3	25GR
A19995.22	A19995	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water	15484-44-3	100GR
A19997.03	A19997	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1	1GR
A19997.06	A19997	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1	5GR
B20007.03	B20007	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9	1GR
B20007.06	B20007	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9	5GR
B20008.03	B20008	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0	1GR
B20008.06	B20008	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0	5GR
B20009.03	B20009	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0	1GR
B20009.06	B20009	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0	5GR
B20010.09	B20010	Probenecid, 98%	57-66-9	10GR
B20010.88	B20010	Probenecid, 98%	57-66-9	2.5GR
B20013.03	B20013	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9	1GR
B20013.06	B20013	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9	5GR
B20014.03	B20014	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0	1GR
B20014.06	B20014	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0	5GR
B20015.09	B20015	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	10GR
B20015.18	B20015	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	50GR
B20015.88	B20015	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	2.5GR
B20019.03	B20019	6-Phenyl-2-hexyne, 99%	34298-75-4	1GR
B20019.06	B20019	6-Phenyl-2-hexyne, 99%	34298-75-4	5GR
B20020.03	B20020	N,N-Dimethylthioacetamide, 97%	631-67-4	1GR
B20020.06	B20020	N,N-Dimethylthioacetamide, 97%	631-67-4	5GR
B20021.09	B20021	Azoxybenzene, 98+%	495-48-7	10GR

B20021.18	B20021	Azoxybenzene, 98+%	495-48-7	50GR
B20021.30	B20021	Azoxybenzene, 98+%	495-48-7	250GR
B20022.36	B20022	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3	500GR
B20027.03	B20027	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2	1GR
B20027.06	B20027	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2	5GR
B20028.03	B20028	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97	121071-71-4	1GR
B20028.06	B20028	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97	121071-71-4	5GR
B20028.14	B20028	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97	121071-71-4	25GR
B20032.03	B20032	2',3'-Difluoropropiophenone, 95%	101712-19-0	1GR
B20032.06	B20032	2',3'-Difluoropropiophenone, 95%	101712-19-0	5GR
B20039.02	B20039	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9	0.5GR
B20039.88	B20039	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9	2.5GR
B20040.06	B20040	5-Methylsalicylic acid, 98%	89-56-5	5GR
B20040.14	B20040	5-Methylsalicylic acid, 98%	89-56-5	25GR
B20042.06	B20042	2,4-Dichloroanisole, 99%	553-82-2	5GR
B20042.14	B20042	2,4-Dichloroanisole, 99%	553-82-2	25GR
B20042.22	B20042	2,4-Dichloroanisole, 99%	553-82-2	100GR
B20043.03	B20043	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	1GR
B20043.06	B20043	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	5GR
B20043.14	B20043	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	25GR
B20044.06	B20044	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	5GR
B20044.14	B20044	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	25GR
B20044.22	B20044	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	100GR
B20046.03	B20046	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	1GR
B20046.06	B20046	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	5GR
B20046.14	B20046	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	25GR
B20049.06	B20049	3-(Trifluoromethyl)benzamide, 98%	1801-10-1	5GR
B20049.14	B20049	3-(Trifluoromethyl)benzamide, 98%	1801-10-1	25GR
B20050.03	B20050	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	1GR
B20050.06	B20050	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	5GR
B20050.14	B20050	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	25GR
B20052.09	B20052	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	175278-30-5	10GR
B20054.06	B20054	trans-4-Methylcyclohexanol, 98%	7731-29-5	5GR
B20054.14	B20054	trans-4-Methylcyclohexanol, 98%	7731-29-5	25GR
B20055.06	B20055	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0	5GR
B20055.14	B20055	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0	25GR
B20056.03	B20056	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1	1GR
B20056.06	B20056	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1	5GR
B20058.06	B20058	1-n-Propylcyclopentanol, 98%	1604-02-0	5GR
B20058.14	B20058	1-n-Propylcyclopentanol, 98%	1604-02-0	25GR
B20059.03	B20059	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	1GR
B20059.06	B20059	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	5GR
B20059.14	B20059	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	25GR
B20061.14	B20061	Deoxycholic acid, 99%	83-44-3	25GR
B20061.22	B20061	Deoxycholic acid, 99%	83-44-3	100GR
B20061.36	B20061	Deoxycholic acid, 99%	83-44-3	500GR
B20065.06	B20065	7-Ethoxy-4-methylcoumarin, 98%	87-05-8	5GR
B20065.14	B20065	7-Ethoxy-4-methylcoumarin, 98%	87-05-8	25GR
B20068.03	B20068	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9	1GR
B20068.06	B20068	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9	5GR

B20069.03	B20069	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5	1GR
B20069.06	B20069	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5	5GR
B20072.06	B20072	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	5GR
B20072.14	B20072	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	25GR
B20072.22	B20072	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	100GR
B20073.03	B20073	4-Acetyldiphenyl sulfide, 97%	10169-55-8	1GR
B20073.06	B20073	4-Acetyldiphenyl sulfide, 97%	10169-55-8	5GR
B20074.03	B20074	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1	1GR
B20074.06	B20074	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1	5GR
B20080.06	B20080	Isobutyl p-toluenesulfonate, 97%	4873-56-7	5GR
B20080.14	B20080	Isobutyl p-toluenesulfonate, 97%	4873-56-7	25GR
B20085.03	B20085	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3	1GR
B20085.06	B20085	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3	5GR
B20086.03	B20086	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	1GR
B20086.06	B20086	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	5GR
B20086.14	B20086	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	25GR
B20087.14	B20087	trans-Aconitic acid, 98%	4023-65-8	25GR
B20087.22	B20087	trans-Aconitic acid, 98%	4023-65-8	100GR
B20090.06	B20090	1-Cyclohexyl-1-butanol, 98%	4352-42-5	5GR
B20090.14	B20090	1-Cyclohexyl-1-butanol, 98%	4352-42-5	25GR
B20092.06	B20092	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9	5GR
B20092.14	B20092	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9	25GR
B20094.03	B20094	(4-Fluorophenylthio)acetone, 97%	2968-13-0	1GR
B20094.06	B20094	(4-Fluorophenylthio)acetone, 97%	2968-13-0	5GR
B20095.03	B20095	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	1GR
B20095.06	B20095	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	5GR
B20095.14	B20095	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	25GR
B20096.06	B20096	1,4-Dioxane-2,5-dione, 97%	502-97-6	5GR
B20096.14	B20096	1,4-Dioxane-2,5-dione, 97%	502-97-6	25GR
B20097.03	B20097	2',6'-Difluoropropiophenone, 97%	85068-31-1	1GR
B20097.06	B20097	2',6'-Difluoropropiophenone, 97%	85068-31-1	5GR
B20099.03	B20099	Dicyclohexylmethanol, 98%	4453-82-1	1GR
B20099.06	B20099	Dicyclohexylmethanol, 98%	4453-82-1	5GR
B20099.14	B20099	Dicyclohexylmethanol, 98%	4453-82-1	25GR
B20100.06	B20100	2,3-Diphenylquinoxaline, 98+%	1684-14-6	5GR
B20100.14	B20100	2,3-Diphenylquinoxaline, 98+%	1684-14-6	25GR
B20100.22	B20100	2,3-Diphenylquinoxaline, 98+%	1684-14-6	100GR
B20104.03	B20104	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	1GR
B20104.06	B20104	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	5GR
B20104.14	B20104	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	25GR
B20105.03	B20105	2,3-Difluorocinnamic acid, 98%	207981-48-4	1GR
B20105.06	B20105	2,3-Difluorocinnamic acid, 98%	207981-48-4	5GR
B20108.14	B20108	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	25GR
B20108.22	B20108	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	100GR
B20108.36	B20108	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	500GR
B20111.06	B20111	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9	5GR
B20111.14	B20111	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9	25GR
B20113.09	B20113	2'-Ethoxyacetophenone, 97+%	2142-67-8	10GR
B20113.18	B20113	2'-Ethoxyacetophenone, 97+%	2142-67-8	50GR
B20114.03	B20114	2-Phenylpentane, tech. 85%	2719-52-0	1GR

B20114.06	B20114	2-Phenylpentane, tech. 85%	2719-52-0	5GR
B20114.14	B20114	2-Phenylpentane, tech. 85%	2719-52-0	25GR
B20115.03	B20115	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	1GR
B20115.06	B20115	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	5GR
B20115.14	B20115	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	25GR
B20117.03	B20117	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4	1GR
B20117.06	B20117	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4	5GR
B20118.06	B20118	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7	5GR
B20118.14	B20118	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7	25GR
B20121.03	B20121	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0	1GR
B20121.06	B20121	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0	5GR
B20123.03	B20123	Tetrabromophenol Blue	4430-25-5	1GR
B20123.06	B20123	Tetrabromophenol Blue	4430-25-5	5GR
B20123.14	B20123	Tetrabromophenol Blue	4430-25-5	25GR
B20127.06	B20127	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9	5GR
B20127.14	B20127	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9	25GR
B20135.06	B20135	4-Undecanone, 98%	14476-37-0	5GR
B20135.14	B20135	4-Undecanone, 98%	14476-37-0	25GR
B20135.22	B20135	4-Undecanone, 98%	14476-37-0	100GR
B20136.03	B20136	[2.2]Paracyclophane, 99%	1633-22-3	1GR
B20136.06	B20136	[2.2]Paracyclophane, 99%	1633-22-3	5GR
B20138.03	B20138	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	1GR
B20138.06	B20138	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	5GR
B20138.14	B20138	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	25GR
B20141.03	B20141	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	1GR
B20141.06	B20141	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	5GR
B20141.14	B20141	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	25GR
B20144.14	B20144	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	25GR
B20144.22	B20144	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	100GR
B20144.36	B20144	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	500GR
B20145.03	B20145	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7	1GR
B20145.06	B20145	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7	5GR
B20146.14	B20146	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9	25GR
B20146.22	B20146	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9	100GR
B20147.03	B20147	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	1GR
B20147.06	B20147	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	5GR
B20147.14	B20147	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	25GR
B20148.09	B20148	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2	10GR
B20148.18	B20148	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2	50GR
B20149.09	B20149	Ethyl diacetoacetate, 97%	603-69-0	10GR
B20149.18	B20149	Ethyl diacetoacetate, 97%	603-69-0	50GR
B20149.30	B20149	Ethyl diacetoacetate, 97%	603-69-0	250GR
B20150.03	B20150	3',5'-Difluoropropiophenone, 97%	135306-45-5	1GR
B20150.06	B20150	3',5'-Difluoropropiophenone, 97%	135306-45-5	5GR
B20150.14	B20150	3',5'-Difluoropropiophenone, 97%	135306-45-5	25GR
B20152.09	B20152	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2	10GR
B20152.88	B20152	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2	2.5GR
B20153.06	B20153	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5	5GR
B20153.14	B20153	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5	25GR
B20156.09	B20156	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	10GR

B20156.18	B20156	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	50GR
B20156.30	B20156	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	250GR
B20157.0E	B20157	Benzoguanamine, 99%	91-76-9	2500GR
B20157.22	B20157	Benzoguanamine, 99%	91-76-9	100GR
B20157.36	B20157	Benzoguanamine, 99%	91-76-9	500GR
B20168.03	B20168	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4	1GR
B20168.06	B20168	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4	5GR
B20169.06	B20169	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	5GR
B20169.14	B20169	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	25GR
B20169.22	B20169	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	100GR
B20174.03	B20174	2-Chloro-6-methylpyridine, 98%	18368-63-3	1GR
B20174.06	B20174	2-Chloro-6-methylpyridine, 98%	18368-63-3	5GR
B20174.14	B20174	2-Chloro-6-methylpyridine, 98%	18368-63-3	25GR
B20175.06	B20175	3-Ethyl-4-octanone, 98%	19781-29-4	5GR
B20175.14	B20175	3-Ethyl-4-octanone, 98%	19781-29-4	25GR
B20177.03	B20177	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9	1GR
B20177.06	B20177	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9	5GR
B20184.03	B20184	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0	1GR
B20184.06	B20184	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0	5GR
B20185.03	B20185	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7	1GR
B20185.06	B20185	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7	5GR
B20185.14	B20185	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7	25GR
B20188.09	B20188	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	10GR
B20188.18	B20188	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	50GR
B20188.30	B20188	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	250GR
B20190.03	B20190	2-Nitrophenylacetonitrile, 98%	610-66-2	1GR
B20190.06	B20190	2-Nitrophenylacetonitrile, 98%	610-66-2	5GR
B20190.14	B20190	2-Nitrophenylacetonitrile, 98%	610-66-2	25GR
B20191.06	B20191	14-Heptacosanone, 97%	542-50-7	5GR
B20191.14	B20191	14-Heptacosanone, 97%	542-50-7	25GR
B20195.06	B20195	1-Cyclohexyl-1-pentanol, 98%	7338-43-4	5GR
B20195.14	B20195	1-Cyclohexyl-1-pentanol, 98%	7338-43-4	25GR
B20198.03	B20198	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3	1GR
B20198.06	B20198	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3	5GR
B20199.03	B20199	Methyl 3-methylaminocrotonate, 97%	13412-12-9	1GR
B20199.06	B20199	Methyl 3-methylaminocrotonate, 97%	13412-12-9	5GR
B20199.14	B20199	Methyl 3-methylaminocrotonate, 97%	13412-12-9	25GR
B20200.06	B20200	1-Acetylpiperazine, 98%	13889-98-0	5GR
B20200.14	B20200	1-Acetylpiperazine, 98%	13889-98-0	25GR
B20200.22	B20200	1-Acetylpiperazine, 98%	13889-98-0	100GR
B20201.03	B20201	3-Nitro-o-phenylenediamine, 98%	3694-52-8	1GR
B20201.06	B20201	3-Nitro-o-phenylenediamine, 98%	3694-52-8	5GR
B20201.14	B20201	3-Nitro-o-phenylenediamine, 98%	3694-52-8	25GR
B20203.09	B20203	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7	10GR
B20203.88	B20203	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7	2.5GR
B20204.03	B20204	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7	1GR
B20204.06	B20204	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7	5GR
B20207.09	B20207	Perfluoro-1-iodooctane, 98%	507-63-1	10GR
B20207.18	B20207	Perfluoro-1-iodooctane, 98%	507-63-1	50GR
B20213.09	B20213	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4	10GR

B20213.18	B20213	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4	50GR
B20222.03	B20222	6,8-Dibromocoumarin-3-carboxylic acid, 97%	3855-87-6	1GR
B20225.03	B20225	4,7-Dimethyl-4-octanol, 99%	19781-13-6	1GR
B20225.06	B20225	4,7-Dimethyl-4-octanol, 99%	19781-13-6	5GR
B20225.14	B20225	4,7-Dimethyl-4-octanol, 99%	19781-13-6	25GR
B20227.03	B20227	2',5'-Diethoxybenzanilide, 97%	92-22-8	1GR
B20227.06	B20227	2',5'-Diethoxybenzanilide, 97%	92-22-8	5GR
B20227.14	B20227	2',5'-Diethoxybenzanilide, 97%	92-22-8	25GR
B20229.03	B20229	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	178374-78-2	1GR
B20229.06	B20229	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	178374-78-2	5GR
B20230.03	B20230	3,4-Difluorocinnamic acid, 97%	112897-97-9	1GR
B20230.06	B20230	3,4-Difluorocinnamic acid, 97%	112897-97-9	5GR
B20233.18	B20233	Methyl N-methylanthranilate, 98%	85-91-6	50GR
B20233.22	B20233	Methyl N-methylanthranilate, 98%	85-91-6	100GR
B20233.30	B20233	Methyl N-methylanthranilate, 98%	85-91-6	250GR
B20234.0B	B20234	Diethyl phenylmalonate, 98%	83-13-6	1000GR
B20234.30	B20234	Diethyl phenylmalonate, 98%	83-13-6	250GR
B20236.06	B20236	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0	5GR
B20236.14	B20236	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0	25GR
B20237.09	B20237	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	10GR
B20237.18	B20237	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	50GR
B20237.88	B20237	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	2.5GR
B20242.14	B20242	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0	25GR
B20242.22	B20242	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0	100GR
B20243.03	B20243	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	19550-05-1	1GR
B20243.06	B20243	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	19550-05-1	5GR
B20243.14	B20243	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	19550-05-1	25GR
B20244.06	B20244	2,2-Dimethyl-3-hexanol, 97%	4209-90-9	5GR
B20244.14	B20244	2,2-Dimethyl-3-hexanol, 97%	4209-90-9	25GR
B20248.06	B20248	2-Phenyl-4-penten-2-ol, 98%	4743-74-2	5GR
B20248.14	B20248	2-Phenyl-4-penten-2-ol, 98%	4743-74-2	25GR
B20249.09	B20249	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7	10GR
B20249.88	B20249	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7	2.5GR
B20250.03	B20250	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8	1GR
B20250.06	B20250	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8	5GR
B20254.06	B20254	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9	5GR
B20254.14	B20254	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9	25GR
B20254.22	B20254	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9	100GR
B20259.03	B20259	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0	1GR
B20259.09	B20259	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0	10GR
B20260.09	B20260	Isopulegol, mixture of isomers, 97%	7786-67-6	10GR
B20260.18	B20260	Isopulegol, mixture of isomers, 97%	7786-67-6	50GR
B20262.03	B20262	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9	1GR
B20262.06	B20262	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9	5GR
B20263.0E	B20263	Potassium titanium oxide	12030-97-6	2500GR
B20263.22	B20263	Potassium titanium oxide	12030-97-6	100GR
B20263.36	B20263	Potassium titanium oxide	12030-97-6	500GR
B20265.02	B20265	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	0.5GR
B20265.09	B20265	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	10GR
B20265.88	B20265	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	2.5GR

B20272.06	B20272	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1	5GR
B20272.14	B20272	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1	25GR
B20273.22	B20273	DL-Asparagine monohydrate, 98%	69833-18-7	100GR
B20273.36	B20273	DL-Asparagine monohydrate, 98%	69833-18-7	500GR
B20274.03	B20274	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6	1GR
B20274.06	B20274	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6	5GR
B20275.03	B20275	2-Fluoro-5-methylphenol, 97%	63762-79-8	1GR
B20275.06	B20275	2-Fluoro-5-methylphenol, 97%	63762-79-8	5GR
B20276.14	B20276	1,2-Dibromotetrachloroethane, 97%	630-25-1	25GR
B20276.22	B20276	1,2-Dibromotetrachloroethane, 97%	630-25-1	100GR
B20280.03	B20280	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	1GR
B20280.06	B20280	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	5GR
B20280.14	B20280	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	25GR
B20281.09	B20281	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5	10GR
B20281.18	B20281	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5	50GR
B20281.88	B20281	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5	2.5GR
B20283.03	B20283	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8	1GR
B20283.06	B20283	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8	5GR
B20284.06	B20284	1-Nonen-4-ol, 98%	35192-73-5	5GR
B20284.14	B20284	1-Nonen-4-ol, 98%	35192-73-5	25GR
B20285.09	B20285	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	10GR
B20285.18	B20285	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	50GR
B20285.30	B20285	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	250GR
B20288.06	B20288	cis-3-Methylcyclohexanol, 95%	24965-90-0	5GR
B20288.14	B20288	cis-3-Methylcyclohexanol, 95%	24965-90-0	25GR
B20289.03	B20289	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	1GR
B20289.06	B20289	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	5GR
B20290.03	B20290	1,3-Di-tert-butylbenzene, 99%	1014-60-4	1GR
B20290.06	B20290	1,3-Di-tert-butylbenzene, 99%	1014-60-4	5GR
B20290.14	B20290	1,3-Di-tert-butylbenzene, 99%	1014-60-4	25GR
B20291.06	B20291	N-Methyldiacetamide, 90+%	1113-68-4	5GR
B20291.14	B20291	N-Methyldiacetamide, 90+%	1113-68-4	25GR
B20293.03	B20293	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	1GR
B20293.06	B20293	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	5GR
B20293.14	B20293	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	25GR
B20294.03	B20294	Orcein, for analysis	1400-62-0	1GR
B20294.06	B20294	Orcein, for analysis	1400-62-0	5GR
B20296.03	B20296	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	1GR
B20296.06	B20296	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	5GR
B20296.14	B20296	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	25GR
B20301.03	B20301	3',5'-Difluoroacetophenone, 97%	123577-99-1	1GR
B20301.06	B20301	3',5'-Difluoroacetophenone, 97%	123577-99-1	5GR
B20301.14	B20301	3',5'-Difluoroacetophenone, 97%	123577-99-1	25GR
B20307.06	B20307	5-Bromoindole, 99%	10075-50-0	5GR
B20307.14	B20307	5-Bromoindole, 99%	10075-50-0	25GR
B20307.22	B20307	5-Bromoindole, 99%	10075-50-0	100GR
B20311.03	B20311	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5	1GR
B20311.06	B20311	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5	5GR
B20313.03	B20313	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5	1GR
B20313.06	B20313	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5	5GR

B20316.03	B20316	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	1GR
B20316.06	B20316	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	5GR
B20316.14	B20316	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	25GR
B20320.03	B20320	4-Methyl(thiobenzamide), 97%	2362-62-1	1GR
B20320.06	B20320	4-Methyl(thiobenzamide), 97%	2362-62-1	5GR
B20322.0C	B20322	Palmitic acid, 95%	57-10-3	10000GR
B20322.0E	B20322	Palmitic acid, 95%	57-10-3	2500GR
B20322.36	B20322	Palmitic acid, 95%	57-10-3	500GR
B20325.06	B20325	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4	5GR
B20325.14	B20325	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4	25GR
B20326.09	B20326	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	10GR
B20326.18	B20326	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	50GR
B20326.30	B20326	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	250GR
B20329.03	B20329	4-Bromo-2,6-difluorophenol, 97%	104197-13-9	1GR
B20329.06	B20329	4-Bromo-2,6-difluorophenol, 97%	104197-13-9	5GR
B20331.06	B20331	Formamidine disulfide dihydrochloride, 97%	14807-75-1	5GR
B20331.14	B20331	Formamidine disulfide dihydrochloride, 97%	14807-75-1	25GR
B20331.22	B20331	Formamidine disulfide dihydrochloride, 97%	14807-75-1	100GR
B20332.06	B20332	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	5GR
B20332.14	B20332	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	25GR
B20332.22	B20332	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	100GR
B20336.06	B20336	5-Undecanone, 99%	33083-83-9	5GR
B20336.14	B20336	5-Undecanone, 99%	33083-83-9	25GR
B20339.06	B20339	4-Nitrothioanisole, 98%	701-57-5	5GR
B20339.14	B20339	4-Nitrothioanisole, 98%	701-57-5	25GR
B20339.22	B20339	4-Nitrothioanisole, 98%	701-57-5	100GR
B20344.06	B20344	Oxamic acid, 98%	471-47-6	5GR
B20344.14	B20344	Oxamic acid, 98%	471-47-6	25GR
B20344.22	B20344	Oxamic acid, 98%	471-47-6	100GR
B20348.06	B20348	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	5GR
B20348.14	B20348	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	25GR
B20348.22	B20348	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	100GR
B20353.03	B20353	2,6-Difluorocinnamic acid, 98%	102082-89-3	1GR
B20353.06	B20353	2,6-Difluorocinnamic acid, 98%	102082-89-3	5GR
B20355.03	B20355	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5	1GR
B20355.06	B20355	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5	5GR
B20358.06	B20358	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	5GR
B20358.14	B20358	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	25GR
B20358.22	B20358	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	100GR
B20359.09	B20359	Ethyl 2-chloronicotinate, 98%	1452-94-4	10GR
B20359.18	B20359	Ethyl 2-chloronicotinate, 98%	1452-94-4	50GR
B20359.30	B20359	Ethyl 2-chloronicotinate, 98%	1452-94-4	250GR
B20360.06	B20360	2-Amino-2',5-dichlorobenzophenone, 98%	2958-36-3	5GR
B20360.09	B20360	2-Amino-2',5-dichlorobenzophenone, 98%	2958-36-3	10GR
B20360.18	B20360	2-Amino-2',5-dichlorobenzophenone, 98%	2958-36-3	50GR
B20363.06	B20363	1-Cyclohexylethanol, 98%	1193-81-3	5GR
B20363.14	B20363	1-Cyclohexylethanol, 98%	1193-81-3	25GR
B20365.14	B20365	2,6-Dimethylanisole, 98+%	1004-66-6	25GR
B20365.22	B20365	2,6-Dimethylanisole, 98+%	1004-66-6	100GR
B20370.06	B20370	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7	5GR

B20370.14	B20370	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7	25GR
B20371.03	B20371	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	1GR
B20371.06	B20371	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	5GR
B20371.14	B20371	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	25GR
B20375.03	B20375	6-Nitrophthalide, 97%	610-93-5	1GR
B20375.06	B20375	6-Nitrophthalide, 97%	610-93-5	5GR
B20375.14	B20375	6-Nitrophthalide, 97%	610-93-5	25GR
B20376.03	B20376	2-(Trifluoromethoxy)phenol, 97%	32858-93-8	1GR
B20376.06	B20376	2-(Trifluoromethoxy)phenol, 97%	32858-93-8	5GR
B20377.03	B20377	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1	1GR
B20377.06	B20377	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1	5GR
B20382.06	B20382	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	5GR
B20382.14	B20382	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	25GR
B20382.22	B20382	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	100GR
B20385.03	B20385	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7	1GR
B20385.06	B20385	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7	5GR
B20386.09	B20386	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7	10GR
B20386.88	B20386	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7	2.5GR
B20387.03	B20387	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4	1GR
B20387.06	B20387	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4	5GR
B20388.09	B20388	3,3-Dimethylglutaric acid, 98+%	4839-46-7	10GR
B20388.18	B20388	3,3-Dimethylglutaric acid, 98+%	4839-46-7	50GR
B20388.30	B20388	3,3-Dimethylglutaric acid, 98+%	4839-46-7	250GR
B20389.06	B20389	4-Dimethylaminobenzophenone, 98%	530-44-9	5GR
B20389.14	B20389	4-Dimethylaminobenzophenone, 98%	530-44-9	25GR
B20389.22	B20389	4-Dimethylaminobenzophenone, 98%	530-44-9	100GR
B20393.06	B20393	1-Methylcycloheptanol, 98%	3761-94-2	5GR
B20393.14	B20393	1-Methylcycloheptanol, 98%	3761-94-2	25GR
B20394.22	B20394	N-tert-Butylacrylamide, 97%	107-58-4	100GR
B20394.36	B20394	N-tert-Butylacrylamide, 97%	107-58-4	500GR
B20398.06	B20398	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6	5GR
B20398.14	B20398	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6	25GR
B20403.03	B20403	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	1GR
B20403.06	B20403	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	5GR
B20403.14	B20403	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	25GR
B20404.09	B20404	N-(n-Hexadecyl)formamide, 97%	53396-33-1	10GR
B20404.18	B20404	N-(n-Hexadecyl)formamide, 97%	53396-33-1	50GR
B20405.06	B20405	4-Nitrobenzophenone, 99%	1144-74-7	5GR
B20405.14	B20405	4-Nitrobenzophenone, 99%	1144-74-7	25GR
B20405.22	B20405	4-Nitrobenzophenone, 99%	1144-74-7	100GR
B20406.03	B20406	3-Amidinopyridine hydrochloride, 97%	7356-60-7	1GR
B20406.06	B20406	3-Amidinopyridine hydrochloride, 97%	7356-60-7	5GR
B20406.14	B20406	3-Amidinopyridine hydrochloride, 97%	7356-60-7	25GR
B20409.06	B20409	Cyclohexyl ethyl ketone, 99%	1123-86-0	5GR
B20409.14	B20409	Cyclohexyl ethyl ketone, 99%	1123-86-0	25GR
B20410.03	B20410	2,2-Dimethyl-3-octanol, 98%	19841-72-6	1GR
B20410.06	B20410	2,2-Dimethyl-3-octanol, 98%	19841-72-6	5GR
B20410.14	B20410	2,2-Dimethyl-3-octanol, 98%	19841-72-6	25GR
B20412.06	B20412	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	5GR
B20412.14	B20412	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	25GR

B20412.22	B20412	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	100GR
B20414.06	B20414	Dimethallyl carbonate, 97%	64057-79-0	5GR
B20414.14	B20414	Dimethallyl carbonate, 97%	64057-79-0	25GR
B20417.03	B20417	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2	1GR
B20417.06	B20417	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2	5GR
B20419.22	B20419	n-Propyl 2-ethylhexanoate, 97+%	172354-89-1	100GR
B20419.36	B20419	n-Propyl 2-ethylhexanoate, 97+%	172354-89-1	500GR
B20424.03	B20424	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5	1GR
B20424.06	B20424	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5	5GR
B20429.06	B20429	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	5GR
B20429.14	B20429	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	25GR
B20429.22	B20429	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	100GR
B20430.06	B20430	4-Acetamidobenzaldehyde, 98%	122-85-0	5GR
B20430.14	B20430	4-Acetamidobenzaldehyde, 98%	122-85-0	25GR
B20430.22	B20430	4-Acetamidobenzaldehyde, 98%	122-85-0	100GR
B20431.06	B20431	2,4-Difluorophenylacetic acid, 99%	81228-09-3	5GR
B20431.14	B20431	2,4-Difluorophenylacetic acid, 99%	81228-09-3	25GR
B20434.03	B20434	2-(2-Naphthyl)indole, 98%	23746-81-8	1GR
B20434.06	B20434	2-(2-Naphthyl)indole, 98%	23746-81-8	5GR
B20435.06	B20435	Methyl 3-benzoylpropionate, 98%	25333-24-8	5GR
B20435.14	B20435	Methyl 3-benzoylpropionate, 98%	25333-24-8	25GR
B20437.03	B20437	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3	1GR
B20437.06	B20437	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3	5GR
B20440.03	B20440	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	1GR
B20440.06	B20440	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	5GR
B20440.14	B20440	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	25GR
B20441.09	B20441	Di-n-propyl succinate, 98%	925-15-5	10GR
B20441.18	B20441	Di-n-propyl succinate, 98%	925-15-5	50GR
B20443.06	B20443	5-Mercapto-1-methyltetrazole, 98%	13183-79-4	5GR
B20443.14	B20443	5-Mercapto-1-methyltetrazole, 98%	13183-79-4	25GR
B20445.06	B20445	(3-Chloropropyl)benzene, 98%	104-52-9	5GR
B20445.14	B20445	(3-Chloropropyl)benzene, 98%	104-52-9	25GR
B20445.22	B20445	(3-Chloropropyl)benzene, 98%	104-52-9	100GR
B20446.14	B20446	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9	25GR
B20446.22	B20446	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9	100GR
B20449.06	B20449	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	5GR
B20449.14	B20449	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	25GR
B20449.22	B20449	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	100GR
B20450.06	B20450	Cyclooctanemethanol, 97%	3637-63-6	5GR
B20450.14	B20450	Cyclooctanemethanol, 97%	3637-63-6	25GR
B20451.0B	B20451	2-Chlorobenzonitrile, 98%	873-32-5	1000GR
B20451.18	B20451	2-Chlorobenzonitrile, 98%	873-32-5	50GR
B20451.30	B20451	2-Chlorobenzonitrile, 98%	873-32-5	250GR
B20457.03	B20457	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	1GR
B20457.06	B20457	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	5GR
B20457.14	B20457	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	25GR
B20458.06	B20458	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	5GR
B20458.14	B20458	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	25GR
B20458.22	B20458	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	100GR
B20464.03	B20464	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8	1GR

B20464.06	B20464	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8	5GR
B20468.06	B20468	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	5GR
B20468.14	B20468	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	25GR
B20468.22	B20468	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	100GR
B20477.03	B20477	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7	1GR
B20477.06	B20477	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7	5GR
B20478.03	B20478	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	1GR
B20478.06	B20478	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	5GR
B20478.14	B20478	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	25GR
B20479.09	B20479	1-Bromo-5-chloropentane, 98%	54512-75-3	10GR
B20479.18	B20479	1-Bromo-5-chloropentane, 98%	54512-75-3	50GR
B20479.30	B20479	1-Bromo-5-chloropentane, 98%	54512-75-3	250GR
B20480.03	B20480	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	1GR
B20480.06	B20480	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	5GR
B20480.14	B20480	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	25GR
B20481.14	B20481	2,2-Dimethylglutaric acid, 98+%	681-57-2	25GR
B20483.06	B20483	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	5GR
B20483.14	B20483	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	25GR
B20483.22	B20483	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	100GR
B20486.03	B20486	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	1GR
B20486.06	B20486	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	5GR
B20488.03	B20488	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8	1GR
B20488.06	B20488	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8	5GR
B20489.03	B20489	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	1GR
B20489.06	B20489	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	5GR
B20489.14	B20489	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	25GR
B20490.03	B20490	Ursodeoxycholic acid, 99%	128-13-2	1GR
B20490.06	B20490	Ursodeoxycholic acid, 99%	128-13-2	5GR
B20490.14	B20490	Ursodeoxycholic acid, 99%	128-13-2	25GR
B20492.03	B20492	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6	1GR
B20492.06	B20492	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6	5GR
B20493.09	B20493	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4	10GR
B20493.18	B20493	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4	50GR
B20498.03	B20498	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5	1GR
B20498.06	B20498	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5	5GR
B20500.14	B20500	4,6-Dichlororesorcinol, 97%	137-19-9	25GR
B20501.06	B20501	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8	5GR
B20501.14	B20501	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8	25GR
B20502.03	B20502	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5	1GR
B20502.06	B20502	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5	5GR
B20504.03	B20504	8-Chloro-2-methylquinoline, 98%	3033-82-7	1GR
B20504.06	B20504	8-Chloro-2-methylquinoline, 98%	3033-82-7	5GR
B20506.06	B20506	Hyodeoxycholic acid, 96%	83-49-8	5GR
B20506.14	B20506	Hyodeoxycholic acid, 96%	83-49-8	25GR
B20506.22	B20506	Hyodeoxycholic acid, 96%	83-49-8	100GR
B20509.03	B20509	1-Acetyl-5-bromoindoline, 98%	22190-38-1	1GR
B20509.06	B20509	1-Acetyl-5-bromoindoline, 98%	22190-38-1	5GR
B20509.14	B20509	1-Acetyl-5-bromoindoline, 98%	22190-38-1	25GR
B20515.03	B20515	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8	1GR
B20515.06	B20515	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8	5GR

B20521.06	B20521	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1	5GR
B20521.14	B20521	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1	25GR
B20524.03	B20524	Methyl 5-bromo-2-furoate, 97%	2527-99-3	1GR
B20524.06	B20524	Methyl 5-bromo-2-furoate, 97%	2527-99-3	5GR
B20524.14	B20524	Methyl 5-bromo-2-furoate, 97%	2527-99-3	25GR
B20528.03	B20528	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	1GR
B20528.06	B20528	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	5GR
B20528.14	B20528	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	25GR
B20529.03	B20529	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	1GR
B20529.06	B20529	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	5GR
B20529.14	B20529	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	25GR
B20531.14	B20531	N-Methylanthranilic acid, 90+%	119-68-6	25GR
B20531.22	B20531	N-Methylanthranilic acid, 90+%	119-68-6	100GR
B20531.36	B20531	N-Methylanthranilic acid, 90+%	119-68-6	500GR
B20536.06	B20536	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3	5GR
B20536.14	B20536	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3	25GR
B20537.09	B20537	1,5-Diacetoxypentane, 98%	6963-44-6	10GR
B20537.18	B20537	1,5-Diacetoxypentane, 98%	6963-44-6	50GR
B20541.03	B20541	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7	1GR
B20541.06	B20541	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7	5GR
B20543.03	B20543	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0	1GR
B20543.06	B20543	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0	5GR
B20544.09	B20544	o-Toluenesulfonamide, 99%	88-19-7	10GR
B20544.18	B20544	o-Toluenesulfonamide, 99%	88-19-7	50GR
B20546.06	B20546	3-Methyl-1,5-pentanediol, 99%	4457-71-0	5GR
B20546.14	B20546	3-Methyl-1,5-pentanediol, 99%	4457-71-0	25GR
B20549.03	B20549	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	1GR
B20549.06	B20549	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	5GR
B20554.03	B20554	3,5-Difluorobenzophenone, 98+%	179113-89-4	1GR
B20554.06	B20554	3,5-Difluorobenzophenone, 98+%	179113-89-4	5GR
B20558.03	B20558	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1	1GR
B20558.06	B20558	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1	5GR
B20564.03	B20564	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7	1GR
B20564.06	B20564	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7	5GR
B20567.06	B20567	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	5GR
B20567.14	B20567	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	25GR
B20567.22	B20567	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	100GR
B20568.09	B20568	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6	10GR
B20568.18	B20568	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6	50GR
B20569.03	B20569	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0	1GR
B20569.06	B20569	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0	5GR
B20570.06	B20570	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	5GR
B20570.14	B20570	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	25GR
B20570.22	B20570	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	100GR
B20572.03	B20572	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	1GR
B20572.06	B20572	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	5GR
B20576.06	B20576	n-Hexyl n-octyl ether, 98%	17071-54-4	5GR
B20576.14	B20576	n-Hexyl n-octyl ether, 98%	17071-54-4	25GR
B20578.03	B20578	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	1GR
B20578.06	B20578	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	5GR

B20578.14	B20578	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	25GR
B20579.06	B20579	1-n-Butylcyclohexanol, 98%	5445-30-7	5GR
B20579.14	B20579	1-n-Butylcyclohexanol, 98%	5445-30-7	25GR
B20581.06	B20581	4'-Isopropylacetophenone, 97%	645-13-6	5GR
B20581.14	B20581	4'-Isopropylacetophenone, 97%	645-13-6	25GR
B20581.22	B20581	4'-Isopropylacetophenone, 97%	645-13-6	100GR
B20583.09	B20583	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	10GR
B20583.88	B20583	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	2.5GR
B20584.09	B20584	4-Ethoxyphenol, 99%	622-62-8	10GR
B20584.18	B20584	4-Ethoxyphenol, 99%	622-62-8	50GR
B20586.03	B20586	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	1GR
B20586.06	B20586	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	5GR
B20586.14	B20586	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	25GR
B20588.03	B20588	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7	1GR
B20588.06	B20588	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7	5GR
B20592.03	B20592	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5	1GR
B20592.06	B20592	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5	5GR
B20596.03	B20596	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	1GR
B20596.06	B20596	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	5GR
B20596.14	B20596	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	25GR
B20601.14	B20601	Ethyl isonipecotate, 98%	1126-09-6	25GR
B20601.22	B20601	Ethyl isonipecotate, 98%	1126-09-6	100GR
B20602.06	B20602	1-Phenylcyclohexene, 97%	771-98-2	5GR
B20602.14	B20602	1-Phenylcyclohexene, 97%	771-98-2	25GR
B20602.22	B20602	1-Phenylcyclohexene, 97%	771-98-2	100GR
B20603.01	B20603	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	0.25GR
B20603.03	B20603	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	1GR
B20603.06	B20603	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	5GR
B20608.03	B20608	5-Methylimidazole-4-carboxaldehyde, 98%	68282-53-1	1GR
B20608.06	B20608	5-Methylimidazole-4-carboxaldehyde, 98%	68282-53-1	5GR
B20612.03	B20612	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	1GR
B20612.06	B20612	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	5GR
B20612.14	B20612	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	25GR
B20620.06	B20620	3,4,5-Trihydroxybenzamide, 98%	618-73-5	5GR
B20620.14	B20620	3,4,5-Trihydroxybenzamide, 98%	618-73-5	25GR
B20625.14	B20625	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	25GR
B20625.22	B20625	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	100GR
B20625.36	B20625	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	500GR
B20627.06	B20627	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	5GR
B20627.14	B20627	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	25GR
B20630.06	B20630	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3	5GR
B20630.14	B20630	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3	25GR
B20635.03	B20635	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	1GR
B20635.06	B20635	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	5GR
B20635.14	B20635	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	25GR
B20636.09	B20636	(-)-Carveol, mixture of isomers, 97%	99-48-9	10GR
B20636.18	B20636	(-)-Carveol, mixture of isomers, 97%	99-48-9	50GR
B20636.30	B20636	(-)-Carveol, mixture of isomers, 97%	99-48-9	250GR
B20637.03	B20637	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	1GR
B20637.06	B20637	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	5GR

B20637.14	B20637	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	25GR
B20638.06	B20638	5-Iodoindole, 98%	16066-91-4	5GR
B20638.14	B20638	5-Iodoindole, 98%	16066-91-4	25GR
B20638.22	B20638	5-Iodoindole, 98%	16066-91-4	100GR
B20642.09	B20642	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1	10GR
B20642.88	B20642	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1	2.5GR
B20645.14	B20645	4-Ethylbenzaldehyde, 97%	4748-78-1	25GR
B20645.22	B20645	4-Ethylbenzaldehyde, 97%	4748-78-1	100GR
B20651.14	B20651	3,5-Dimethylanisole, 99%	874-63-5	25GR
B20651.22	B20651	3,5-Dimethylanisole, 99%	874-63-5	100GR
B20652.03	B20652	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	1GR
B20652.06	B20652	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	5GR
B20652.14	B20652	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	25GR
B20654.03	B20654	1,3-Diphenyl-1-butanone, 95%	1533-20-6	1GR
B20654.06	B20654	1,3-Diphenyl-1-butanone, 95%	1533-20-6	5GR
B20655.06	B20655	4'-Bromo-2'-ethylacetanilide, 97%	51688-73-4	5GR
B20655.14	B20655	4'-Bromo-2'-ethylacetanilide, 97%	51688-73-4	25GR
B20656.03	B20656	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	1GR
B20656.06	B20656	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	5GR
B20656.14	B20656	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	25GR
B20659.03	B20659	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7	1GR
B20659.06	B20659	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7	5GR
B20660.03	B20660	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3	1GR
B20660.06	B20660	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3	5GR
B20661.03	B20661	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7	1GR
B20661.06	B20661	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7	5GR
B20666.03	B20666	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4	1GR
B20666.06	B20666	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4	5GR
B20667.03	B20667	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	1GR
B20667.06	B20667	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	5GR
B20667.14	B20667	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	25GR
B20668.03	B20668	Methyl 3,5-dibromobenzoate, 98%	51329-15-8	1GR
B20668.06	B20668	Methyl 3,5-dibromobenzoate, 98%	51329-15-8	5GR
B20669.06	B20669	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8	5GR
B20669.14	B20669	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8	25GR
B20672.06	B20672	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9	5GR
B20672.14	B20672	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9	25GR
B20675.03	B20675	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8	1GR
B20675.06	B20675	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8	5GR
B20681.06	B20681	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5	5GR
B20681.14	B20681	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5	25GR
B20685.03	B20685	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8	1GR
B20685.06	B20685	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8	5GR
B20686.22	B20686	Phenyl salicylate, 99%	118-55-8	100GR
B20686.36	B20686	Phenyl salicylate, 99%	118-55-8	500GR
B20688.03	B20688	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2	1GR
B20688.06	B20688	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2	5GR
B20692.06	B20692	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	5GR
B20692.14	B20692	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	25GR
B20692.22	B20692	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	100GR

B20693.06	B20693	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1	5GR
B20693.14	B20693	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1	25GR
B20695.18	B20695	Cyclohexyl butyrate, 99%	1551-44-6	50GR
B20695.30	B20695	Cyclohexyl butyrate, 99%	1551-44-6	250GR
B20696.03	B20696	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	1GR
B20696.06	B20696	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	5GR
B20696.14	B20696	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	25GR
B20699.06	B20699	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	22767-49-3	5GR
B20699.14	B20699	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	22767-49-3	25GR
B20699.22	B20699	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	22767-49-3	100GR
B20702.18	B20702	3-Ethoxysalicylaldehyde, 97%	492-88-6	50GR
B20702.30	B20702	3-Ethoxysalicylaldehyde, 97%	492-88-6	250GR
B20703.09	B20703	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	10GR
B20703.18	B20703	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	50GR
B20703.88	B20703	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	2.5GR
B20706.03	B20706	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	1GR
B20706.06	B20706	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	5GR
B20706.14	B20706	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	25GR
B20707.06	B20707	1-Octen-4-ol, 99%	40575-42-6	5GR
B20707.14	B20707	1-Octen-4-ol, 99%	40575-42-6	25GR
B20715.06	B20715	Ethylmalonic acid, 97+%	601-75-2	5GR
B20715.14	B20715	Ethylmalonic acid, 97+%	601-75-2	25GR
B20715.22	B20715	Ethylmalonic acid, 97+%	601-75-2	100GR
B20724.03	B20724	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	1GR
B20724.06	B20724	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	5GR
B20724.14	B20724	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	25GR
B20725.06	B20725	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6	5GR
B20725.14	B20725	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6	25GR
B20729.06	B20729	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8	5GR
B20729.14	B20729	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8	25GR
B20730.06	B20730	12-Chloro-5-dodecyne, 98%	42513-36-0	5GR
B20730.14	B20730	12-Chloro-5-dodecyne, 98%	42513-36-0	25GR
B20731.03	B20731	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	1GR
B20731.06	B20731	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	5GR
B20739.03	B20739	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	1GR
B20739.06	B20739	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	5GR
B20741.03	B20741	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9	1GR
B20741.06	B20741	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9	5GR
B20747.06	B20747	2,4-Dihydroxyquinoline, 97%	86-95-3	5GR
B20747.14	B20747	2,4-Dihydroxyquinoline, 97%	86-95-3	25GR
B20748.06	B20748	2-Ethylcyclohexanone, 99%	4423-94-3	5GR
B20748.14	B20748	2-Ethylcyclohexanone, 99%	4423-94-3	25GR
B20751.02	B20751	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2	0.5GR
B20751.88	B20751	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2	2.5GR
B20755.03	B20755	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1	1GR
B20755.06	B20755	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1	5GR
B20757.03	B20757	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0	1GR
B20757.06	B20757	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0	5GR
B20758.06	B20758	3-Bromophenylacetic acid, 98+%	1878-67-7	5GR
B20758.14	B20758	3-Bromophenylacetic acid, 98+%	1878-67-7	25GR

B20759.14	B20759	Sodium deoxycholate monohydrate, 98%	145224-92-6	25GR
B20759.22	B20759	Sodium deoxycholate monohydrate, 98%	145224-92-6	100GR
B20759.36	B20759	Sodium deoxycholate monohydrate, 98%	145224-92-6	500GR
B20761.14	B20761	Dimethyl 5-aminoisophthalate, 98%	99-27-4	25GR
B20761.22	B20761	Dimethyl 5-aminoisophthalate, 98%	99-27-4	100GR
B20761.36	B20761	Dimethyl 5-aminoisophthalate, 98%	99-27-4	500GR
B20762.14	B20762	N,N-Diethylacetamide, 99%	685-91-6	25GR
B20762.22	B20762	N,N-Diethylacetamide, 99%	685-91-6	100GR
B20762.36	B20762	N,N-Diethylacetamide, 99%	685-91-6	500GR
B20765.06	B20765	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3	5GR
B20765.14	B20765	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3	25GR
B20768.03	B20768	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0	1GR
B20768.06	B20768	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0	5GR
B20771.03	B20771	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	1GR
B20771.06	B20771	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	5GR
B20774.0D	B20774	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	10000ML
B20774.0F	B20774	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	2500ML
B20774.AP	B20774	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	500ML
B20775.06	B20775	4-(Trifluoromethyl)benzophenone, 98%	728-86-9	5GR
B20775.14	B20775	4-(Trifluoromethyl)benzophenone, 98%	728-86-9	25GR
B20776.06	B20776	Sodium trifluoromethanesulfonate, 98%	2926-30-9	5GR
B20776.14	B20776	Sodium trifluoromethanesulfonate, 98%	2926-30-9	25GR
B20776.22	B20776	Sodium trifluoromethanesulfonate, 98%	2926-30-9	100GR
B20777.03	B20777	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7	1GR
B20777.06	B20777	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7	5GR
B20779.03	B20779	4,4'-Diisopropylbiphenyl, 97%	18970-30-4	1GR
B20779.06	B20779	4,4'-Diisopropylbiphenyl, 97%	18970-30-4	5GR
B20780.03	B20780	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	1GR
B20780.06	B20780	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	5GR
B20782.0B	B20782	2-Cyclohexylethanol, 99%	4442-79-9	1000GR
B20782.18	B20782	2-Cyclohexylethanol, 99%	4442-79-9	50GR
B20782.30	B20782	2-Cyclohexylethanol, 99%	4442-79-9	250GR
B20784.09	B20784	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	10GR
B20784.18	B20784	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	50GR
B20784.30	B20784	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	250GR
B20786.03	B20786	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8	1GR
B20786.06	B20786	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8	5GR
B20788.03	B20788	Ethyl 5-bromonicotinate, 98%	20986-40-7	1GR
B20788.06	B20788	Ethyl 5-bromonicotinate, 98%	20986-40-7	5GR
B20788.14	B20788	Ethyl 5-bromonicotinate, 98%	20986-40-7	25GR
B20797.03	B20797	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9	1GR
B20797.06	B20797	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9	5GR
B20799.03	B20799	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3	1GR
B20799.06	B20799	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3	5GR
B20799.14	B20799	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3	25GR
B20800.06	B20800	3-Nitrobenzhydrazide, 98+%	618-94-0	5GR
B20800.14	B20800	3-Nitrobenzhydrazide, 98+%	618-94-0	25GR
B20801.03	B20801	2',5'-Difluoropropiophenone, 97%	29112-90-1	1GR
B20801.06	B20801	2',5'-Difluoropropiophenone, 97%	29112-90-1	5GR
B20801.14	B20801	2',5'-Difluoropropiophenone, 97%	29112-90-1	25GR

B20803.06	B20803	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5	5GR
B20803.14	B20803	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5	25GR
B20805.14	B20805	N,N'-Dicyclohexylurea, 98%	2387-23-7	25GR
B20805.22	B20805	N,N'-Dicyclohexylurea, 98%	2387-23-7	100GR
B20805.36	B20805	N,N'-Dicyclohexylurea, 98%	2387-23-7	500GR
B20806.03	B20806	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	1GR
B20806.06	B20806	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	5GR
B20806.14	B20806	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	25GR
B20808.09	B20808	Methyl 6-methoxynicotinate, 98%	26218-80-4	10GR
B20808.18	B20808	Methyl 6-methoxynicotinate, 98%	26218-80-4	50GR
B20808.30	B20808	Methyl 6-methoxynicotinate, 98%	26218-80-4	250GR
B20810.06	B20810	5-Methyl-5-nonanol, 99%	33933-78-7	5GR
B20810.14	B20810	5-Methyl-5-nonanol, 99%	33933-78-7	25GR
B20814.03	B20814	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1	1GR
B20814.06	B20814	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1	5GR
B20816.09	B20816	1,1-Cyclohexanediacetic acid, 98%	4355-11-7	10GR
B20816.18	B20816	1,1-Cyclohexanediacetic acid, 98%	4355-11-7	50GR
B20816.30	B20816	1,1-Cyclohexanediacetic acid, 98%	4355-11-7	250GR
B20817.06	B20817	Rubidium tetrafluoroborate, 98%	18909-68-7	5GR
B20817.14	B20817	Rubidium tetrafluoroborate, 98%	18909-68-7	25GR
B20818.06	B20818	trans-3-Fluorocinnamic acid, 98%	20595-30-6	5GR
B20818.14	B20818	trans-3-Fluorocinnamic acid, 98%	20595-30-6	25GR
B20818.22	B20818	trans-3-Fluorocinnamic acid, 98%	20595-30-6	100GR
B20823.03	B20823	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	1GR
B20823.06	B20823	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	5GR
B20823.14	B20823	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	25GR
B20828.03	B20828	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2	1GR
B20828.06	B20828	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2	5GR
B20830.06	B20830	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1	5GR
B20830.14	B20830	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1	25GR
B20831.03	B20831	5-Fluoroisatin, 98%	443-69-6	1GR
B20831.06	B20831	5-Fluoroisatin, 98%	443-69-6	5GR
B20831.14	B20831	5-Fluoroisatin, 98%	443-69-6	25GR
B20832.03	B20832	1-(4-Methylphenyl)ethanol, 97%	536-50-5	1GR
B20832.06	B20832	1-(4-Methylphenyl)ethanol, 97%	536-50-5	5GR
B20832.14	B20832	1-(4-Methylphenyl)ethanol, 97%	536-50-5	25GR
B20834.14	B20834	Furazolidone, 98%	67-45-8	25GR
B20834.22	B20834	Furazolidone, 98%	67-45-8	100GR
B20834.36	B20834	Furazolidone, 98%	67-45-8	500GR
B20837.03	B20837	3-Decyn-1-ol, 97%	51721-39-2	1GR
B20837.06	B20837	3-Decyn-1-ol, 97%	51721-39-2	5GR
B20837.14	B20837	3-Decyn-1-ol, 97%	51721-39-2	25GR
B20837.22	B20837	3-Decyn-1-ol, 97%	51721-39-2	100GR
B20838.06	B20838	4'-Cyclohexylacetophenone, 99%	18594-05-3	5GR
B20838.14	B20838	4'-Cyclohexylacetophenone, 99%	18594-05-3	25GR
B20838.22	B20838	4'-Cyclohexylacetophenone, 99%	18594-05-3	100GR
B20839.03	B20839	4,4'-Diethoxyazobenzene, 97%	588-52-3	1GR
B20839.06	B20839	4,4'-Diethoxyazobenzene, 97%	588-52-3	5GR
B20840.06	B20840	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	5GR
B20840.14	B20840	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	25GR

B20840.22	B20840	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	100GR
B20842.03	B20842	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	1GR
B20842.06	B20842	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	5GR
B20844.03	B20844	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	1GR
B20844.06	B20844	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	5GR
B20844.14	B20844	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	25GR
B20846.03	B20846	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8	1GR
B20846.06	B20846	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8	5GR
B20851.06	B20851	N(4)-Acetylcytosine, 98%	14631-20-0	5GR
B20851.14	B20851	N(4)-Acetylcytosine, 98%	14631-20-0	25GR
B20851.22	B20851	N(4)-Acetylcytosine, 98%	14631-20-0	100GR
B20852.03	B20852	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9	1GR
B20852.06	B20852	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9	5GR
B20854.03	B20854	2-Phenyl-2-pentanol, 98%	4383-18-0	1GR
B20854.06	B20854	2-Phenyl-2-pentanol, 98%	4383-18-0	5GR
B20854.14	B20854	2-Phenyl-2-pentanol, 98%	4383-18-0	25GR
B20857.06	B20857	1-Phenyl-1-pentyne, 98%	4250-81-1	5GR
B20857.14	B20857	1-Phenyl-1-pentyne, 98%	4250-81-1	25GR
B20859.03	B20859	3-Ethyl-3-hexanol, 98%	597-76-2	1GR
B20859.06	B20859	3-Ethyl-3-hexanol, 98%	597-76-2	5GR
B20859.14	B20859	3-Ethyl-3-hexanol, 98%	597-76-2	25GR
B20860.03	B20860	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0	1GR
B20860.06	B20860	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0	5GR
B20864.09	B20864	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7	10GR
B20864.88	B20864	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7	2.5GR
B20870.14	B20870	2-Amino-5-nitrophenol, 95%	121-88-0	25GR
B20870.22	B20870	2-Amino-5-nitrophenol, 95%	121-88-0	100GR
B20874.03	B20874	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1	1GR
B20874.06	B20874	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1	5GR
B20875.14	B20875	3-Methylbenzyl alcohol, 97+%	587-03-1	25GR
B20875.22	B20875	3-Methylbenzyl alcohol, 97+%	587-03-1	100GR
B20877.09	B20877	1-Phenylcyclohexanol, 97%	1589-60-2	10GR
B20877.18	B20877	1-Phenylcyclohexanol, 97%	1589-60-2	50GR
B20877.30	B20877	1-Phenylcyclohexanol, 97%	1589-60-2	250GR
B20878.09	B20878	3-Phenyl-1-propyl acetate, 98%	122-72-5	10GR
B20878.18	B20878	3-Phenyl-1-propyl acetate, 98%	122-72-5	50GR
B20878.30	B20878	3-Phenyl-1-propyl acetate, 98%	122-72-5	250GR
B20880.03	B20880	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2	1GR
B20880.06	B20880	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2	5GR
B20884.06	B20884	3-Heptyn-1-ol, 98%	14916-79-1	5GR
B20884.14	B20884	3-Heptyn-1-ol, 98%	14916-79-1	25GR
B20888.03	B20888	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9	1GR
B20888.06	B20888	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9	5GR
B20889.22	B20889	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3	100GR
B20889.36	B20889	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3	500GR
B20891.03	B20891	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1	1GR
B20891.06	B20891	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1	5GR
B20896.09	B20896	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7	10GR
B20896.18	B20896	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7	50GR
B20897.06	B20897	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4	5GR

B20897.14	B20897	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4	25GR
B20901.14	B20901	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7	25GR
B20901.22	B20901	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7	100GR
B20908.03	B20908	Methyl 5-bromonicotinate, 97%	29681-44-5	1GR
B20908.06	B20908	Methyl 5-bromonicotinate, 97%	29681-44-5	5GR
B20908.14	B20908	Methyl 5-bromonicotinate, 97%	29681-44-5	25GR
B20913.03	B20913	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0	1GR
B20913.06	B20913	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0	5GR
B20914.04	B20914	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6	2GR
B20914.09	B20914	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6	10GR
B20916.03	B20916	3-Methoxyphenylacetone, 97%	3027-13-2	1GR
B20916.06	B20916	3-Methoxyphenylacetone, 97%	3027-13-2	5GR
B20918.03	B20918	2-(4-Methylphenyl)ethanol, 99%	699-02-5	1GR
B20918.06	B20918	2-(4-Methylphenyl)ethanol, 99%	699-02-5	5GR
B20918.14	B20918	2-(4-Methylphenyl)ethanol, 99%	699-02-5	25GR
B20919.06	B20919	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8	5GR
B20919.14	B20919	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8	25GR
B20921.03	B20921	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	1GR
B20921.06	B20921	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	5GR
B20921.MD	B20921	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	250MG
B20923.03	B20923	7-Methyl-4-indanyl acetate, 97%	175136-12-6	1GR
B20923.06	B20923	7-Methyl-4-indanyl acetate, 97%	175136-12-6	5GR
B20925.09	B20925	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1	10GR
B20925.18	B20925	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1	50GR
B20928.06	B20928	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	5GR
B20928.14	B20928	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	25GR
B20928.22	B20928	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	100GR
B20935.09	B20935	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1	10GR
B20935.88	B20935	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1	2.5GR
B20936.06	B20936	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	5GR
B20936.14	B20936	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	25GR
B20936.22	B20936	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	100GR
B20940.03	B20940	2-(Methylsulfonyl)thiophene, 97%	38695-60-2	1GR
B20940.06	B20940	2-(Methylsulfonyl)thiophene, 97%	38695-60-2	5GR
B20941.06	B20941	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	5GR
B20941.14	B20941	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	25GR
B20941.22	B20941	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	100GR
B20944.22	B20944	Squalene, 98%	111-02-4	100GR
B20944.36	B20944	Squalene, 98%	111-02-4	500GR
B20946.06	B20946	1-n-Propylcyclohexanol, 98%	5445-24-9	5GR
B20946.14	B20946	1-n-Propylcyclohexanol, 98%	5445-24-9	25GR
B20951.09	B20951	5-Chloro-2-fluoroaniline, 97%	2106-05-0	10GR
B20951.18	B20951	5-Chloro-2-fluoroaniline, 97%	2106-05-0	50GR
B20954.03	B20954	4-Carboxybenzeneboronic acid, 97%	14047-29-1	1GR
B20954.06	B20954	4-Carboxybenzeneboronic acid, 97%	14047-29-1	5GR
B20954.14	B20954	4-Carboxybenzeneboronic acid, 97%	14047-29-1	25GR
B20955.06	B20955	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6	5GR
B20955.14	B20955	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6	25GR
B20956.06	B20956	3-Methoxybenzhydrazide, 98+%	5785-06-8	5GR
B20956.14	B20956	3-Methoxybenzhydrazide, 98+%	5785-06-8	25GR

B20958.09	B20958	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	10GR
B20958.18	B20958	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	50GR
B20958.30	B20958	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	250GR
B20961.06	B20961	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1	5GR
B20961.14	B20961	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1	25GR
B20963.06	B20963	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	5GR
B20963.14	B20963	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	25GR
B20963.22	B20963	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	100GR
B20965.14	B20965	3,4-Dimethylbenzophenone, 99%	2571-39-3	25GR
B20965.22	B20965	3,4-Dimethylbenzophenone, 99%	2571-39-3	100GR
B20965.36	B20965	3,4-Dimethylbenzophenone, 99%	2571-39-3	500GR
B20967.02	B20967	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	0.5GR
B20967.09	B20967	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	10GR
B20967.88	B20967	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	2.5GR
B20971.03	B20971	2,5-Difluorobenzamide, 98%	85118-03-2	1GR
B20971.06	B20971	2,5-Difluorobenzamide, 98%	85118-03-2	5GR
B20971.14	B20971	2,5-Difluorobenzamide, 98%	85118-03-2	25GR
B20975.06	B20975	N-Methylmaleic hydrazide, 97%	5436-01-1	5GR
B20975.14	B20975	N-Methylmaleic hydrazide, 97%	5436-01-1	25GR
B20976.03	B20976	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6	1GR
B20976.06	B20976	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6	5GR
B20978.03	B20978	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5	1GR
B20978.06	B20978	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5	5GR
B20979.06	B20979	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7	5GR
B20979.14	B20979	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7	25GR
B20980.03	B20980	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	1GR
B20980.06	B20980	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	5GR
B20980.14	B20980	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	25GR
B20984.06	B20984	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	5GR
B20984.14	B20984	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	25GR
B20984.18	B20984	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	50GR
B20987.14	B20987	1,4-Diacetoxybenzene, 98%	1205-91-0	25GR
B20987.22	B20987	1,4-Diacetoxybenzene, 98%	1205-91-0	100GR
B20987.30	B20987	1,4-Diacetoxybenzene, 98%	1205-91-0	250GR
B20988.03	B20988	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	1GR
B20988.06	B20988	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	5GR
B20989.03	B20989	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	1GR
B20989.06	B20989	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	5GR
B20989.14	B20989	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	25GR
B20990.03	B20990	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2	1GR
B20990.06	B20990	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2	5GR
B20996.06	B20996	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8	5GR
B20996.14	B20996	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8	25GR
B21000.06	B21000	Cyclohexyl methyl ketone, 95%	823-76-7	5GR
B21000.14	B21000	Cyclohexyl methyl ketone, 95%	823-76-7	25GR
B21000.22	B21000	Cyclohexyl methyl ketone, 95%	823-76-7	100GR
B21002.09	B21002	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6	10GR
B21002.18	B21002	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6	50GR
B21007.06	B21007	3-Undecanone, 98%	2216-87-7	5GR
B21007.14	B21007	3-Undecanone, 98%	2216-87-7	25GR

B21008.06	B21008	N(^a)-Fmoc-L-asparagine, 98%	71989-16-7	5GR
B21009.06	B21009	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	5GR
B21009.14	B21009	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	25GR
B21009.22	B21009	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	100GR
B21016.03	B21016	Lactitol monohydrate, 98%	81025-04-9	1GR
B21016.06	B21016	Lactitol monohydrate, 98%	81025-04-9	5GR
B21020.03	B21020	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0	1GR
B21020.06	B21020	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0	5GR
B21027.06	B21027	D-Histidine, 99%	351-50-8	5GR
B21027.14	B21027	D-Histidine, 99%	351-50-8	25GR
B21027.22	B21027	D-Histidine, 99%	351-50-8	100GR
B21028.03	B21028	5-Chloro-2-adamantanone, 90+%	20098-17-3	1GR
B21028.06	B21028	5-Chloro-2-adamantanone, 90+%	20098-17-3	5GR
B21030.06	B21030	N-Fmoc-L-valine, 98%	68858-20-8	5GR
B21030.14	B21030	N-Fmoc-L-valine, 98%	68858-20-8	25GR
B21034.MA	B21034	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6	10MG
B21034.MD	B21034	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6	250MG
B21034.MF	B21034	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6	50MG
B21036.03	B21036	5-Chloro-2-methylindole, 98%	1075-35-0	1GR
B21036.06	B21036	5-Chloro-2-methylindole, 98%	1075-35-0	5GR
B21036.14	B21036	5-Chloro-2-methylindole, 98%	1075-35-0	25GR
B21040.06	B21040	N-Fmoc-L-leucine, 98%	35661-60-0	5GR
B21040.14	B21040	N-Fmoc-L-leucine, 98%	35661-60-0	25GR
B21041.03	B21041	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	1GR
B21041.06	B21041	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	5GR
B21041.14	B21041	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	25GR
B21044.03	B21044	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	1GR
B21044.06	B21044	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	5GR
B21044.14	B21044	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	25GR
B21050.03	B21050	N-Fmoc-glycine, 98%	29022-11-5	1GR
B21050.06	B21050	N-Fmoc-glycine, 98%	29022-11-5	5GR
B21054.03	B21054	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	1GR
B21054.06	B21054	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	5GR
B21054.14	B21054	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	25GR
B21060.0E	B21060	Sodium dehydroacetate, 97%	4418-26-2	2500GR
B21060.22	B21060	Sodium dehydroacetate, 97%	4418-26-2	100GR
B21060.36	B21060	Sodium dehydroacetate, 97%	4418-26-2	500GR
B21065.03	B21065	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4	1GR
B21065.06	B21065	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4	5GR
B21066.03	B21066	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	1GR
B21066.06	B21066	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	5GR
B21066.14	B21066	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	25GR
B21068.MA	B21068	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, !	138182-20-4	10MG
B21068.MF	B21068	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, !	138182-20-4	50MG
B21071.03	B21071	2-Methoxybenzeneboronic acid, 97%	5720-06-9	1GR
B21071.06	B21071	2-Methoxybenzeneboronic acid, 97%	5720-06-9	5GR
B21071.14	B21071	2-Methoxybenzeneboronic acid, 97%	5720-06-9	25GR
B21073.03	B21073	D-Glucose diethyl mercaptal, 98%	1941-52-2	1GR
B21073.06	B21073	D-Glucose diethyl mercaptal, 98%	1941-52-2	5GR
B21075.01	B21075	4-Methylumbelliferyl-^b-D-galactopyranoside, 97+%	6160-78-7	0.25GR

B21075.03	B21075	4-Methylumbelliferyl-^b-D-galactopyranoside, 97+%	6160-78-7	1GR
B21078.01	B21078	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6	0.25GR
B21078.03	B21078	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6	1GR
B21079.03	B21079	N-Fmoc-L-serine, 97+%	73724-45-5	1GR
B21079.06	B21079	N-Fmoc-L-serine, 97+%	73724-45-5	5GR
B21081.06	B21081	N-Fmoc-L-proline, 98%	71989-31-6	5GR
B21081.14	B21081	N-Fmoc-L-proline, 98%	71989-31-6	25GR
B21083.09	B21083	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	10GR
B21083.18	B21083	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	50GR
B21083.30	B21083	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	250GR
B21084.06	B21084	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9	5GR
B21084.14	B21084	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9	25GR
B21087.14	B21087	2-Phenoxyethyl bromide, 98%	589-10-6	25GR
B21087.22	B21087	2-Phenoxyethyl bromide, 98%	589-10-6	100GR
B21087.36	B21087	2-Phenoxyethyl bromide, 98%	589-10-6	500GR
B21091.02	B21091	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7	0.5GR
B21091.77	B21091	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7	0.1GR
B21096.06	B21096	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4	5GR
B21096.14	B21096	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4	25GR
B21101.03	B21101	Diphenylphosphine oxide, 97%	4559-70-0	1GR
B21101.06	B21101	Diphenylphosphine oxide, 97%	4559-70-0	5GR
B21101.14	B21101	Diphenylphosphine oxide, 97%	4559-70-0	25GR
B21106.01	B21106	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	0.25GR
B21106.03	B21106	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	1GR
B21107.06	B21107	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7	5GR
B21107.14	B21107	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7	25GR
B21108.06	B21108	Diethyl cinnamylphosphonate, 98%	17316-55-1	5GR
B21108.14	B21108	Diethyl cinnamylphosphonate, 98%	17316-55-1	25GR
B21108.22	B21108	Diethyl cinnamylphosphonate, 98%	17316-55-1	100GR
B21109.0B	B21109	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	1000GR
B21109.0I	B21109	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	5000GR
B21109.30	B21109	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	250GR
B21112.04	B21112	Bis(diphenylphosphino)methane, 97%	2071-20-7	2GR
B21112.09	B21112	Bis(diphenylphosphino)methane, 97%	2071-20-7	10GR
B21112.18	B21112	Bis(diphenylphosphino)methane, 97%	2071-20-7	50GR
B21116.03	B21116	Trimesitylphosphine, 98%	23897-15-6	1GR
B21116.06	B21116	Trimesitylphosphine, 98%	23897-15-6	5GR
B21117.03	B21117	L-(+)-Ribose, 99%	24259-59-4	1GR
B21117.06	B21117	L-(+)-Ribose, 99%	24259-59-4	5GR
B21117.14	B21117	L-(+)-Ribose, 99%	24259-59-4	25GR
B21120.03	B21120	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0	1GR
B21120.06	B21120	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0	5GR
B21122.03	B21122	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	1GR
B21122.06	B21122	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	5GR
B21122.14	B21122	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	25GR
B21126.03	B21126	5,6-Dimethoxyindole, 98%	14430-23-0	1GR
B21126.MD	B21126	5,6-Dimethoxyindole, 98%	14430-23-0	250MG
B21129.14	B21129	DL-2-Phenylglycine, 98%	2835-06-5	25GR
B21129.22	B21129	DL-2-Phenylglycine, 98%	2835-06-5	100GR
B21129.36	B21129	DL-2-Phenylglycine, 98%	2835-06-5	500GR

B21131.02	B21131	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5	0.5GR
B21131.77	B21131	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5	0.1GR
B21136.06	B21136	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	5GR
B21136.14	B21136	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	25GR
B21136.22	B21136	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	100GR
B21140.03	B21140	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	1GR
B21140.06	B21140	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	5GR
B21140.14	B21140	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	25GR
B21142.14	B21142	Cinnamyl propionate, 97%	103-56-0	25GR
B21142.22	B21142	Cinnamyl propionate, 97%	103-56-0	100GR
B21149.03	B21149	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1	1GR
B21149.06	B21149	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1	5GR
B21153.06	B21153	3,3'-Dinitrobenzophenone, 96%	21222-05-9	5GR
B21154.03	B21154	N-Fmoc-L-isoleucine, 98%	71989-23-6	1GR
B21154.06	B21154	N-Fmoc-L-isoleucine, 98%	71989-23-6	5GR
B21154.14	B21154	N-Fmoc-L-isoleucine, 98%	71989-23-6	25GR
B21156.06	B21156	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	5GR
B21156.14	B21156	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	25GR
B21165.0B	B21165	Molecular sieves, 3A, powder	308080-99-1	1000GR
B21165.0I	B21165	Molecular sieves, 3A, powder	308080-99-1	5000GR
B21165.30	B21165	Molecular sieves, 3A, powder	308080-99-1	250GR
B21172.09	B21172	Giemsa Stain	51811-82-6	10GR
B21172.18	B21172	Giemsa Stain	51811-82-6	50GR
B21173.03	B21173	2-Acetylbenzo[b]thiophene, 98%	22720-75-8	1GR
B21173.06	B21173	2-Acetylbenzo[b]thiophene, 98%	22720-75-8	5GR
B21174.0B	B21174	Dimethyl adipate, 99%	627-93-0	1000GR
B21174.18	B21174	Dimethyl adipate, 99%	627-93-0	50GR
B21174.30	B21174	Dimethyl adipate, 99%	627-93-0	250GR
B21177.06	B21177	D-Threonine, 99%	632-20-2	5GR
B21177.14	B21177	D-Threonine, 99%	632-20-2	25GR
B21177.22	B21177	D-Threonine, 99%	632-20-2	100GR
B21178.06	B21178	2-Nonadecanone, tech. 80%	629-66-3	5GR
B21178.14	B21178	2-Nonadecanone, tech. 80%	629-66-3	25GR
B21183.03	B21183	4-Nitrophenylacetone, 98%	5332-96-7	1GR
B21183.06	B21183	4-Nitrophenylacetone, 98%	5332-96-7	5GR
B21183.14	B21183	4-Nitrophenylacetone, 98%	5332-96-7	25GR
B21184.06	B21184	D-Aspartic acid, 99%	1783-96-6	5GR
B21184.14	B21184	D-Aspartic acid, 99%	1783-96-6	25GR
B21184.22	B21184	D-Aspartic acid, 99%	1783-96-6	100GR
B21185.03	B21185	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8	1GR
B21185.06	B21185	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8	5GR
B21187.03	B21187	Resazurin sodium salt	62758-13-8	1GR
B21187.06	B21187	Resazurin sodium salt	62758-13-8	5GR
B21190.MD	B21190	4-Methylumbelliferyl-^b-D-glucuronide, 98%	6160-80-1	250MG
B21190.MF	B21190	4-Methylumbelliferyl-^b-D-glucuronide, 98%	6160-80-1	50MG
B21192.01	B21192	D-Tagatose, 99%	87-81-0	0.25GR
B21192.03	B21192	D-Tagatose, 99%	87-81-0	1GR
B21192.06	B21192	D-Tagatose, 99%	87-81-0	5GR
B21200.06	B21200	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	5GR
B21200.14	B21200	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	25GR

B21200.22	B21200	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	100GR
B21202.03	B21202	6-Fluoroveratraldehyde, 97+%	71924-62-4	1GR
B21202.06	B21202	6-Fluoroveratraldehyde, 97+%	71924-62-4	5GR
B21202.14	B21202	6-Fluoroveratraldehyde, 97+%	71924-62-4	25GR
B21208.02	B21208	D-Sorbose, 98%	3615-56-3	0.5GR
B21208.77	B21208	D-Sorbose, 98%	3615-56-3	0.1GR
B21213.06	B21213	D-Methionine, 99%	348-67-4	5GR
B21213.14	B21213	D-Methionine, 99%	348-67-4	25GR
B21213.22	B21213	D-Methionine, 99%	348-67-4	100GR
B21214.06	B21214	Tetrafluorophthalic acid, 97%	652-03-9	5GR
B21214.14	B21214	Tetrafluorophthalic acid, 97%	652-03-9	25GR
B21215.06	B21215	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	5GR
B21215.14	B21215	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	25GR
B21215.22	B21215	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	100GR
B21219.03	B21219	1-Naphthaleneboronic acid, 97%	13922-41-3	1GR
B21219.06	B21219	1-Naphthaleneboronic acid, 97%	13922-41-3	5GR
B21219.14	B21219	1-Naphthaleneboronic acid, 97%	13922-41-3	25GR
B21224.03	B21224	D-Turanose, 98%	547-25-1	1GR
B21224.06	B21224	D-Turanose, 98%	547-25-1	5GR
B21226.02	B21226	^a-D-(+)-Talose, 97%	2595-98-4	0.5GR
B21226.77	B21226	^a-D-(+)-Talose, 97%	2595-98-4	0.1GR
B21228.03	B21228	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	1GR
B21228.06	B21228	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	5GR
B21228.14	B21228	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	25GR
B21229.0E	B21229	Dihydrocoumarin, 99%	119-84-6	2500GR
B21229.22	B21229	Dihydrocoumarin, 99%	119-84-6	100GR
B21229.36	B21229	Dihydrocoumarin, 99%	119-84-6	500GR
B21233.01	B21233	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	0.25GR
B21233.03	B21233	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	1GR
B21233.06	B21233	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	5GR
B21238.0B	B21238	2-Phenylethyl acetate, 98%	103-45-7	1000GR
B21238.30	B21238	2-Phenylethyl acetate, 98%	103-45-7	250GR
B21239.MC	B21239	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7	100MG
B21239.ME	B21239	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7	500MG
B21240.14	B21240	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	25GR
B21240.22	B21240	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	100GR
B21240.36	B21240	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	500GR
B21241.0B	B21241	2-Methylhydroquinone, 99%	95-71-6	1000GR
B21241.30	B21241	2-Methylhydroquinone, 99%	95-71-6	250GR
B21242.14	B21242	Methyl 2-octynoate, 98%	111-12-6	25GR
B21242.22	B21242	Methyl 2-octynoate, 98%	111-12-6	100GR
B21247.03	B21247	3-Fluorobenzeneboronic acid, 97%	768-35-4	1GR
B21247.06	B21247	3-Fluorobenzeneboronic acid, 97%	768-35-4	5GR
B21247.14	B21247	3-Fluorobenzeneboronic acid, 97%	768-35-4	25GR
B21254.06	B21254	1,12-Dibromododecane, 98%	3344-70-5	5GR
B21254.14	B21254	1,12-Dibromododecane, 98%	3344-70-5	25GR
B21254.22	B21254	1,12-Dibromododecane, 98%	3344-70-5	100GR
B21255.09	B21255	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	10GR
B21255.18	B21255	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	50GR
B21255.30	B21255	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	250GR

B21256.0E	B21256	Diphenylmethane, 99+%	101-81-5	2500GR
B21256.22	B21256	Diphenylmethane, 99+%	101-81-5	100GR
B21256.36	B21256	Diphenylmethane, 99+%	101-81-5	500GR
B21260.06	B21260	4-tert-Butylbenzyl alcohol, 98%	877-65-6	5GR
B21260.14	B21260	4-tert-Butylbenzyl alcohol, 98%	877-65-6	25GR
B21260.22	B21260	4-tert-Butylbenzyl alcohol, 98%	877-65-6	100GR
B21263.03	B21263	Serotonin hydrochloride, 98%	153-98-0	1GR
B21263.06	B21263	Serotonin hydrochloride, 98%	153-98-0	5GR
B21263.09	B21263	Serotonin hydrochloride, 98%	153-98-0	10GR
B21264.14	B21264	2-Acetamidophenol, 97%	614-80-2	25GR
B21264.22	B21264	2-Acetamidophenol, 97%	614-80-2	100GR
B21268.06	B21268	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1	5GR
B21268.14	B21268	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1	25GR
B21275.09	B21275	4-Chloro-m-xylene, 97%	95-66-9	10GR
B21275.18	B21275	4-Chloro-m-xylene, 97%	95-66-9	50GR
B21277.03	B21277	3-Carboxybenzaldehyde, 97%	619-21-6	1GR
B21277.06	B21277	3-Carboxybenzaldehyde, 97%	619-21-6	5GR
B21277.14	B21277	3-Carboxybenzaldehyde, 97%	619-21-6	25GR
B21281.14	B21281	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5	25GR
B21281.22	B21281	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5	100GR
B21282.06	B21282	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4	5GR
B21282.14	B21282	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4	25GR
B21283.18	B21283	2-Phenylethyl propionate, 97%	122-70-3	50GR
B21283.30	B21283	2-Phenylethyl propionate, 97%	122-70-3	250GR
B21288.06	B21288	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	5GR
B21288.14	B21288	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	25GR
B21288.22	B21288	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	100GR
B21289.03	B21289	2,6-Dichloropurine, 97%	5451-40-1	1GR
B21289.06	B21289	2,6-Dichloropurine, 97%	5451-40-1	5GR
B21289.MD	B21289	2,6-Dichloropurine, 97%	5451-40-1	250MG
B21290.03	B21290	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	1GR
B21290.MD	B21290	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	250MG
B21290.MF	B21290	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	50MG
B21291.14	B21291	5-Iodosalicylic acid, 97%	119-30-2	25GR
B21291.22	B21291	5-Iodosalicylic acid, 97%	119-30-2	100GR
B21291.36	B21291	5-Iodosalicylic acid, 97%	119-30-2	500GR
B21292.14	B21292	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	25GR
B21292.22	B21292	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	100GR
B21292.36	B21292	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	500GR
B21294.06	B21294	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	5GR
B21294.14	B21294	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	25GR
B21294.22	B21294	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	100GR
B21305.14	B21305	CAPSO, 98%	73463-39-5	25GR
B21305.22	B21305	CAPSO, 98%	73463-39-5	100GR
B21305.36	B21305	CAPSO, 98%	73463-39-5	500GR
B21311.09	B21311	N-Vinyl-^e-caprolactam, 99%	2235-00-9	10GR
B21311.18	B21311	N-Vinyl-^e-caprolactam, 99%	2235-00-9	50GR
B21312.06	B21312	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2	5GR
B21312.14	B21312	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2	25GR
B21318.06	B21318	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	5GR

B21318.14	B21318	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	25GR
B21318.22	B21318	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	100GR
B21320.03	B21320	Calix[4]arene, 98%	74568-07-3	1GR
B21320.06	B21320	Calix[4]arene, 98%	74568-07-3	5GR
B21323.14	B21323	Iminostilbene, 97%	256-96-2	25GR
B21323.22	B21323	Iminostilbene, 97%	256-96-2	100GR
B21323.36	B21323	Iminostilbene, 97%	256-96-2	500GR
B21327.14	B21327	Cesium formate, 98%	3495-36-1	25GR
B21327.22	B21327	Cesium formate, 98%	3495-36-1	100GR
B21329.0B	B21329	N,N'-Dimethylurea, 98%	96-31-1	1000GR
B21329.30	B21329	N,N'-Dimethylurea, 98%	96-31-1	250GR
B21329.36	B21329	N,N'-Dimethylurea, 98%	96-31-1	500GR
B21330.06	B21330	2-Nitrobenzhydrazide, 98%	606-26-8	5GR
B21330.14	B21330	2-Nitrobenzhydrazide, 98%	606-26-8	25GR
B21330.22	B21330	2-Nitrobenzhydrazide, 98%	606-26-8	100GR
B21332.06	B21332	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6	5GR
B21332.14	B21332	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6	25GR
B21335.14	B21335	2-Amino-5-nitrothiazole, 97%	121-66-4	25GR
B21335.22	B21335	2-Amino-5-nitrothiazole, 97%	121-66-4	100GR
B21338.09	B21338	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	10GR
B21338.18	B21338	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	50GR
B21338.30	B21338	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	250GR
B21341.04	B21341	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5	2GR
B21341.09	B21341	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5	10GR
B21344.14	B21344	2,5-Dichloro-p-xylene, 98%	1124-05-6	25GR
B21344.22	B21344	2,5-Dichloro-p-xylene, 98%	1124-05-6	100GR
B21345.06	B21345	3-Chloropropyl phenyl sulfide, 97%	4911-65-3	5GR
B21345.14	B21345	3-Chloropropyl phenyl sulfide, 97%	4911-65-3	25GR
B21348.03	B21348	5-Methoxy-2-methylindole, 99+%	1076-74-0	1GR
B21348.06	B21348	5-Methoxy-2-methylindole, 99+%	1076-74-0	5GR
B21348.14	B21348	5-Methoxy-2-methylindole, 99+%	1076-74-0	25GR
B21350.03	B21350	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0	1GR
B21350.06	B21350	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0	5GR
B21351.03	B21351	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6	1GR
B21351.06	B21351	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6	5GR
B21352.03	B21352	4-Fluorophthalic anhydride, 98%	319-03-9	1GR
B21352.06	B21352	4-Fluorophthalic anhydride, 98%	319-03-9	5GR
B21352.14	B21352	4-Fluorophthalic anhydride, 98%	319-03-9	25GR
B21353.0B	B21353	1,3,5-Triphenylbenzene, 99+%	612-71-5	1000GR
B21353.18	B21353	1,3,5-Triphenylbenzene, 99+%	612-71-5	50GR
B21353.30	B21353	1,3,5-Triphenylbenzene, 99+%	612-71-5	250GR
B21354.06	B21354	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	5GR
B21354.14	B21354	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	25GR
B21354.22	B21354	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	100GR
B21355.18	B21355	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5	50GR
B21355.30	B21355	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5	250GR
B21356.06	B21356	4-Fluorophenyl acetate, 97%	405-51-6	5GR
B21356.14	B21356	4-Fluorophenyl acetate, 97%	405-51-6	25GR
B21361.14	B21361	Cresol Red sodium salt	62625-29-0	25GR
B21361.22	B21361	Cresol Red sodium salt	62625-29-0	100GR

B21362.06	B21362	n-Dodecylbenzene, 97%	123-01-3	5GR
B21362.14	B21362	n-Dodecylbenzene, 97%	123-01-3	25GR
B21362.22	B21362	n-Dodecylbenzene, 97%	123-01-3	100GR
B21369.03	B21369	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water	207742-76-5	1GR
B21369.06	B21369	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water	207742-76-5	5GR
B21370.09	B21370	Thymol Blue	76-61-9	10GR
B21370.18	B21370	Thymol Blue	76-61-9	50GR
B21371.14	B21371	Methyl 3-chlorobenzoate, 98%	2905-65-9	25GR
B21371.22	B21371	Methyl 3-chlorobenzoate, 98%	2905-65-9	100GR
B21371.36	B21371	Methyl 3-chlorobenzoate, 98%	2905-65-9	500GR
B21380.06	B21380	4-Fluorodiphenyl ether, 99%	330-84-7	5GR
B21380.14	B21380	4-Fluorodiphenyl ether, 99%	330-84-7	25GR
B21380.22	B21380	4-Fluorodiphenyl ether, 99%	330-84-7	100GR
B21397.06	B21397	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9	5GR
B21397.14	B21397	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9	25GR
B21401.09	B21401	Diethyl terephthalate, 95%	636-09-9	10GR
B21401.18	B21401	Diethyl terephthalate, 95%	636-09-9	50GR
B21403.03	B21403	4,4'-Diacetoxybiphenyl, 97%	32604-29-8	1GR
B21403.06	B21403	4,4'-Diacetoxybiphenyl, 97%	32604-29-8	5GR
B21403.14	B21403	4,4'-Diacetoxybiphenyl, 97%	32604-29-8	25GR
B21405.04	B21405	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5	2GR
B21405.09	B21405	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5	10GR
B21407.06	B21407	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	5GR
B21407.14	B21407	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	25GR
B21407.22	B21407	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	100GR
B21409.14	B21409	Methyl 2-nonynoate, 98%	111-80-8	25GR
B21409.22	B21409	Methyl 2-nonynoate, 98%	111-80-8	100GR
B21409.36	B21409	Methyl 2-nonynoate, 98%	111-80-8	500GR
B21418.09	B21418	3-Bromophenetole, 98%	2655-84-7	10GR
B21418.18	B21418	3-Bromophenetole, 98%	2655-84-7	50GR
B21424.14	B21424	Nigrosin, soluble in spirit	11099-03-9	25GR
B21424.22	B21424	Nigrosin, soluble in spirit	11099-03-9	100GR
B21426.06	B21426	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	5GR
B21426.14	B21426	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	25GR
B21426.22	B21426	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	100GR
B21428.06	B21428	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2	5GR
B21428.14	B21428	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2	25GR
B21431.30	B21431	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95%	935-79-5	250GR
B21432.03	B21432	2,3,6-Trimethylquinoxaline, 97%	17635-21-1	1GR
B21432.06	B21432	2,3,6-Trimethylquinoxaline, 97%	17635-21-1	5GR
B21433.09	B21433	Phenylhydroquinone diacetate, 98%	58244-28-3	10GR
B21433.18	B21433	Phenylhydroquinone diacetate, 98%	58244-28-3	50GR
B21437.04	B21437	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4	2GR
B21437.09	B21437	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4	10GR
B21443.03	B21443	4-tert-Butylcalix[8]arene, 96%	68971-82-4	1GR
B21443.06	B21443	4-tert-Butylcalix[8]arene, 96%	68971-82-4	5GR
B21443.14	B21443	4-tert-Butylcalix[8]arene, 96%	68971-82-4	25GR
B21444.09	B21444	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	10GR
B21444.18	B21444	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	50GR
B21444.30	B21444	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	250GR

B21448.MC	B21448	L-(-)-Galactose, 98%	15572-79-9	100MG
B21448.ME	B21448	L-(-)-Galactose, 98%	15572-79-9	500MG
B21449.06	B21449	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4	5GR
B21449.14	B21449	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4	25GR
B21457.09	B21457	^a-Bisabolol, 96%	515-69-5	10GR
B21457.18	B21457	^a-Bisabolol, 96%	515-69-5	50GR
B21458.03	B21458	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	1GR
B21458.06	B21458	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	5GR
B21458.14	B21458	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	25GR
B21461.06	B21461	Pseudothiohydantoin, 97%	556-90-1	5GR
B21461.14	B21461	Pseudothiohydantoin, 97%	556-90-1	25GR
B21461.22	B21461	Pseudothiohydantoin, 97%	556-90-1	100GR
B21465.06	B21465	2,6-Dihydroxynaphthalene, 98%	581-43-1	5GR
B21465.14	B21465	2,6-Dihydroxynaphthalene, 98%	581-43-1	25GR
B21465.22	B21465	2,6-Dihydroxynaphthalene, 98%	581-43-1	100GR
B21466.09	B21466	Heptafluorobutyramide, 97%	662-50-0	10GR
B21466.18	B21466	Heptafluorobutyramide, 97%	662-50-0	50GR
B21467.03	B21467	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2	1GR
B21467.06	B21467	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2	5GR
B21469.06	B21469	Perfluoro(allylbenzene), 97%	67899-41-6	5GR
B21469.14	B21469	Perfluoro(allylbenzene), 97%	67899-41-6	25GR
B21470.06	B21470	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	5GR
B21470.14	B21470	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	25GR
B21470.22	B21470	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	100GR
B21471.06	B21471	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	5GR
B21471.14	B21471	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	25GR
B21471.22	B21471	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	100GR
B21472.03	B21472	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1	1GR
B21472.06	B21472	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1	5GR
B21473.0E	B21473	L-(+)-Asparagine, 99%	70-47-3	2500GR
B21473.22	B21473	L-(+)-Asparagine, 99%	70-47-3	100GR
B21473.36	B21473	L-(+)-Asparagine, 99%	70-47-3	500GR
B21476.03	B21476	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	1GR
B21476.06	B21476	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	5GR
B21476.14	B21476	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	25GR
B21479.03	B21479	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0	1GR
B21479.06	B21479	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0	5GR
B21482.06	B21482	Calmagite, indicator grade	3147-14-6	5GR
B21482.14	B21482	Calmagite, indicator grade	3147-14-6	25GR
B21482.22	B21482	Calmagite, indicator grade	3147-14-6	100GR
B21483.03	B21483	10-Bromo-1-decanol, 95%	53463-68-6	1GR
B21483.06	B21483	10-Bromo-1-decanol, 95%	53463-68-6	5GR
B21484.06	B21484	Ethyl 4-fluorobenzoate, 99%	451-46-7	5GR
B21484.14	B21484	Ethyl 4-fluorobenzoate, 99%	451-46-7	25GR
B21484.22	B21484	Ethyl 4-fluorobenzoate, 99%	451-46-7	100GR
B21486.22	B21486	Diethyl oxalacetate sodium salt, 95%	40876-98-0	100GR
B21486.36	B21486	Diethyl oxalacetate sodium salt, 95%	40876-98-0	500GR
B21487.09	B21487	N-Carbamoylmaleamic acid, 98%	105-61-3	10GR
B21487.18	B21487	N-Carbamoylmaleamic acid, 98%	105-61-3	50GR
B21487.30	B21487	N-Carbamoylmaleamic acid, 98%	105-61-3	250GR

B21491.06	B21491	2-Iodo-4-nitrotoluene, 97%	7745-92-8	5GR
B21491.14	B21491	2-Iodo-4-nitrotoluene, 97%	7745-92-8	25GR
B21491.22	B21491	2-Iodo-4-nitrotoluene, 97%	7745-92-8	100GR
B21494.06	B21494	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7	5GR
B21494.14	B21494	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7	25GR
B21501.03	B21501	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	1GR
B21501.06	B21501	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	5GR
B21501.14	B21501	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	25GR
B21504.06	B21504	Methyl 4-fluorobenzoate, 97%	403-33-8	5GR
B21504.14	B21504	Methyl 4-fluorobenzoate, 97%	403-33-8	25GR
B21504.22	B21504	Methyl 4-fluorobenzoate, 97%	403-33-8	100GR
B21505.14	B21505	3-Chloro-o-xylene, 97%	608-23-1	25GR
B21505.22	B21505	3-Chloro-o-xylene, 97%	608-23-1	100GR
B21506.14	B21506	4-n-Butoxybenzoic acid, 98%	1498-96-0	25GR
B21506.22	B21506	4-n-Butoxybenzoic acid, 98%	1498-96-0	100GR
B21512.04	B21512	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6	2GR
B21512.09	B21512	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6	10GR
B21515.06	B21515	4-tert-Butylcalix[4]arene, 99%	60705-62-6	5GR
B21515.14	B21515	4-tert-Butylcalix[4]arene, 99%	60705-62-6	25GR
B21518.04	B21518	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6	2GR
B21521.14	B21521	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4	25GR
B21521.22	B21521	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4	100GR
B21523.06	B21523	3-Bromo-4-fluorotoluene, 99%	452-62-0	5GR
B21523.14	B21523	3-Bromo-4-fluorotoluene, 99%	452-62-0	25GR
B21525.06	B21525	2-Chloromandelic acid, 98%	10421-85-9	5GR
B21525.14	B21525	2-Chloromandelic acid, 98%	10421-85-9	25GR
B21525.22	B21525	2-Chloromandelic acid, 98%	10421-85-9	100GR
B21527.03	B21527	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3	1GR
B21527.06	B21527	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3	5GR
B21527.14	B21527	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3	25GR
B21530.09	B21530	Xylenecyanol FF, dye content 70%	2650-17-1	10GR
B21530.18	B21530	Xylenecyanol FF, dye content 70%	2650-17-1	50GR
B21531.18	B21531	1,6-Diacetoxyhexane, 98%	6222-17-9	50GR
B21531.30	B21531	1,6-Diacetoxyhexane, 98%	6222-17-9	250GR
B21532.03	B21532	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3	1GR
B21532.06	B21532	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3	5GR
B21533.03	B21533	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9	1GR
B21533.06	B21533	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9	5GR
B21539.09	B21539	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	10GR
B21539.18	B21539	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	50GR
B21539.30	B21539	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	250GR
B21540.03	B21540	3-Nitrophenylacetic acid, 99%	1877-73-2	1GR
B21540.06	B21540	3-Nitrophenylacetic acid, 99%	1877-73-2	5GR
B21540.14	B21540	3-Nitrophenylacetic acid, 99%	1877-73-2	25GR
B21547.14	B21547	Cyclohexyl hexanoate, 99%	6243-10-3	25GR
B21547.22	B21547	Cyclohexyl hexanoate, 99%	6243-10-3	100GR
B21549.03	B21549	4-Dimethylaminocinnamic acid, 99%	1552-96-1	1GR
B21549.06	B21549	4-Dimethylaminocinnamic acid, 99%	1552-96-1	5GR
B21556.06	B21556	10-Chloro-3-decyne, 98%	18295-64-2	5GR
B21556.14	B21556	10-Chloro-3-decyne, 98%	18295-64-2	25GR

B21559.14	B21559	Anisoin, 97%	119-52-8	25GR
B21559.22	B21559	Anisoin, 97%	119-52-8	100GR
B21559.36	B21559	Anisoin, 97%	119-52-8	500GR
B21560.01	B21560	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	0.25GR
B21560.03	B21560	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	1GR
B21560.06	B21560	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	5GR
B21561.09	B21561	2-Chloro-4-nitrophenol, 97%	619-08-9	10GR
B21561.18	B21561	2-Chloro-4-nitrophenol, 97%	619-08-9	50GR
B21561.30	B21561	2-Chloro-4-nitrophenol, 97%	619-08-9	250GR
B21562.06	B21562	2-Thiopheneethanol, 98%	5402-55-1	5GR
B21562.14	B21562	2-Thiopheneethanol, 98%	5402-55-1	25GR
B21562.22	B21562	2-Thiopheneethanol, 98%	5402-55-1	100GR
B21565.09	B21565	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	10GR
B21565.18	B21565	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	50GR
B21565.30	B21565	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	250GR
B21566.06	B21566	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7	5GR
B21566.14	B21566	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7	25GR
B21568.AK	B21568	Nonanoic acid, 97%	112-05-0	250ML
B21568.AU	B21568	Nonanoic acid, 97%	112-05-0	1000ML
B21573.09	B21573	Curcumin, 95% (total curcuminoid content), from Turmeric rhizo	458-37-7	10GR
B21573.18	B21573	Curcumin, 95% (total curcuminoid content), from Turmeric rhizo	458-37-7	50GR
B21573.30	B21573	Curcumin, 95% (total curcuminoid content), from Turmeric rhizo	458-37-7	250GR
B21575.06	B21575	4-Ethylresorcinol, 98%	2896-60-8	5GR
B21575.14	B21575	4-Ethylresorcinol, 98%	2896-60-8	25GR
B21575.22	B21575	4-Ethylresorcinol, 98%	2896-60-8	100GR
B21582.18	B21582	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3	50GR
B21582.30	B21582	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3	250GR
B21583.03	B21583	L-Lyxose, 99%	1949-78-6	1GR
B21583.06	B21583	L-Lyxose, 99%	1949-78-6	5GR
B21585.03	B21585	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5	1GR
B21585.06	B21585	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5	5GR
B21588.03	B21588	2,7-Diacetoxynaphthalene, 98%	22472-26-0	1GR
B21588.06	B21588	2,7-Diacetoxynaphthalene, 98%	22472-26-0	5GR
B21591.06	B21591	4'-Isopropylacetanilide, 97+%	5702-74-9	5GR
B21591.14	B21591	4'-Isopropylacetanilide, 97+%	5702-74-9	25GR
B21592.01	B21592	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	0.25GR
B21592.03	B21592	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	1GR
B21592.06	B21592	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	5GR
B21595.03	B21595	2,5-Difluorophenylacetic acid, 98%	85068-27-5	1GR
B21595.06	B21595	2,5-Difluorophenylacetic acid, 98%	85068-27-5	5GR
B21595.14	B21595	2,5-Difluorophenylacetic acid, 98%	85068-27-5	25GR
B21596.03	B21596	2-Cyanobenzamide, 98%	17174-98-0	1GR
B21596.06	B21596	2-Cyanobenzamide, 98%	17174-98-0	5GR
B21597.03	B21597	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3	1GR
B21597.06	B21597	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3	5GR
B21604.06	B21604	1-Chloro-2-cycloheptylethane, 96%		5GR
B21604.14	B21604	1-Chloro-2-cycloheptylethane, 96%		25GR
B21606.03	B21606	2-Thioxanthine, 98+%	2487-40-3	1GR
B21606.06	B21606	2-Thioxanthine, 98+%	2487-40-3	5GR
B21608.03	B21608	Calix[6]arene, 98%	96107-95-8	1GR

B21608.06	B21608	Calix[6]arene, 98%	96107-95-8	5GR
B21608.14	B21608	Calix[6]arene, 98%	96107-95-8	25GR
B21609.03	B21609	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3	1GR
B21609.06	B21609	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3	5GR
B21610.06	B21610	5-Bromo-m-xylene, 98%	556-96-7	5GR
B21610.14	B21610	5-Bromo-m-xylene, 98%	556-96-7	25GR
B21610.22	B21610	5-Bromo-m-xylene, 98%	556-96-7	100GR
B21616.MC	B21616	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	100MG
B21616.ME	B21616	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	500MG
B21619.06	B21619	1-Bromo-6-chlorohexane, 97%	6294-17-3	5GR
B21619.14	B21619	1-Bromo-6-chlorohexane, 97%	6294-17-3	25GR
B21621.09	B21621	4-Bromo-2-methylanisole, 98+%	14804-31-0	10GR
B21621.18	B21621	4-Bromo-2-methylanisole, 98+%	14804-31-0	50GR
B21622.06	B21622	L-(-)-Xylose, 99%	609-06-3	5GR
B21622.14	B21622	L-(-)-Xylose, 99%	609-06-3	25GR
B21622.22	B21622	L-(-)-Xylose, 99%	609-06-3	100GR
B21623.06	B21623	Chlorophenol Red	4430-20-0	5GR
B21623.14	B21623	Chlorophenol Red	4430-20-0	25GR
B21624.06	B21624	2'-Acetoxyacetophenone, 98%	7250-94-4	5GR
B21624.14	B21624	2'-Acetoxyacetophenone, 98%	7250-94-4	25GR
B21624.22	B21624	2'-Acetoxyacetophenone, 98%	7250-94-4	100GR
B21626.04	B21626	Methyl 4-acetylbenzoate, 99%	3609-53-8	2GR
B21626.09	B21626	Methyl 4-acetylbenzoate, 99%	3609-53-8	10GR
B21627.MC	B21627	Ethylhydrocupreine hydrochloride, 97%	3413-58-9	100MG
B21627.ME	B21627	Ethylhydrocupreine hydrochloride, 97%	3413-58-9	500MG
B21627.ME	B21627	Ethylhydrocupreine hydrochloride, 97%	3413-58-9	500MG
B21629.03	B21629	2-Amino-6-bromopurine, 98%	82499-03-4	1GR
B21629.06	B21629	2-Amino-6-bromopurine, 98%	82499-03-4	5GR
B21629.14	B21629	2-Amino-6-bromopurine, 98%	82499-03-4	25GR
B21633.06	B21633	2H,3H-Perfluoropentane, tech. 90%	138495-42-8	5GR
B21633.14	B21633	2H,3H-Perfluoropentane, tech. 90%	138495-42-8	25GR
B21634.14	B21634	Sodium dicyanamide, 96%	1934-75-4	25GR
B21634.22	B21634	Sodium dicyanamide, 96%	1934-75-4	100GR
B21634.36	B21634	Sodium dicyanamide, 96%	1934-75-4	500GR
B21640.02	B21640	Tartronic acid, 98%	80-69-3	0.5GR
B21640.77	B21640	Tartronic acid, 98%	80-69-3	0.1GR
B21641.14	B21641	Isobutyramide, 99%	563-83-7	25GR
B21641.22	B21641	Isobutyramide, 99%	563-83-7	100GR
B21641.36	B21641	Isobutyramide, 99%	563-83-7	500GR
B21644.06	B21644	4-Iodophenetole, 97%	699-08-1	5GR
B21644.14	B21644	4-Iodophenetole, 97%	699-08-1	25GR
B21648.06	B21648	10-Methylphenothiazine, 98%	1207-72-3	5GR
B21648.14	B21648	10-Methylphenothiazine, 98%	1207-72-3	25GR
B21649.06	B21649	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9	5GR
B21649.14	B21649	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9	25GR
B21651.14	B21651	2-n-Butoxypyridine, 95%	27361-16-6	25GR
B21651.22	B21651	2-n-Butoxypyridine, 95%	27361-16-6	100GR
B21653.14	B21653	3-(2-Furyl)acrylic acid, 99%	539-47-9	25GR
B21653.22	B21653	3-(2-Furyl)acrylic acid, 99%	539-47-9	100GR
B21653.30	B21653	3-(2-Furyl)acrylic acid, 99%	539-47-9	250GR

B21654.06	B21654	1,6-Diiodoperfluorohexane, 97%	375-80-4	5GR
B21654.14	B21654	1,6-Diiodoperfluorohexane, 97%	375-80-4	25GR
B21658.03	B21658	2-Bromo-6-nitrotoluene, 98%	55289-35-5	1GR
B21658.06	B21658	2-Bromo-6-nitrotoluene, 98%	55289-35-5	5GR
B21658.14	B21658	2-Bromo-6-nitrotoluene, 98%	55289-35-5	25GR
B21661.03	B21661	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	1GR
B21661.06	B21661	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	5GR
B21661.14	B21661	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	25GR
B21664.06	B21664	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	5GR
B21664.14	B21664	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	25GR
B21664.22	B21664	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	100GR
B21666.03	B21666	Calix[8]arene, 97%	82452-93-5	1GR
B21666.06	B21666	Calix[8]arene, 97%	82452-93-5	5GR
B21666.14	B21666	Calix[8]arene, 97%	82452-93-5	25GR
B21670.03	B21670	15-Hydroxypentadecanoic acid, 99+%	4617-33-8	1GR
B21670.06	B21670	15-Hydroxypentadecanoic acid, 99+%	4617-33-8	5GR
B21671.03	B21671	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	1GR
B21671.06	B21671	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	5GR
B21671.14	B21671	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	25GR
B21672.06	B21672	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4	5GR
B21672.18	B21672	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4	50GR
B21672.30	B21672	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4	250GR
B21673.22	B21673	4'-Methylpropiophenone, 94%	5337-93-9	100GR
B21673.36	B21673	4'-Methylpropiophenone, 94%	5337-93-9	500GR
B21674.09	B21674	Safranine O	477-73-6	10GR
B21674.18	B21674	Safranine O	477-73-6	50GR
B21677.03	B21677	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3	1GR
B21677.06	B21677	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3	5GR
B21678.06	B21678	2-Octanoylthiophene, 99%	30711-41-2	5GR
B21678.14	B21678	2-Octanoylthiophene, 99%	30711-41-2	25GR
B21678.22	B21678	2-Octanoylthiophene, 99%	30711-41-2	100GR
B21681.03	B21681	5-Chloro-2-iodotoluene, 97%	23399-70-4	1GR
B21681.06	B21681	5-Chloro-2-iodotoluene, 97%	23399-70-4	5GR
B21683.03	B21683	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3	1GR
B21683.06	B21683	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3	5GR
B21684.06	B21684	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	5GR
B21684.14	B21684	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	25GR
B21689.03	B21689	N-Fmoc-D-phenylalanine, 98%	86123-10-6	1GR
B21689.06	B21689	N-Fmoc-D-phenylalanine, 98%	86123-10-6	5GR
B21689.14	B21689	N-Fmoc-D-phenylalanine, 98%	86123-10-6	25GR
B21692.09	B21692	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	10GR
B21692.18	B21692	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	50GR
B21692.30	B21692	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	250GR
B21693.06	B21693	Direct Red 80	2610-10-8	5GR
B21693.14	B21693	Direct Red 80	2610-10-8	25GR
B21693.22	B21693	Direct Red 80	2610-10-8	100GR
B21694.03	B21694	5-Amino-2-methylindole, 97%	7570-49-2	1GR
B21694.06	B21694	5-Amino-2-methylindole, 97%	7570-49-2	5GR
B21694.14	B21694	5-Amino-2-methylindole, 97%	7570-49-2	25GR
B21696.03	B21696	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6	1GR

B21696.06	B21696	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6	5GR
B21696.14	B21696	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6	25GR
B21697.0B	B21697	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	1000GR
B21697.18	B21697	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	50GR
B21697.30	B21697	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	250GR
B21699.03	B21699	Octafluoronaphthalene, 96%	313-72-4	1GR
B21699.06	B21699	Octafluoronaphthalene, 96%	313-72-4	5GR
B21699.14	B21699	Octafluoronaphthalene, 96%	313-72-4	25GR
B21701.06	B21701	2-Bromo-4-methylphenol, 97%	6627-55-0	5GR
B21701.14	B21701	2-Bromo-4-methylphenol, 97%	6627-55-0	25GR
B21704.01	B21704	2,7-Dimethylnaphthalene, 99%	582-16-1	0.25GR
B21704.03	B21704	2,7-Dimethylnaphthalene, 99%	582-16-1	1GR
B21706.06	B21706	9-Fluorenone hydrazone, 97%	13629-22-6	5GR
B21706.14	B21706	9-Fluorenone hydrazone, 97%	13629-22-6	25GR
B21707.09	B21707	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	10GR
B21707.18	B21707	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	50GR
B21707.88	B21707	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	2.5GR
B21710.09	B21710	Phenol Red	143-74-8	10GR
B21710.18	B21710	Phenol Red	143-74-8	50GR
B21710.30	B21710	Phenol Red	143-74-8	250GR
B21711.04	B21711	2-Propionylthiazole, 99%	43039-98-1	2GR
B21711.09	B21711	2-Propionylthiazole, 99%	43039-98-1	10GR
B21713.06	B21713	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	5GR
B21713.14	B21713	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	25GR
B21713.18	B21713	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	50GR
B21716.03	B21716	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1	1GR
B21716.06	B21716	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1	5GR
B21719.06	B21719	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	5GR
B21719.14	B21719	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	25GR
B21719.22	B21719	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	100GR
B21721.14	B21721	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	123071-42-1	25GR
B21721.22	B21721	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	123071-42-1	100GR
B21729.03	B21729	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	1GR
B21729.06	B21729	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	5GR
B21729.14	B21729	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	25GR
B21730.03	B21730	9,9'-Dixanthylidene, 98%	517-45-3	1GR
B21730.06	B21730	9,9'-Dixanthylidene, 98%	517-45-3	5GR
B21737.14	B21737	Rosolic acid	603-45-2	25GR
B21737.22	B21737	Rosolic acid	603-45-2	100GR
B21738.03	B21738	N(^e)-Boc-L-lysine, 97%	2418-95-3	1GR
B21738.06	B21738	N(^e)-Boc-L-lysine, 97%	2418-95-3	5GR
B21739.03	B21739	2-n-Butylpropane-1,3-diol, 97%	2612-26-2	1GR
B21739.06	B21739	2-n-Butylpropane-1,3-diol, 97%	2612-26-2	5GR
B21742.09	B21742	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	10GR
B21742.18	B21742	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	50GR
B21742.30	B21742	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	250GR
B21746.06	B21746	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5	5GR
B21746.14	B21746	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5	25GR
B21747.0B	B21747	Dimethyl sulfone, 99%	67-71-0	1000GR
B21747.30	B21747	Dimethyl sulfone, 99%	67-71-0	250GR

B21748.03	B21748	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	1GR
B21748.06	B21748	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	5GR
B21748.14	B21748	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	25GR
B21749.03	B21749	Homomorpholine hydrochloride, 98%	178312-62-4	1GR
B21749.06	B21749	Homomorpholine hydrochloride, 98%	178312-62-4	5GR
B21751.03	B21751	5-Fluorosalicylic acid, 97%	345-16-4	1GR
B21751.06	B21751	5-Fluorosalicylic acid, 97%	345-16-4	5GR
B21751.MD	B21751	5-Fluorosalicylic acid, 97%	345-16-4	250MG
B21753.06	B21753	3-Undecyne, 97%	60212-30-8	5GR
B21753.14	B21753	3-Undecyne, 97%	60212-30-8	25GR
B21754.06	B21754	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0	5GR
B21754.14	B21754	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0	25GR
B21758.03	B21758	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5	1GR
B21758.06	B21758	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5	5GR
B21764.14	B21764	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2	25GR
B21764.22	B21764	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2	100GR
B21765.03	B21765	3,3'-Dimethyldiphenylamine, 98%	626-13-1	1GR
B21765.06	B21765	3,3'-Dimethyldiphenylamine, 98%	626-13-1	5GR
B21766.09	B21766	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0	10GR
B21766.18	B21766	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0	50GR
B21767.MD	B21767	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9	250MG
B21767.MF	B21767	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9	50MG
B21768.0B	B21768	Glycidyl phenyl ether, 99%	122-60-1	1000GR
B21768.18	B21768	Glycidyl phenyl ether, 99%	122-60-1	50GR
B21768.30	B21768	Glycidyl phenyl ether, 99%	122-60-1	250GR
B21771.06	B21771	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	5GR
B21771.14	B21771	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	25GR
B21771.22	B21771	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	100GR
B21773.03	B21773	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	1GR
B21773.06	B21773	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	5GR
B21773.14	B21773	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	25GR
B21775.09	B21775	3-n-Hexylpyridine, 98+%	6311-92-8	10GR
B21775.88	B21775	3-n-Hexylpyridine, 98+%	6311-92-8	2.5GR
B21780.03	B21780	2,5-Dimethylbenzoxazole, 99%	5676-58-4	1GR
B21780.06	B21780	2,5-Dimethylbenzoxazole, 99%	5676-58-4	5GR
B21783.03	B21783	2-Chlorobutyramide, 98%	7462-73-9	1GR
B21783.06	B21783	2-Chlorobutyramide, 98%	7462-73-9	5GR
B21784.03	B21784	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	1GR
B21784.06	B21784	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	5GR
B21784.14	B21784	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	25GR
B21786.06	B21786	3-(Methylthio)hexanol, 99%	51755-66-9	5GR
B21786.14	B21786	3-(Methylthio)hexanol, 99%	51755-66-9	25GR
B21786.22	B21786	3-(Methylthio)hexanol, 99%	51755-66-9	100GR
B21788.06	B21788	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8	5GR
B21788.14	B21788	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8	25GR
B21788.22	B21788	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8	100GR
B21791.03	B21791	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	1GR
B21791.06	B21791	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	5GR
B21791.14	B21791	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	25GR
B21792.04	B21792	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5	2GR

B21792.09	B21792	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5	10GR
B21796.14	B21796	Benzyl 2-naphthyl ether, 99%	613-62-7	25GR
B21796.22	B21796	Benzyl 2-naphthyl ether, 99%	613-62-7	100GR
B21796.36	B21796	Benzyl 2-naphthyl ether, 99%	613-62-7	500GR
B21798.0B	B21798	Polyethylene glycol 600	25322-68-3	1000GR
B21798.30	B21798	Polyethylene glycol 600	25322-68-3	250GR
B21800.03	B21800	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1	1GR
B21800.06	B21800	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1	5GR
B21801.14	B21801	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7	25GR
B21801.22	B21801	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7	100GR
B21803.03	B21803	6-Bromo-1-hexanol, 97%	4286-55-9	1GR
B21803.06	B21803	6-Bromo-1-hexanol, 97%	4286-55-9	5GR
B21803.14	B21803	6-Bromo-1-hexanol, 97%	4286-55-9	25GR
B21805.22	B21805	Vinyl benzoate, 95%	769-78-8	100GR
B21805.36	B21805	Vinyl benzoate, 95%	769-78-8	500GR
B21806.06	B21806	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2	5GR
B21806.14	B21806	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2	25GR
B21807.06	B21807	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	5GR
B21807.14	B21807	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	25GR
B21807.22	B21807	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	100GR
B21809.03	B21809	Croconic acid, 98%	488-86-8	1GR
B21809.06	B21809	Croconic acid, 98%	488-86-8	5GR
B21814.03	B21814	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6	1GR
B21814.06	B21814	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6	5GR
B21816.03	B21816	9-(Trimethylsilyl)fluorene, 99%	7385-10-6	1GR
B21816.06	B21816	9-(Trimethylsilyl)fluorene, 99%	7385-10-6	5GR
B21819.09	B21819	TES, 99%	7365-44-8	10GR
B21819.18	B21819	TES, 99%	7365-44-8	50GR
B21819.30	B21819	TES, 99%	7365-44-8	250GR
B21820.09	B21820	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0	10GR
B21820.18	B21820	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0	50GR
B21820.30	B21820	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0	250GR
B21821.06	B21821	S-Furfuryl thioacetate, 99%	13678-68-7	5GR
B21821.06	B21821	S-Furfuryl thioacetate, 99%	13678-68-7	5GR
B21821.14	B21821	S-Furfuryl thioacetate, 99%	13678-68-7	25GR
B21821.14	B21821	S-Furfuryl thioacetate, 99%	13678-68-7	25GR
B21824.03	B21824	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	1GR
B21824.06	B21824	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	5GR
B21824.14	B21824	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	25GR
B21827.09	B21827	Sodium dichloroacetate, 97%	2156-56-1	10GR
B21827.18	B21827	Sodium dichloroacetate, 97%	2156-56-1	50GR
B21827.30	B21827	Sodium dichloroacetate, 97%	2156-56-1	250GR
B21832.09	B21832	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2	10GR
B21832.18	B21832	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2	50GR
B21838.06	B21838	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8	5GR
B21838.14	B21838	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8	25GR
B21845.06	B21845	Perfluoro-1-iododecane, 97%	423-62-1	5GR
B21845.14	B21845	Perfluoro-1-iododecane, 97%	423-62-1	25GR
B21846.03	B21846	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	1GR
B21846.06	B21846	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	5GR

B21846.14	B21846	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	25GR
B21849.06	B21849	11-Bromo-1-undecene, 90+%	7766-50-9	5GR
B21849.14	B21849	11-Bromo-1-undecene, 90+%	7766-50-9	25GR
B21851.06	B21851	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5	5GR
B21851.14	B21851	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5	25GR
B21852.03	B21852	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1	1GR
B21852.06	B21852	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1	5GR
B21857.06	B21857	3-Aminobenzenesulfonamide, 97+%	98-18-0	5GR
B21857.14	B21857	3-Aminobenzenesulfonamide, 97+%	98-18-0	25GR
B21858.09	B21858	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9	10GR
B21858.88	B21858	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9	2.5GR
B21863.06	B21863	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7	5GR
B21863.14	B21863	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7	25GR
B21865.14	B21865	3,5-Dinitrobenzamide, 98%	121-81-3	25GR
B21865.22	B21865	3,5-Dinitrobenzamide, 98%	121-81-3	100GR
B21865.36	B21865	3,5-Dinitrobenzamide, 98%	121-81-3	500GR
B21866.0B	B21866	N-Acetyl-DL-methionine, 99%	1115-47-5	1000GR
B21866.18	B21866	N-Acetyl-DL-methionine, 99%	1115-47-5	50GR
B21866.30	B21866	N-Acetyl-DL-methionine, 99%	1115-47-5	250GR
B21867.06	B21867	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	5GR
B21867.14	B21867	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	25GR
B21867.22	B21867	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	100GR
B21870.0B	B21870	Florisil|r, 100-200 mesh	1343-88-0	1000GR
B21870.30	B21870	Florisil|r, 100-200 mesh	1343-88-0	250GR
B21871.09	B21871	Cyclopropanecarboxamide, 98%	6228-73-5	10GR
B21871.18	B21871	Cyclopropanecarboxamide, 98%	6228-73-5	50GR
B21871.30	B21871	Cyclopropanecarboxamide, 98%	6228-73-5	250GR
B21878.06	B21878	5-Bromo-2-iodotoluene, 98+%	116632-39-4	5GR
B21878.14	B21878	5-Bromo-2-iodotoluene, 98+%	116632-39-4	25GR
B21878.22	B21878	5-Bromo-2-iodotoluene, 98+%	116632-39-4	100GR
B21880.03	B21880	1,3-Diacetylbenzene, 97%	6781-42-6	1GR
B21880.06	B21880	1,3-Diacetylbenzene, 97%	6781-42-6	5GR
B21882.03	B21882	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9	1GR
B21882.06	B21882	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9	5GR
B21885.06	B21885	2-n-Pentylthiophene, 98%	4861-58-9	5GR
B21885.14	B21885	2-n-Pentylthiophene, 98%	4861-58-9	25GR
B21886.03	B21886	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	1GR
B21886.06	B21886	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	5GR
B21886.14	B21886	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	25GR
B21887.22	B21887	N-Acetylglycine, 99%	543-24-8	100GR
B21887.36	B21887	N-Acetylglycine, 99%	543-24-8	500GR
B21889.03	B21889	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7	1GR
B21889.06	B21889	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7	5GR
B21891.06	B21891	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	5GR
B21891.14	B21891	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	25GR
B21891.22	B21891	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	100GR
B21892.06	B21892	6-Methylquinoline, 98%	91-62-3	5GR
B21892.14	B21892	6-Methylquinoline, 98%	91-62-3	25GR
B21892.22	B21892	6-Methylquinoline, 98%	91-62-3	100GR
B21893.03	B21893	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1	1GR

B21893.06	B21893	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1	5GR
B21897.03	B21897	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2	1GR
B21897.06	B21897	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2	5GR
B21899.14	B21899	3-Phenoxytoluene, 97%	3586-14-9	25GR
B21899.22	B21899	3-Phenoxytoluene, 97%	3586-14-9	100GR
B21900.03	B21900	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	1GR
B21900.06	B21900	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	5GR
B21900.14	B21900	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	25GR
B21903.03	B21903	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	1GR
B21903.06	B21903	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	5GR
B21903.14	B21903	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	25GR
B21906.14	B21906	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9	25GR
B21906.22	B21906	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9	100GR
B21907.01	B21907	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	0.25GR
B21907.03	B21907	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	1GR
B21907.06	B21907	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	5GR
B21908.14	B21908	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5	25GR
B21908.22	B21908	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5	100GR
B21910.06	B21910	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1	5GR
B21910.14	B21910	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1	25GR
B21912.06	B21912	2-Aminobenzenesulfonamide, 98%	3306-62-5	5GR
B21912.14	B21912	2-Aminobenzenesulfonamide, 98%	3306-62-5	25GR
B21912.22	B21912	2-Aminobenzenesulfonamide, 98%	3306-62-5	100GR
B21918.0B	B21918	Polyethylene glycol 200	25322-68-3	1000GR
B21918.30	B21918	Polyethylene glycol 200	25322-68-3	250GR
B21920.04	B21920	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9	2GR
B21920.09	B21920	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9	10GR
B21921.03	B21921	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3	1GR
B21921.06	B21921	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3	5GR
B21922.03	B21922	6-Chloronicotinamide, 98%	6271-78-9	1GR
B21922.06	B21922	6-Chloronicotinamide, 98%	6271-78-9	5GR
B21922.14	B21922	6-Chloronicotinamide, 98%	6271-78-9	25GR
B21926.06	B21926	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4	5GR
B21926.14	B21926	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4	25GR
B21927.03	B21927	CHAPS, 98+%	75621-03-3	1GR
B21927.06	B21927	CHAPS, 98+%	75621-03-3	5GR
B21927.14	B21927	CHAPS, 98+%	75621-03-3	25GR
B21931.06	B21931	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	5GR
B21931.14	B21931	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	25GR
B21931.22	B21931	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	100GR
B21937.03	B21937	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	1GR
B21937.06	B21937	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	5GR
B21937.14	B21937	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	25GR
B21938.22	B21938	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	100GR
B21938.36	B21938	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	500GR
B21941.03	B21941	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium metl	1191-50-0	1GR
B21941.06	B21941	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium metl	1191-50-0	5GR
B21941.14	B21941	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium metl	1191-50-0	25GR
B21944.03	B21944	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3	1GR
B21944.06	B21944	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3	5GR

B21946.09	B21946	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1	10GR
B21946.88	B21946	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1	2.5GR
B21948.06	B21948	Phenol Red sodium salt	34487-61-1	5GR
B21948.14	B21948	Phenol Red sodium salt	34487-61-1	25GR
B21953.06	B21953	1-Phenylnaphthalene, 97%	605-02-7	5GR
B21953.14	B21953	1-Phenylnaphthalene, 97%	605-02-7	25GR
B21953.22	B21953	1-Phenylnaphthalene, 97%	605-02-7	100GR
B21954.03	B21954	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up t	886-38-4	1GR
B21954.06	B21954	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up t	886-38-4	5GR
B21954.14	B21954	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up t	886-38-4	25GR
B21955.0B	B21955	Polyethylene glycol 10,000	25322-68-3	1000GR
B21955.30	B21955	Polyethylene glycol 10,000	25322-68-3	250GR
B21959.06	B21959	3,5-Dichlorobenzamide, 97%	5980-23-4	5GR
B21959.14	B21959	3,5-Dichlorobenzamide, 97%	5980-23-4	25GR
B21959.22	B21959	3,5-Dichlorobenzamide, 97%	5980-23-4	100GR
B21965.06	B21965	3-Mercapto-1-hexanol, 96%	51755-83-0	5GR
B21965.14	B21965	3-Mercapto-1-hexanol, 96%	51755-83-0	25GR
B21967.03	B21967	4-Methyl-1-tetralone, 97%	19832-98-5	1GR
B21967.06	B21967	4-Methyl-1-tetralone, 97%	19832-98-5	5GR
B21967.14	B21967	4-Methyl-1-tetralone, 97%	19832-98-5	25GR
B21969.01	B21969	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7	0.25GR
B21969.03	B21969	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7	1GR
B21971.03	B21971	BAPTA tetraethyl ester, 98+%	73630-07-6	1GR
B21971.06	B21971	BAPTA tetraethyl ester, 98+%	73630-07-6	5GR
B21971.14	B21971	BAPTA tetraethyl ester, 98+%	73630-07-6	25GR
B21978.03	B21978	Di-n-octadecyl disulfide, 98%	2500-88-1	1GR
B21978.06	B21978	Di-n-octadecyl disulfide, 98%	2500-88-1	5GR
B21978.14	B21978	Di-n-octadecyl disulfide, 98%	2500-88-1	25GR
B21979.06	B21979	Methyl 2-(methylthio)propionate, 99%	61366-76-5	5GR
B21979.14	B21979	Methyl 2-(methylthio)propionate, 99%	61366-76-5	25GR
B21980.06	B21980	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	5GR
B21980.14	B21980	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	25GR
B21980.22	B21980	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	100GR
B21981.03	B21981	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	1GR
B21981.06	B21981	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	5GR
B21981.14	B21981	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	25GR
B21983.0E	B21983	Filter aid, Celite Standard Super-cel	61790-53-2	2500GR
B21983.36	B21983	Filter aid, Celite Standard Super-cel	61790-53-2	500GR
B21984.06	B21984	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	5GR
B21984.14	B21984	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	25GR
B21984.22	B21984	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	100GR
B21985.03	B21985	6-(Chloromethyl)uracil, 98%	18592-13-7	1GR
B21985.06	B21985	6-(Chloromethyl)uracil, 98%	18592-13-7	5GR
B21985.14	B21985	6-(Chloromethyl)uracil, 98%	18592-13-7	25GR
B21989.14	B21989	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3	25GR
B21989.22	B21989	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3	100GR
B21991.03	B21991	3,5-Difluorocinnamic acid, 98%	84315-23-1	1GR
B21991.06	B21991	3,5-Difluorocinnamic acid, 98%	84315-23-1	5GR
B21992.0B	B21992	Polyethylene glycol 400	25322-68-3	1000GR
B21992.30	B21992	Polyethylene glycol 400	25322-68-3	250GR

B21994.06	B21994	Furfuryl isopropyl sulfide, 99%	1883-78-9	5GR
B21994.14	B21994	Furfuryl isopropyl sulfide, 99%	1883-78-9	25GR
B21996.06	B21996	4-Chloro-2,6-dimethylaniline, 96%	24596-18-7	5GR
B21996.14	B21996	4-Chloro-2,6-dimethylaniline, 96%	24596-18-7	25GR
B22003.06	B22003	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4	5GR
B22003.14	B22003	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4	25GR
B22003.22	B22003	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4	100GR
B22004.14	B22004	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4	25GR
B22004.22	B22004	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4	100GR
B22007.14	B22007	Bismuth(III) sulfate, 99%	7787-68-0	25GR
B22007.22	B22007	Bismuth(III) sulfate, 99%	7787-68-0	100GR
B22008.09	B22008	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	10GR
B22008.18	B22008	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	50GR
B22008.30	B22008	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	250GR
B22010.03	B22010	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	2389-60-8	1GR
B22010.06	B22010	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	2389-60-8	5GR
B22013.06	B22013	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	5GR
B22013.14	B22013	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	25GR
B22013.22	B22013	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	100GR
B22018.03	B22018	Bis(4-chlorophenylthio)methane, 99%	2393-97-7	1GR
B22018.06	B22018	Bis(4-chlorophenylthio)methane, 99%	2393-97-7	5GR
B22026.06	B22026	Dimethyl pimelate, 98+%	1732-08-7	5GR
B22026.14	B22026	Dimethyl pimelate, 98+%	1732-08-7	25GR
B22026.22	B22026	Dimethyl pimelate, 98+%	1732-08-7	100GR
B22028.03	B22028	1,4'-Bipiperidine, 99%	4897-50-1	1GR
B22028.06	B22028	1,4'-Bipiperidine, 99%	4897-50-1	5GR
B22028.14	B22028	1,4'-Bipiperidine, 99%	4897-50-1	25GR
B22029.14	B22029	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	25GR
B22029.22	B22029	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	100GR
B22029.36	B22029	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	500GR
B22033.09	B22033	3-(Methylthio)butyraldehyde, 95%	16630-52-7	10GR
B22033.18	B22033	3-(Methylthio)butyraldehyde, 95%	16630-52-7	50GR
B22040.09	B22040	DL-Tropic acid, 98%	552-63-6	10GR
B22040.18	B22040	DL-Tropic acid, 98%	552-63-6	50GR
B22042.03	B22042	N(^a)-Boc-L-histidine, 98+%	17791-52-5	1GR
B22042.06	B22042	N(^a)-Boc-L-histidine, 98+%	17791-52-5	5GR
B22044.03	B22044	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4	1GR
B22044.06	B22044	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4	5GR
B22048.09	B22048	Methyl 5-iodosalicylate, 99%	4068-75-1	10GR
B22048.18	B22048	Methyl 5-iodosalicylate, 99%	4068-75-1	50GR
B22048.30	B22048	Methyl 5-iodosalicylate, 99%	4068-75-1	250GR
B22050.06	B22050	2-Methylheptanoic acid, 98%	1188-02-9	5GR
B22050.14	B22050	2-Methylheptanoic acid, 98%	1188-02-9	25GR
B22050.22	B22050	2-Methylheptanoic acid, 98%	1188-02-9	100GR
B22053.03	B22053	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5	1GR
B22053.06	B22053	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5	5GR
B22054.06	B22054	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5	5GR
B22054.14	B22054	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5	25GR
B22057.06	B22057	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4	5GR
B22057.14	B22057	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4	25GR

B22058.14	B22058	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5	25GR
B22058.22	B22058	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5	100GR
B22059.06	B22059	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9	5GR
B22059.14	B22059	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9	25GR
B22062.06	B22062	3'-Nitroacetanilide, 98+%	122-28-1	5GR
B22062.14	B22062	3'-Nitroacetanilide, 98+%	122-28-1	25GR
B22062.22	B22062	3'-Nitroacetanilide, 98+%	122-28-1	100GR
B22064.03	B22064	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6	1GR
B22064.06	B22064	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6	5GR
B22066.14	B22066	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2	25GR
B22066.22	B22066	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2	100GR
B22067.03	B22067	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5	1GR
B22067.06	B22067	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5	5GR
B22080.09	B22080	3-Isobutylpyridine, 99%	14159-61-6	10GR
B22080.88	B22080	3-Isobutylpyridine, 99%	14159-61-6	2.5GR
B22083.14	B22083	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	25GR
B22083.22	B22083	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	100GR
B22089.03	B22089	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 5% water and	3026-63-9	1GR
B22089.06	B22089	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 5% water and	3026-63-9	5GR
B22089.14	B22089	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 5% water and	3026-63-9	25GR
B22091.06	B22091	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4	5GR
B22091.14	B22091	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4	25GR
B22095.09	B22095	Ficoll|r 400	26873-85-8	10GR
B22095.18	B22095	Ficoll|r 400	26873-85-8	50GR
B22100.03	B22100	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	1GR
B22100.06	B22100	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	5GR
B22100.14	B22100	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	25GR
B22102.14	B22102	2,4-Dinitrophenylacetic acid, 98%	643-43-6	25GR
B22102.22	B22102	2,4-Dinitrophenylacetic acid, 98%	643-43-6	100GR
B22103.06	B22103	Tricarballylic acid, 98%	99-14-9	5GR
B22103.14	B22103	Tricarballylic acid, 98%	99-14-9	25GR
B22105.09	B22105	1-Methyl-2-phenylindole, 99%	3558-24-5	10GR
B22105.18	B22105	1-Methyl-2-phenylindole, 99%	3558-24-5	50GR
B22105.30	B22105	1-Methyl-2-phenylindole, 99%	3558-24-5	250GR
B22108.06	B22108	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0	5GR
B22108.14	B22108	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0	25GR
B22109.0E	B22109	AMBERCHROM|r 50WX8 50-100 (H)	11119-67-8	2500GR
B22109.22	B22109	AMBERCHROM|r 50WX8 50-100 (H)	11119-67-8	100GR
B22109.36	B22109	AMBERCHROM|r 50WX8 50-100 (H)	11119-67-8	500GR
B22112.03	B22112	Trifluoromethanesulfonamide, 96%	421-85-2	1GR
B22112.06	B22112	Trifluoromethanesulfonamide, 96%	421-85-2	5GR
B22115.06	B22115	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	5GR
B22115.14	B22115	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	25GR
B22115.22	B22115	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	100GR
B22116.06	B22116	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8	5GR
B22116.14	B22116	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8	25GR
B22120.03	B22120	1-Benzoylnaphthalene, 97%	642-29-5	1GR
B22120.06	B22120	1-Benzoylnaphthalene, 97%	642-29-5	5GR
B22120.14	B22120	1-Benzoylnaphthalene, 97%	642-29-5	25GR
B22124.09	B22124	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	10GR

B22124.18	B22124	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	50GR
B22124.30	B22124	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	250GR
B22125.06	B22125	2-n-Pentylpyridine, 98%	2294-76-0	5GR
B22125.14	B22125	2-n-Pentylpyridine, 98%	2294-76-0	25GR
B22129.03	B22129	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	1GR
B22129.06	B22129	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	5GR
B22129.14	B22129	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	25GR
B22134.0B	B22134	Polyethylene glycol 1,000	25322-68-3	1000GR
B22134.30	B22134	Polyethylene glycol 1,000	25322-68-3	250GR
B22135.14	B22135	Diphenyl sulfoxide, 98+%	945-51-7	25GR
B22135.22	B22135	Diphenyl sulfoxide, 98+%	945-51-7	100GR
B22135.36	B22135	Diphenyl sulfoxide, 98+%	945-51-7	500GR
B22137.18	B22137	^a-D-Glucose pentaacetate, 99%	604-68-2	50GR
B22137.30	B22137	^a-D-Glucose pentaacetate, 99%	604-68-2	250GR
B22140.09	B22140	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1	10GR
B22140.18	B22140	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1	50GR
B22149.03	B22149	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	1GR
B22149.06	B22149	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	5GR
B22149.14	B22149	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	25GR
B22152.03	B22152	2-n-Propyl-1,3-propanediol, 98%	2612-28-4	1GR
B22152.06	B22152	2-n-Propyl-1,3-propanediol, 98%	2612-28-4	5GR
B22153.06	B22153	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	5GR
B22153.14	B22153	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	25GR
B22153.22	B22153	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	100GR
B22157.06	B22157	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	5GR
B22157.14	B22157	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	25GR
B22157.22	B22157	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	100GR
B22158.06	B22158	4'-Methoxychalcone, 97%	959-23-9	5GR
B22158.14	B22158	4'-Methoxychalcone, 97%	959-23-9	25GR
B22158.22	B22158	4'-Methoxychalcone, 97%	959-23-9	100GR
B22159.03	B22159	Benzyl 4-bromophenyl ketone, 98%	2001-29-8	1GR
B22159.06	B22159	Benzyl 4-bromophenyl ketone, 98%	2001-29-8	5GR
B22160.03	B22160	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8	1GR
B22160.06	B22160	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8	5GR
B22164.06	B22164	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	5GR
B22164.14	B22164	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	25GR
B22164.22	B22164	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	100GR
B22165.06	B22165	Ethyl 4-bromophenylacetate, 98%	14062-25-0	5GR
B22165.14	B22165	Ethyl 4-bromophenylacetate, 98%	14062-25-0	25GR
B22165.22	B22165	Ethyl 4-bromophenylacetate, 98%	14062-25-0	100GR
B22170.18	B22170	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane,	77-08-7	50GR
B22170.30	B22170	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane,	77-08-7	250GR
B22171.06	B22171	2-Furylacetone, 99%	6975-60-6	5GR
B22171.14	B22171	2-Furylacetone, 99%	6975-60-6	25GR
B22173.06	B22173	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	5GR
B22173.14	B22173	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	25GR
B22173.22	B22173	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	100GR
B22175.09	B22175	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3	10GR
B22175.88	B22175	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3	2.5GR
B22176.06	B22176	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	5GR

B22176.14	B22176	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	25GR
B22176.22	B22176	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	100GR
B22178.09	B22178	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	10GR
B22178.18	B22178	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	50GR
B22178.30	B22178	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	250GR
B22181.0B	B22181	Polyethylene glycol 2,000	25322-68-3	1000GR
B22181.30	B22181	Polyethylene glycol 2,000	25322-68-3	250GR
B22183.03	B22183	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	1GR
B22183.06	B22183	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	5GR
B22183.14	B22183	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	25GR
B22184.03	B22184	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	1GR
B22184.06	B22184	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	5GR
B22184.14	B22184	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	25GR
B22185.03	B22185	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	1GR
B22185.06	B22185	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	5GR
B22185.14	B22185	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	25GR
B22193.03	B22193	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0	1GR
B22193.06	B22193	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0	5GR
B22196.06	B22196	3,3-Dimethylglutarimide, 99%	1123-40-6	5GR
B22196.14	B22196	3,3-Dimethylglutarimide, 99%	1123-40-6	25GR
B22199.03	B22199	6-Methoxy-2-methylquinoline, 97%	1078-28-0	1GR
B22199.06	B22199	6-Methoxy-2-methylquinoline, 97%	1078-28-0	5GR
B22204.09	B22204	Diethoxydiphenylsilane, 98%	2553-19-7	10GR
B22204.18	B22204	Diethoxydiphenylsilane, 98%	2553-19-7	50GR
B22204.30	B22204	Diethoxydiphenylsilane, 98%	2553-19-7	250GR
B22206.06	B22206	4-Methylthio-2-butanone, 98%	34047-39-7	5GR
B22206.14	B22206	4-Methylthio-2-butanone, 98%	34047-39-7	25GR
B22209.09	B22209	D-(+)-Melezitose hydrate, 99%	207511-10-2	10GR
B22209.18	B22209	D-(+)-Melezitose hydrate, 99%	207511-10-2	50GR
B22210.03	B22210	Sodium 1-propanesulfonate, 99%	14533-63-2	1GR
B22210.06	B22210	Sodium 1-propanesulfonate, 99%	14533-63-2	5GR
B22210.14	B22210	Sodium 1-propanesulfonate, 99%	14533-63-2	25GR
B22211.03	B22211	4-Fluoro-2-methoxyphenol, 97%	450-93-1	1GR
B22211.06	B22211	4-Fluoro-2-methoxyphenol, 97%	450-93-1	5GR
B22211.14	B22211	4-Fluoro-2-methoxyphenol, 97%	450-93-1	25GR
B22213.06	B22213	2'-Bromo-4'-methylacetanilide, 98%	614-83-5	5GR
B22213.14	B22213	2'-Bromo-4'-methylacetanilide, 98%	614-83-5	25GR
B22214.14	B22214	1-Iodooctane, 98+%, stab. with copper	629-27-6	25GR
B22214.22	B22214	1-Iodooctane, 98+%, stab. with copper	629-27-6	100GR
B22214.36	B22214	1-Iodooctane, 98+%, stab. with copper	629-27-6	500GR
B22216.03	B22216	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4	1GR
B22216.06	B22216	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4	5GR
B22218.03	B22218	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	1GR
B22218.06	B22218	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	5GR
B22218.14	B22218	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	25GR
B22219.06	B22219	Phenyl nicotinate, 99%	3468-53-9	5GR
B22219.14	B22219	Phenyl nicotinate, 99%	3468-53-9	25GR
B22219.22	B22219	Phenyl nicotinate, 99%	3468-53-9	100GR
B22220.09	B22220	4-Ethyloctanoic acid, 97%	16493-80-4	10GR
B22220.88	B22220	4-Ethyloctanoic acid, 97%	16493-80-4	2.5GR

B22222.14	B22222	Acid Fuchsin sodium salt	3244-88-0	25GR
B22222.22	B22222	Acid Fuchsin sodium salt	3244-88-0	100GR
B22222.36	B22222	Acid Fuchsin sodium salt	3244-88-0	500GR
B22224.22	B22224	Sodium nicotinate, 98%	54-86-4	100GR
B22224.36	B22224	Sodium nicotinate, 98%	54-86-4	500GR
B22227.09	B22227	4-Bromo-3-fluoroaniline, 98%	656-65-5	10GR
B22227.88	B22227	4-Bromo-3-fluoroaniline, 98%	656-65-5	2.5GR
B22232.09	B22232	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	10GR
B22232.18	B22232	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	50GR
B22232.30	B22232	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	250GR
B22235.01	B22235	Croconic acid disodium salt, 97%	14379-00-1	0.25GR
B22235.03	B22235	Croconic acid disodium salt, 97%	14379-00-1	1GR
B22236.14	B22236	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	25GR
B22236.22	B22236	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	100GR
B22240.14	B22240	4,4'-Dihydroxybiphenyl, 99%	92-88-6	25GR
B22240.22	B22240	4,4'-Dihydroxybiphenyl, 99%	92-88-6	100GR
B22240.36	B22240	4,4'-Dihydroxybiphenyl, 99%	92-88-6	500GR
B22244.06	B22244	Rhodanine-3-acetic acid, 98%	5718-83-2	5GR
B22244.14	B22244	Rhodanine-3-acetic acid, 98%	5718-83-2	25GR
B22244.22	B22244	Rhodanine-3-acetic acid, 98%	5718-83-2	100GR
B22246.09	B22246	2-Benzylphenol, 98+%	28994-41-4	10GR
B22246.18	B22246	2-Benzylphenol, 98+%	28994-41-4	50GR
B22246.30	B22246	2-Benzylphenol, 98+%	28994-41-4	250GR
B22253.03	B22253	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5	1GR
B22253.06	B22253	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5	5GR
B22255.14	B22255	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6	25GR
B22255.22	B22255	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6	100GR
B22258.03	B22258	BAPTA tetrasodium salt hydrate, 98%	336624-09-0	1GR
B22258.06	B22258	BAPTA tetrasodium salt hydrate, 98%	336624-09-0	5GR
B22258.14	B22258	BAPTA tetrasodium salt hydrate, 98%	336624-09-0	25GR
B22264.03	B22264	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7	1GR
B22264.06	B22264	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7	5GR
B22266.06	B22266	4-n-Propoxyphenol, 98%	18979-50-5	5GR
B22266.14	B22266	4-n-Propoxyphenol, 98%	18979-50-5	25GR
B22266.22	B22266	4-n-Propoxyphenol, 98%	18979-50-5	100GR
B22267.06	B22267	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3	5GR
B22267.14	B22267	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3	25GR
B22268.01	B22268	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	0.25GR
B22268.03	B22268	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	1GR
B22268.06	B22268	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	5GR
B22279.06	B22279	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	5GR
B22279.14	B22279	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	25GR
B22279.22	B22279	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	100GR
B22280.14	B22280	(Phenylthio)acetic acid, 97%	103-04-8	25GR
B22280.22	B22280	(Phenylthio)acetic acid, 97%	103-04-8	100GR
B22282.09	B22282	N-Phenylglycine ethyl ester, 99%	2216-92-4	10GR
B22282.18	B22282	N-Phenylglycine ethyl ester, 99%	2216-92-4	50GR
B22282.30	B22282	N-Phenylglycine ethyl ester, 99%	2216-92-4	250GR
B22283.09	B22283	3,5-Dimethoxyphenol, 98%	500-99-2	10GR
B22283.18	B22283	3,5-Dimethoxyphenol, 98%	500-99-2	50GR

B22283.30	B22283	3,5-Dimethoxyphenol, 98%	500-99-2	250GR
B22284.14	B22284	4'-Acetoxyacetophenone, 99%	13031-43-1	25GR
B22284.22	B22284	4'-Acetoxyacetophenone, 99%	13031-43-1	100GR
B22284.36	B22284	4'-Acetoxyacetophenone, 99%	13031-43-1	500GR
B22290.09	B22290	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3	10GR
B22290.18	B22290	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3	50GR
B22293.14	B22293	4-Bromo-2-chlorotoluene, 98%	89794-02-5	25GR
B22293.22	B22293	4-Bromo-2-chlorotoluene, 98%	89794-02-5	100GR
B22295.14	B22295	Ethyl 2-ethylacetoacetate, 95%	607-97-6	25GR
B22295.22	B22295	Ethyl 2-ethylacetoacetate, 95%	607-97-6	100GR
B22297.03	B22297	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	1GR
B22297.06	B22297	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	5GR
B22297.14	B22297	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	25GR
B22301.03	B22301	Iodonitrotetrazolium violet, 95%	146-68-9	1GR
B22301.06	B22301	Iodonitrotetrazolium violet, 95%	146-68-9	5GR
B22301.14	B22301	Iodonitrotetrazolium violet, 95%	146-68-9	25GR
B22303.06	B22303	Methyl 2-(methylthio)butyrate, 98%	51534-66-8	5GR
B22303.14	B22303	Methyl 2-(methylthio)butyrate, 98%	51534-66-8	25GR
B22304.09	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	10GR
B22304.09	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	10GR
B22304.18	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	50GR
B22304.18	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	50GR
B22304.30	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	250GR
B22304.30	B22304	2,2'-Thiodiethanethiol, 90+%	3570-55-6	250GR
B22305.09	B22305	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	10GR
B22305.18	B22305	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	50GR
B22305.30	B22305	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	250GR
B22306.06	B22306	2-Hexanoylfuran, 99%	14360-50-0	5GR
B22306.14	B22306	2-Hexanoylfuran, 99%	14360-50-0	25GR
B22310.03	B22310	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0	1GR
B22310.06	B22310	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0	5GR
B22313.06	B22313	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	5GR
B22313.14	B22313	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	25GR
B22313.22	B22313	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	100GR
B22314.03	B22314	N-Boc-L-aspartic acid 1-benzyl ester, 98%	30925-18-9	1GR
B22314.06	B22314	N-Boc-L-aspartic acid 1-benzyl ester, 98%	30925-18-9	5GR
B22315.09	B22315	Dibromomalonamide, 98+%	73003-80-2	10GR
B22315.14	B22315	Dibromomalonamide, 98+%	73003-80-2	25GR
B22315.22	B22315	Dibromomalonamide, 98+%	73003-80-2	100GR
B22317.06	B22317	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2	5GR
B22317.14	B22317	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2	25GR
B22318.09	B22318	4-Methylbenzyl acetate, 98+%	2216-45-7	10GR
B22318.18	B22318	4-Methylbenzyl acetate, 98+%	2216-45-7	50GR
B22318.30	B22318	4-Methylbenzyl acetate, 98+%	2216-45-7	250GR
B22319.09	B22319	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	10GR
B22319.18	B22319	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	50GR
B22319.30	B22319	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	250GR
B22320.03	B22320	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	1GR
B22320.06	B22320	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	5GR
B22320.14	B22320	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	25GR

B22321.22	B22321	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9	100GR
B22321.36	B22321	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9	500GR
B22322.03	B22322	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6	1GR
B22322.06	B22322	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6	5GR
B22324.06	B22324	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3	5GR
B22324.14	B22324	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3	25GR
B22324.22	B22324	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3	100GR
B22325.14	B22325	Di-n-hexyl sulfide, 97%	6294-31-1	25GR
B22325.22	B22325	Di-n-hexyl sulfide, 97%	6294-31-1	100GR
B22327.03	B22327	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	1GR
B22327.06	B22327	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	5GR
B22327.14	B22327	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	25GR
B22328.09	B22328	Chromotrope FB	3567-69-9	10GR
B22328.18	B22328	Chromotrope FB	3567-69-9	50GR
B22328.30	B22328	Chromotrope FB	3567-69-9	250GR
B22329.03	B22329	4-Phenoxybenzaldehyde, 98%	67-36-7	1GR
B22329.06	B22329	4-Phenoxybenzaldehyde, 98%	67-36-7	5GR
B22329.14	B22329	4-Phenoxybenzaldehyde, 98%	67-36-7	25GR
B22331.14	B22331	1-Phenylsemicarbazide, 99%	103-03-7	25GR
B22331.22	B22331	1-Phenylsemicarbazide, 99%	103-03-7	100GR
B22333.03	B22333	9-Vinylanthracene, 97%	2444-68-0	1GR
B22333.06	B22333	9-Vinylanthracene, 97%	2444-68-0	5GR
B22337.14	B22337	Dibenzyl sulfide, 99%	538-74-9	25GR
B22337.14	B22337	Dibenzyl sulfide, 99%	538-74-9	25GR
B22337.22	B22337	Dibenzyl sulfide, 99%	538-74-9	100GR
B22337.22	B22337	Dibenzyl sulfide, 99%	538-74-9	100GR
B22344.03	B22344	2-Cyclopentylethanol, 98+%	766-00-7	1GR
B22344.06	B22344	2-Cyclopentylethanol, 98+%	766-00-7	5GR
B22348.06	B22348	3-Methyl-4-nitroanisole, 97%	5367-32-8	5GR
B22348.14	B22348	3-Methyl-4-nitroanisole, 97%	5367-32-8	25GR
B22348.22	B22348	3-Methyl-4-nitroanisole, 97%	5367-32-8	100GR
B22349.06	B22349	2-Isobutylpyridine, 99%	6304-24-1	5GR
B22349.14	B22349	2-Isobutylpyridine, 99%	6304-24-1	25GR
B22351.06	B22351	S-Furfuryl thiopropionate, 99%	59020-85-8	5GR
B22351.14	B22351	S-Furfuryl thiopropionate, 99%	59020-85-8	25GR
B22351.22	B22351	S-Furfuryl thiopropionate, 99%	59020-85-8	100GR
B22353.06	B22353	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	5GR
B22353.14	B22353	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	25GR
B22353.22	B22353	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	100GR
B22355.03	B22355	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	1GR
B22355.06	B22355	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	5GR
B22355.14	B22355	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	25GR
B22358.06	B22358	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	5GR
B22358.14	B22358	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	25GR
B22358.22	B22358	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	100GR
B22360.01	B22360	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	0.25GR
B22360.03	B22360	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	1GR
B22360.06	B22360	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	5GR
B22361.03	B22361	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	1GR
B22361.06	B22361	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	5GR

B22361.14	B22361	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	25GR
B22367.01	B22367	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	0.25GR
B22367.03	B22367	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	1GR
B22367.06	B22367	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	5GR
B22368.03	B22368	2-(Methylthio)naphthalene, 98%	7433-79-6	1GR
B22368.06	B22368	2-(Methylthio)naphthalene, 98%	7433-79-6	5GR
B22368.14	B22368	2-(Methylthio)naphthalene, 98%	7433-79-6	25GR
B22369.06	B22369	Methallyl phenyl ether, 96%	5820-22-4	5GR
B22369.14	B22369	Methallyl phenyl ether, 96%	5820-22-4	25GR
B22372.03	B22372	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	1GR
B22372.06	B22372	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	5GR
B22372.14	B22372	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	25GR
B22374.03	B22374	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	1GR
B22374.06	B22374	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	5GR
B22374.14	B22374	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	25GR
B22375.06	B22375	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	5GR
B22375.14	B22375	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	25GR
B22375.22	B22375	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	100GR
B22381.03	B22381	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0	1GR
B22381.06	B22381	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0	5GR
B22383.03	B22383	3,5-Dichlorobenzhydrazide, 97%	62899-78-9	1GR
B22383.06	B22383	3,5-Dichlorobenzhydrazide, 97%	62899-78-9	5GR
B22384.03	B22384	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	1GR
B22384.06	B22384	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	5GR
B22384.14	B22384	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	25GR
B22387.03	B22387	Benzoylcholine iodide, 98+%	17518-43-3	1GR
B22387.06	B22387	Benzoylcholine iodide, 98+%	17518-43-3	5GR
B22387.14	B22387	Benzoylcholine iodide, 98+%	17518-43-3	25GR
B22389.03	B22389	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	1GR
B22389.06	B22389	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	5GR
B22389.14	B22389	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	25GR
B22391.03	B22391	2,6-Diaminopimelic acid, 96%	583-93-7	1GR
B22391.06	B22391	2,6-Diaminopimelic acid, 96%	583-93-7	5GR
B22393.03	B22393	O-Benzyl-L-serine, 99%	4726-96-9	1GR
B22393.06	B22393	O-Benzyl-L-serine, 99%	4726-96-9	5GR
B22393.14	B22393	O-Benzyl-L-serine, 99%	4726-96-9	25GR
B22397.03	B22397	1,3-Bis(methylthio)propane, 97%	24949-35-7	1GR
B22397.06	B22397	1,3-Bis(methylthio)propane, 97%	24949-35-7	5GR
B22399.06	B22399	N-Boc-L-alaninol, 99%	79069-13-9	5GR
B22399.14	B22399	N-Boc-L-alaninol, 99%	79069-13-9	25GR
B22399.22	B22399	N-Boc-L-alaninol, 99%	79069-13-9	100GR
B22400.09	B22400	n-Butyl heptafluorobutyrate, 97%	1559-07-5	10GR
B22400.18	B22400	n-Butyl heptafluorobutyrate, 97%	1559-07-5	50GR
B22406.03	B22406	1,4-Oxazepan-5-one, 97%	10341-26-1	1GR
B22406.06	B22406	1,4-Oxazepan-5-one, 97%	10341-26-1	5GR
B22406.14	B22406	1,4-Oxazepan-5-one, 97%	10341-26-1	25GR
B22407.03	B22407	N-Boc-^y-aminobutyric acid, 98+%	57294-38-9	1GR
B22407.06	B22407	N-Boc-^y-aminobutyric acid, 98+%	57294-38-9	5GR
B22410.06	B22410	2,3,3-Trimethylindolenine, 98%	1640-39-7	5GR
B22410.14	B22410	2,3,3-Trimethylindolenine, 98%	1640-39-7	25GR

B22413.06	B22413	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	5GR
B22413.14	B22413	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	25GR
B22413.22	B22413	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	100GR
B22414.03	B22414	4-Acetamido-9-fluorenone, 99%	42135-35-3	1GR
B22414.06	B22414	4-Acetamido-9-fluorenone, 99%	42135-35-3	5GR
B22415.06	B22415	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2	5GR
B22415.14	B22415	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2	25GR
B22421.06	B22421	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	5GR
B22421.14	B22421	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	25GR
B22421.22	B22421	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	100GR
B22423.03	B22423	3,5-Difluoromandelic acid, 97%	132741-31-2	1GR
B22423.06	B22423	3,5-Difluoromandelic acid, 97%	132741-31-2	5GR
B22425.03	B22425	3-Chloro-4-fluoroanisole, 97%	202925-07-3	1GR
B22425.06	B22425	3-Chloro-4-fluoroanisole, 97%	202925-07-3	5GR
B22425.14	B22425	3-Chloro-4-fluoroanisole, 97%	202925-07-3	25GR
B22426.14	B22426	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	25GR
B22426.22	B22426	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	100GR
B22426.36	B22426	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	500GR
B22428.03	B22428	Diethyl hexafluoroglutarate, 97%	424-40-8	1GR
B22428.06	B22428	Diethyl hexafluoroglutarate, 97%	424-40-8	5GR
B22429.06	B22429	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	5GR
B22429.14	B22429	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	25GR
B22429.22	B22429	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	100GR
B22430.03	B22430	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	653-21-4	1GR
B22430.06	B22430	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	653-21-4	5GR
B22432.03	B22432	7-Methoxy-2-tetralone, 98%	4133-34-0	1GR
B22432.06	B22432	7-Methoxy-2-tetralone, 98%	4133-34-0	5GR
B22434.06	B22434	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3	5GR
B22434.14	B22434	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3	25GR
B22435.06	B22435	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2	5GR
B22435.14	B22435	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2	25GR
B22436.22	B22436	2-Phenylpropionaldehyde, 97%	93-53-8	100GR
B22436.36	B22436	2-Phenylpropionaldehyde, 97%	93-53-8	500GR
B22439.06	B22439	Sodium methanesulfonate, 98%	2386-57-4	5GR
B22439.14	B22439	Sodium methanesulfonate, 98%	2386-57-4	25GR
B22443.03	B22443	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	1GR
B22443.06	B22443	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	5GR
B22443.14	B22443	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	25GR
B22444.14	B22444	Salicylsalicylic acid, 98%	552-94-3	25GR
B22444.22	B22444	Salicylsalicylic acid, 98%	552-94-3	100GR
B22444.36	B22444	Salicylsalicylic acid, 98%	552-94-3	500GR
B22445.06	B22445	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	5GR
B22445.14	B22445	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	25GR
B22445.22	B22445	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	100GR
B22446.09	B22446	1-Hexylboronic acid, 97%	16343-08-1	10GR
B22446.88	B22446	1-Hexylboronic acid, 97%	16343-08-1	2.5GR
B22447.06	B22447	N,N-Dibenzylhydroxylamine, 98%	621-07-8	5GR
B22447.14	B22447	N,N-Dibenzylhydroxylamine, 98%	621-07-8	25GR
B22447.22	B22447	N,N-Dibenzylhydroxylamine, 98%	621-07-8	100GR
B22451.03	B22451	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	1GR

B22451.06	B22451	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	5GR
B22451.14	B22451	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	25GR
B22455.06	B22455	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	5GR
B22455.14	B22455	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	25GR
B22455.22	B22455	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	100GR
B22458.03	B22458	9,10-Dimethylanthracene, 97%	781-43-1	1GR
B22458.06	B22458	9,10-Dimethylanthracene, 97%	781-43-1	5GR
B22460.06	B22460	o-Thiocresol, 98%	137-06-4	5GR
B22460.06	B22460	o-Thiocresol, 98%	137-06-4	5GR
B22460.14	B22460	o-Thiocresol, 98%	137-06-4	25GR
B22460.14	B22460	o-Thiocresol, 98%	137-06-4	25GR
B22460.22	B22460	o-Thiocresol, 98%	137-06-4	100GR
B22460.22	B22460	o-Thiocresol, 98%	137-06-4	100GR
B22462.09	B22462	2-Bromo-5-iodotoluene, 98+%	202865-85-8	10GR
B22462.88	B22462	2-Bromo-5-iodotoluene, 98+%	202865-85-8	2.5GR
B22464.06	B22464	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	37147-15-2	5GR
B22468.03	B22468	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	1GR
B22468.06	B22468	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	5GR
B22468.14	B22468	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	25GR
B22469.06	B22469	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97	2328-12-3	5GR
B22469.14	B22469	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97	2328-12-3	25GR
B22469.22	B22469	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97	2328-12-3	100GR
B22470.03	B22470	1-Bromoperfluorooctane, 98+%	423-55-2	1GR
B22470.06	B22470	1-Bromoperfluorooctane, 98+%	423-55-2	5GR
B22470.14	B22470	1-Bromoperfluorooctane, 98+%	423-55-2	25GR
B22471.03	B22471	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6	1GR
B22471.06	B22471	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6	5GR
B22473.03	B22473	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2	1GR
B22473.06	B22473	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2	5GR
B22474.03	B22474	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9	1GR
B22474.06	B22474	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9	5GR
B22475.03	B22475	N-Fmoc-L-norleucine, 98%	77284-32-3	1GR
B22475.06	B22475	N-Fmoc-L-norleucine, 98%	77284-32-3	5GR
B22475.14	B22475	N-Fmoc-L-norleucine, 98%	77284-32-3	25GR
B22478.02	B22478	3-Aminosalicylic acid, 97%	570-23-0	0.5GR
B22478.77	B22478	3-Aminosalicylic acid, 97%	570-23-0	0.1GR
B22483.88	B22483	1-Acetylpyrene, 97%	3264-21-9	2.5GR
B22484.06	B22484	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	5GR
B22484.14	B22484	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	25GR
B22484.22	B22484	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	100GR
B22488.06	B22488	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2	130-14-3	5GR
B22488.14	B22488	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2	130-14-3	25GR
B22488.22	B22488	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2	130-14-3	100GR
B22489.09	B22489	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3	10GR
B22489.18	B22489	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3	50GR
B22490.0B	B22490	Magnesium silicate, activated, for chromatography, 60-100 mesh	1343-88-0	1000GR
B22490.30	B22490	Magnesium silicate, activated, for chromatography, 60-100 mesh	1343-88-0	250GR
B22495.03	B22495	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	1GR
B22495.06	B22495	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	5GR
B22495.14	B22495	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	25GR

B22499.06	B22499	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0	5GR
B22499.14	B22499	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0	25GR
B22506.03	B22506	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97	88568-95-0	1GR
B22506.06	B22506	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97	88568-95-0	5GR
B22506.14	B22506	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97	88568-95-0	25GR
B22515.14	B22515	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	25GR
B22515.22	B22515	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	100GR
B22515.36	B22515	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	500GR
B22517.22	B22517	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2	100GR
B22517.36	B22517	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2	500GR
B22518.06	B22518	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	5GR
B22518.14	B22518	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	25GR
B22518.22	B22518	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	100GR
B22519.03	B22519	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4	1GR
B22519.06	B22519	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4	5GR
B22522.09	B22522	N-Boc-^b-alanine, 99%	3303-84-2	10GR
B22522.88	B22522	N-Boc-^b-alanine, 99%	3303-84-2	2.5GR
B22525.06	B22525	Ethyl 2-bromoisovalerate, 97%	609-12-1	5GR
B22525.14	B22525	Ethyl 2-bromoisovalerate, 97%	609-12-1	25GR
B22526.03	B22526	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	1GR
B22526.06	B22526	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	5GR
B22526.14	B22526	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	25GR
B22530.09	B22530	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3	10GR
B22530.18	B22530	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3	50GR
B22531.03	B22531	(Methylthio)acetic acid, 98%	2444-37-3	1GR
B22531.03	B22531	(Methylthio)acetic acid, 98%	2444-37-3	1GR
B22531.06	B22531	(Methylthio)acetic acid, 98%	2444-37-3	5GR
B22531.06	B22531	(Methylthio)acetic acid, 98%	2444-37-3	5GR
B22531.14	B22531	(Methylthio)acetic acid, 98%	2444-37-3	25GR
B22531.14	B22531	(Methylthio)acetic acid, 98%	2444-37-3	25GR
B22533.14	B22533	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	25GR
B22533.22	B22533	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	100GR
B22533.36	B22533	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	500GR
B22534.09	B22534	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	10GR
B22534.18	B22534	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	50GR
B22534.30	B22534	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	250GR
B22535.03	B22535	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6	1GR
B22535.06	B22535	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6	5GR
B22539.06	B22539	Benzyl phenyl ether, 97%	946-80-5	5GR
B22539.14	B22539	Benzyl phenyl ether, 97%	946-80-5	25GR
B22539.22	B22539	Benzyl phenyl ether, 97%	946-80-5	100GR
B22542.06	B22542	4-Methoxybenzyl mercaptan, 98%	6258-60-2	5GR
B22542.06	B22542	4-Methoxybenzyl mercaptan, 98%	6258-60-2	5GR
B22542.14	B22542	4-Methoxybenzyl mercaptan, 98%	6258-60-2	25GR
B22542.14	B22542	4-Methoxybenzyl mercaptan, 98%	6258-60-2	25GR
B22545.06	B22545	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2	5GR
B22545.14	B22545	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2	25GR
B22547.03	B22547	Benzo[c]cinnoline N-oxide, 95%	6141-98-6	1GR
B22547.06	B22547	Benzo[c]cinnoline N-oxide, 95%	6141-98-6	5GR
B22550.03	B22550	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	1GR

B22550.06	B22550	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	5GR
B22550.MD	B22550	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	250MG
B22551.03	B22551	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	1GR
B22551.06	B22551	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	5GR
B22551.14	B22551	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	25GR
B22553.22	B22553	Strontium bromide hexahydrate, 99%	7789-53-9	100GR
B22553.36	B22553	Strontium bromide hexahydrate, 99%	7789-53-9	500GR
B22554.09	B22554	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1	10GR
B22554.88	B22554	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1	2.5GR
B22556.09	B22556	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	10GR
B22556.18	B22556	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	50GR
B22556.30	B22556	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	250GR
B22557.03	B22557	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6	1GR
B22557.06	B22557	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6	5GR
B22560.09	B22560	Di-n-decyl sulfide, 97%	693-83-4	10GR
B22560.18	B22560	Di-n-decyl sulfide, 97%	693-83-4	50GR
B22561.0B	B22561	Phenyl acetate, 97%	122-79-2	1000GR
B22561.30	B22561	Phenyl acetate, 97%	122-79-2	250GR
B22562.14	B22562	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6	25GR
B22562.22	B22562	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6	100GR
B22564.06	B22564	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4	5GR
B22564.14	B22564	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4	25GR
B22568.06	B22568	Di-n-hexyl disulfide, tech. 85%	10496-15-8	5GR
B22568.14	B22568	Di-n-hexyl disulfide, tech. 85%	10496-15-8	25GR
B22575.03	B22575	O-tert-Butyl-L-tyrosine, 99%	18822-59-8	1GR
B22575.06	B22575	O-tert-Butyl-L-tyrosine, 99%	18822-59-8	5GR
B22577.06	B22577	9-Dodecyn-1-ol, 97%	71084-08-7	5GR
B22577.14	B22577	9-Dodecyn-1-ol, 97%	71084-08-7	25GR
B22579.09	B22579	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3	10GR
B22579.88	B22579	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3	2.5GR
B22580.03	B22580	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3	1GR
B22580.06	B22580	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3	5GR
B22582.14	B22582	4-Chlorobutyl acetate, 98%	6962-92-1	25GR
B22582.22	B22582	4-Chlorobutyl acetate, 98%	6962-92-1	100GR
B22582.36	B22582	4-Chlorobutyl acetate, 98%	6962-92-1	500GR
B22584.03	B22584	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7	1GR
B22584.06	B22584	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7	5GR
B22587.09	B22587	Flavanone, 98+%	487-26-3	10GR
B22587.18	B22587	Flavanone, 98+%	487-26-3	50GR
B22588.03	B22588	Tetraphenylthiophene, 97%	1884-68-0	1GR
B22588.06	B22588	Tetraphenylthiophene, 97%	1884-68-0	5GR
B22589.06	B22589	4-n-Heptylbenzoic acid, 99+%	38350-87-7	5GR
B22589.14	B22589	4-n-Heptylbenzoic acid, 99+%	38350-87-7	25GR
B22594.03	B22594	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	1GR
B22594.06	B22594	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	5GR
B22594.14	B22594	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	25GR
B22596.03	B22596	5-Methylbenzoxazole, 99%	10531-78-9	1GR
B22596.06	B22596	5-Methylbenzoxazole, 99%	10531-78-9	5GR
B22596.14	B22596	5-Methylbenzoxazole, 99%	10531-78-9	25GR
B22597.09	B22597	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2	10GR

B22597.88	B22597	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2	2.5GR
B22601.03	B22601	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9	1GR
B22601.06	B22601	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9	5GR
B22606.14	B22606	2,6-Dimethoxytoluene, 98%	5673-07-4	25GR
B22606.22	B22606	2,6-Dimethoxytoluene, 98%	5673-07-4	100GR
B22608.09	B22608	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	10GR
B22608.18	B22608	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	50GR
B22608.30	B22608	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	250GR
B22610.06	B22610	n-Tetradecanamide, 98%	638-58-4	5GR
B22610.14	B22610	n-Tetradecanamide, 98%	638-58-4	25GR
B22610.22	B22610	n-Tetradecanamide, 98%	638-58-4	100GR
B22614.09	B22614	4-Methoxybenzamide, 98%	3424-93-9	10GR
B22614.18	B22614	4-Methoxybenzamide, 98%	3424-93-9	50GR
B22615.06	B22615	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	5GR
B22615.14	B22615	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	25GR
B22615.22	B22615	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	100GR
B22617.03	B22617	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	1GR
B22617.06	B22617	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	5GR
B22617.14	B22617	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	25GR
B22619.03	B22619	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	1GR
B22619.06	B22619	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	5GR
B22619.14	B22619	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	25GR
B22623.06	B22623	3-Methylcyclohexane-1,2-dione, 98+%	3008-43-3	5GR
B22623.14	B22623	3-Methylcyclohexane-1,2-dione, 98+%	3008-43-3	25GR
B22625.06	B22625	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6	5GR
B22625.14	B22625	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6	25GR
B22629.06	B22629	Dibenzyl diisopropylphosphoramidite, 94%	108549-23-1	5GR
B22629.14	B22629	Dibenzyl diisopropylphosphoramidite, 94%	108549-23-1	25GR
B22629.22	B22629	Dibenzyl diisopropylphosphoramidite, 94%	108549-23-1	100GR
B22634.03	B22634	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	1GR
B22634.06	B22634	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	5GR
B22634.14	B22634	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	25GR
B22642.03	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	1GR
B22642.03	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	1GR
B22642.06	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	5GR
B22642.06	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	5GR
B22642.14	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	25GR
B22642.14	B22642	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	25GR
B22644.09	B22644	1-Iodonaphthalene, 98%	90-14-2	10GR
B22644.18	B22644	1-Iodonaphthalene, 98%	90-14-2	50GR
B22645.06	B22645	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	5GR
B22645.14	B22645	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	25GR
B22645.22	B22645	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	100GR
B22647.03	B22647	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8	1GR
B22647.06	B22647	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8	5GR
B22649.03	B22649	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6	1GR
B22649.06	B22649	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6	5GR
B22650.06	B22650	2,2-Diphenylglycine, 98%	3060-50-2	5GR
B22650.14	B22650	2,2-Diphenylglycine, 98%	3060-50-2	25GR
B22650.22	B22650	2,2-Diphenylglycine, 98%	3060-50-2	100GR

B22654.14	B22654	Benzoin isopropyl ether, 98+%	6652-28-4	25GR
B22654.22	B22654	Benzoin isopropyl ether, 98+%	6652-28-4	100GR
B22654.36	B22654	Benzoin isopropyl ether, 98+%	6652-28-4	500GR
B22657.04	B22657	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1	2GR
B22657.09	B22657	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1	10GR
B22658.0E	B22658	Filter aid, Celite Hyflo Super-cel|r	68855-54-9	2500GR
B22658.36	B22658	Filter aid, Celite Hyflo Super-cel|r	68855-54-9	500GR
B22660.06	B22660	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8	5GR
B22660.14	B22660	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8	25GR
B22663.09	B22663	Thiotriazinone, 98+%	58909-39-0	10GR
B22663.18	B22663	Thiotriazinone, 98+%	58909-39-0	50GR
B22663.30	B22663	Thiotriazinone, 98+%	58909-39-0	250GR
B22664.06	B22664	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	5GR
B22664.14	B22664	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	25GR
B22664.22	B22664	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	100GR
B22665.14	B22665	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2	25GR
B22665.22	B22665	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2	100GR
B22666.03	B22666	N-Boc-O-benzyl-D-serine, 99%	47173-80-8	1GR
B22666.06	B22666	N-Boc-O-benzyl-D-serine, 99%	47173-80-8	5GR
B22670.01	B22670	5,6,7-Trimethoxyflavone, 97%	973-67-1	0.25GR
B22670.03	B22670	5,6,7-Trimethoxyflavone, 97%	973-67-1	1GR
B22673.03	B22673	4-(Methylthio)butanol, 99%	20582-85-8	1GR
B22673.06	B22673	4-(Methylthio)butanol, 99%	20582-85-8	5GR
B22673.14	B22673	4-(Methylthio)butanol, 99%	20582-85-8	25GR
B22681.14	B22681	Dimethyl suberate, 99%	1732-09-8	25GR
B22681.22	B22681	Dimethyl suberate, 99%	1732-09-8	100GR
B22683.14	B22683	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2	25GR
B22683.22	B22683	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2	100GR
B22689.06	B22689	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4	5GR
B22689.14	B22689	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4	25GR
B22691.09	B22691	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	10GR
B22691.18	B22691	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	50GR
B22691.30	B22691	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	250GR
B22693.06	B22693	Phloroglucide, 95%	491-45-2	5GR
B22693.14	B22693	Phloroglucide, 95%	491-45-2	25GR
B22693.22	B22693	Phloroglucide, 95%	491-45-2	100GR
B22695.03	B22695	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	1GR
B22695.06	B22695	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	5GR
B22695.14	B22695	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	25GR
B22697.14	B22697	2-Iodotoluene, 98%	615-37-2	25GR
B22697.22	B22697	2-Iodotoluene, 98%	615-37-2	100GR
B22697.36	B22697	2-Iodotoluene, 98%	615-37-2	500GR
B22705.03	B22705	2-Amino-5-iodopyrimidine, 97%	1445-39-2	1GR
B22705.06	B22705	2-Amino-5-iodopyrimidine, 97%	1445-39-2	5GR
B22705.14	B22705	2-Amino-5-iodopyrimidine, 97%	1445-39-2	25GR
B22706.06	B22706	N-Boc-D-alanine, 98+%	7764-95-6	5GR
B22706.14	B22706	N-Boc-D-alanine, 98+%	7764-95-6	25GR
B22708.06	B22708	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2	5GR
B22708.14	B22708	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2	25GR
B22709.06	B22709	N(2),9-Diacetylguanine, 99%	3056-33-5	5GR

B22709.14	B22709	N(2),9-Diacetylguanine, 99%	3056-33-5	25GR
B22709.22	B22709	N(2),9-Diacetylguanine, 99%	3056-33-5	100GR
B22710.06	B22710	3-(Ethylthio)propanol, 97%	18721-61-4	5GR
B22710.14	B22710	3-(Ethylthio)propanol, 97%	18721-61-4	25GR
B22717.06	B22717	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	5GR
B22717.14	B22717	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	25GR
B22717.22	B22717	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	100GR
B22720.03	B22720	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	1GR
B22720.06	B22720	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	5GR
B22720.14	B22720	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	25GR
B22724.06	B22724	(Furfurylthio)acetone, 96%	58066-86-7	5GR
B22724.14	B22724	(Furfurylthio)acetone, 96%	58066-86-7	25GR
B22725.06	B22725	2-Methylnaphtho[1,2-d]thiazole, 98%	2682-45-3	5GR
B22726.06	B22726	N-Benzylmaleamic acid, 98+%	15329-69-8	5GR
B22726.14	B22726	N-Benzylmaleamic acid, 98+%	15329-69-8	25GR
B22726.22	B22726	N-Benzylmaleamic acid, 98+%	15329-69-8	100GR
B22727.03	B22727	4,5-Dibromo-o-xylene, 97%	24932-48-7	1GR
B22727.06	B22727	4,5-Dibromo-o-xylene, 97%	24932-48-7	5GR
B22729.03	B22729	1,6-Dibromoperfluorohexane, 96%	918-22-9	1GR
B22729.06	B22729	1,6-Dibromoperfluorohexane, 96%	918-22-9	5GR
B22730.09	B22730	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8	10GR
B22730.18	B22730	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8	50GR
B22731.03	B22731	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9	1GR
B22731.06	B22731	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9	5GR
B22732.06	B22732	Isatin-3-oxime, 97%	607-28-3	5GR
B22732.14	B22732	Isatin-3-oxime, 97%	607-28-3	25GR
B22732.22	B22732	Isatin-3-oxime, 97%	607-28-3	100GR
B22735.18	B22735	3,4-Dimethylanisole, 99%	4685-47-6	50GR
B22735.30	B22735	3,4-Dimethylanisole, 99%	4685-47-6	250GR
B22736.03	B22736	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5	1GR
B22736.06	B22736	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5	5GR
B22738.06	B22738	2,6-Difluorobenzophenone, 98%	59189-51-4	5GR
B22738.14	B22738	2,6-Difluorobenzophenone, 98%	59189-51-4	25GR
B22742.06	B22742	5-Methoxyisatin, 97%	39755-95-8	5GR
B22742.14	B22742	5-Methoxyisatin, 97%	39755-95-8	25GR
B22742.22	B22742	5-Methoxyisatin, 97%	39755-95-8	100GR
B22744.03	B22744	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6	1GR
B22744.06	B22744	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6	5GR
B22746.14	B22746	2,6-Dimethoxypyridine, 98+%	6231-18-1	25GR
B22746.22	B22746	2,6-Dimethoxypyridine, 98+%	6231-18-1	100GR
B22750.22	B22750	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	100GR
B22750.36	B22750	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	500GR
B22753.06	B22753	Diethyl dicarbonate, 97%	1609-47-8	5GR
B22753.14	B22753	Diethyl dicarbonate, 97%	1609-47-8	25GR
B22753.22	B22753	Diethyl dicarbonate, 97%	1609-47-8	100GR
B22755.03	B22755	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	1GR
B22755.06	B22755	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	5GR
B22755.14	B22755	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	25GR
B22759.22	B22759	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	100GR
B22759.30	B22759	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	250GR

B22759.36	B22759	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	500GR
B22760.06	B22760	2-Bromoadamantane, 98%	7314-85-4	5GR
B22760.14	B22760	2-Bromoadamantane, 98%	7314-85-4	25GR
B22765.03	B22765	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	1GR
B22765.06	B22765	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	5GR
B22765.14	B22765	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	25GR
B22766.09	B22766	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	10GR
B22766.18	B22766	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	50GR
B22766.30	B22766	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	250GR
B22768.14	B22768	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	25GR
B22768.22	B22768	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	100GR
B22768.36	B22768	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	500GR
B22769.03	B22769	2-Aminofluorene, 98%	153-78-6	1GR
B22769.06	B22769	2-Aminofluorene, 98%	153-78-6	5GR
B22769.14	B22769	2-Aminofluorene, 98%	153-78-6	25GR
B22775.06	B22775	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	5GR
B22775.14	B22775	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	25GR
B22775.22	B22775	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	100GR
B22777.0B	B22777	4-Phenyl-2-butanone, 98%	2550-26-7	1000GR
B22777.30	B22777	4-Phenyl-2-butanone, 98%	2550-26-7	250GR
B22781.03	B22781	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	1GR
B22781.06	B22781	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	5GR
B22781.14	B22781	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	25GR
B22799.03	B22799	3,4-Difluorobenzeneboronic acid, 97%	168267-41-2	1GR
B22799.06	B22799	3,4-Difluorobenzeneboronic acid, 97%	168267-41-2	5GR
B22799.14	B22799	3,4-Difluorobenzeneboronic acid, 97%	168267-41-2	25GR
B22805.03	B22805	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	1GR
B22805.06	B22805	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	5GR
B22805.14	B22805	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	25GR
B22806.03	B22806	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1	1GR
B22806.06	B22806	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1	5GR
B22811.14	B22811	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	25GR
B22811.22	B22811	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	100GR
B22811.36	B22811	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	500GR
B22814.03	B22814	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3	1GR
B22814.06	B22814	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3	5GR
B22824.03	B22824	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4	1GR
B22824.06	B22824	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4	5GR
B22829.06	B22829	Bromosuccinic acid, 96%	923-06-8	5GR
B22829.14	B22829	Bromosuccinic acid, 96%	923-06-8	25GR
B22829.22	B22829	Bromosuccinic acid, 96%	923-06-8	100GR
B22833.03	B22833	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	1GR
B22833.06	B22833	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	5GR
B22833.14	B22833	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	25GR
B22835.03	B22835	Benzo[b]thiophene-2-boronic acid, 97%	98437-23-1	1GR
B22835.06	B22835	Benzo[b]thiophene-2-boronic acid, 97%	98437-23-1	5GR
B22835.14	B22835	Benzo[b]thiophene-2-boronic acid, 97%	98437-23-1	25GR
B22839.04	B22839	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3	2GR
B22839.09	B22839	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3	10GR
B22841.03	B22841	Bathocuproin, 98%	4733-39-5	1GR

B22841.06	B22841	Bathocuproin, 98%	4733-39-5	5GR
B22843.02	B22843	Pyrido[2,3-b]pyrazine, 98%	322-46-3	0.5GR
B22843.88	B22843	Pyrido[2,3-b]pyrazine, 98%	322-46-3	2.5GR
B22854.06	B22854	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	5GR
B22854.14	B22854	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	25GR
B22854.22	B22854	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	100GR
B22856.18	B22856	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	50GR
B22856.30	B22856	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	250GR
B22857.06	B22857	3-Bromo-1-propanol, 95%	627-18-9	5GR
B22857.14	B22857	3-Bromo-1-propanol, 95%	627-18-9	25GR
B22857.22	B22857	3-Bromo-1-propanol, 95%	627-18-9	100GR
B22862.14	B22862	Citronellic acid, 94%	502-47-6	25GR
B22862.22	B22862	Citronellic acid, 94%	502-47-6	100GR
B22862.36	B22862	Citronellic acid, 94%	502-47-6	500GR
B22864.03	B22864	3-Methylphthalic anhydride, 96%	4792-30-7	1GR
B22864.06	B22864	3-Methylphthalic anhydride, 96%	4792-30-7	5GR
B22866.03	B22866	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	1GR
B22866.06	B22866	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	5GR
B22866.14	B22866	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	25GR
B22871.14	B22871	1,4-Diisopropylbenzene, 98%	100-18-5	25GR
B22871.22	B22871	1,4-Diisopropylbenzene, 98%	100-18-5	100GR
B22871.36	B22871	1,4-Diisopropylbenzene, 98%	100-18-5	500GR
B22872.06	B22872	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9	5GR
B22872.14	B22872	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9	25GR
B22873.14	B22873	Cystamine dihydrochloride, 97+%	56-17-7	25GR
B22873.22	B22873	Cystamine dihydrochloride, 97+%	56-17-7	100GR
B22874.03	B22874	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8	1GR
B22874.06	B22874	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8	5GR
B22877.03	B22877	4',7-Dihydroxyisoflavone, 97%	486-66-8	1GR
B22877.06	B22877	4',7-Dihydroxyisoflavone, 97%	486-66-8	5GR
B22877.14	B22877	4',7-Dihydroxyisoflavone, 97%	486-66-8	25GR
B22878.06	B22878	Salicylaldehyde hydrazone, 98%	3291-00-7	5GR
B22878.14	B22878	Salicylaldehyde hydrazone, 98%	3291-00-7	25GR
B22878.22	B22878	Salicylaldehyde hydrazone, 98%	3291-00-7	100GR
B22883.03	B22883	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3	1GR
B22883.06	B22883	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3	5GR
B22885.14	B22885	1,12-Dodecanediol, 99%	5675-51-4	25GR
B22885.22	B22885	1,12-Dodecanediol, 99%	5675-51-4	100GR
B22889.06	B22889	3'-Fluoroacetanilide, 98%	351-28-0	5GR
B22889.14	B22889	3'-Fluoroacetanilide, 98%	351-28-0	25GR
B22889.22	B22889	3'-Fluoroacetanilide, 98%	351-28-0	100GR
B22890.14	B22890	Diethyl benzylmalonate, 97%	607-81-8	25GR
B22890.22	B22890	Diethyl benzylmalonate, 97%	607-81-8	100GR
B22891.03	B22891	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	1GR
B22891.06	B22891	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	5GR
B22891.14	B22891	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	25GR
B22892.06	B22892	Benzyltrimethylammonium dichloroiodate, 95%	114971-52-7	5GR
B22892.14	B22892	Benzyltrimethylammonium dichloroiodate, 95%	114971-52-7	25GR
B22901.22	B22901	1-Aminoanthraquinone, 97%	82-45-1	100GR
B22901.36	B22901	1-Aminoanthraquinone, 97%	82-45-1	500GR

B22909.06	B22909	3-Benzyloxybenzaldehyde, 98%	1700-37-4	5GR
B22909.14	B22909	3-Benzyloxybenzaldehyde, 98%	1700-37-4	25GR
B22909.22	B22909	3-Benzyloxybenzaldehyde, 98%	1700-37-4	100GR
B22914.03	B22914	L-Leucinamide hydrochloride, 99%	10466-61-2	1GR
B22914.06	B22914	L-Leucinamide hydrochloride, 99%	10466-61-2	5GR
B22916.03	B22916	2,3-Difluoroanisole, 97+%	134364-69-5	1GR
B22916.06	B22916	2,3-Difluoroanisole, 97+%	134364-69-5	5GR
B22922.06	B22922	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	1582-24-7	5GR
B22925.03	B22925	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8	1GR
B22925.06	B22925	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8	5GR
B22926.03	B22926	2,5-Difluorobenzophenone, 97+%	85068-36-6	1GR
B22926.06	B22926	2,5-Difluorobenzophenone, 97+%	85068-36-6	5GR
B22926.14	B22926	2,5-Difluorobenzophenone, 97+%	85068-36-6	25GR
B22928.14	B22928	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	25GR
B22928.22	B22928	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	100GR
B22931.03	B22931	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2	1GR
B22931.06	B22931	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2	5GR
B22934.18	B22934	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7	50GR
B22934.30	B22934	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7	250GR
B22937.03	B22937	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7	1GR
B22937.06	B22937	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7	5GR
B22940.03	B22940	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2	1GR
B22940.06	B22940	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2	5GR
B22953.14	B22953	3,3-Diphenylpropylamine, 97%	5586-73-2	25GR
B22953.22	B22953	3,3-Diphenylpropylamine, 97%	5586-73-2	100GR
B22956.09	B22956	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	10GR
B22956.18	B22956	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	50GR
B22956.30	B22956	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	250GR
B22957.14	B22957	L-(-)-Bornyl acetate, 95%	5655-61-8	25GR
B22957.22	B22957	L-(-)-Bornyl acetate, 95%	5655-61-8	100GR
B22957.36	B22957	L-(-)-Bornyl acetate, 95%	5655-61-8	500GR
B22958.03	B22958	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8	1GR
B22958.06	B22958	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8	5GR
B22965.03	B22965	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9	1GR
B22965.06	B22965	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9	5GR
B22967.22	B22967	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7	100GR
B22967.36	B22967	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7	500GR
B22968.77	B22968	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	0.1GR
B22968.88	B22968	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	2.5GR
B22968.ME	B22968	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	500MG
B22972.06	B22972	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	5GR
B22972.14	B22972	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	25GR
B22972.22	B22972	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	100GR
B22975.03	B22975	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	1GR
B22975.06	B22975	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	5GR
B22975.14	B22975	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	25GR
B22976.03	B22976	Julolidine, 98%	479-59-4	1GR
B22976.06	B22976	Julolidine, 98%	479-59-4	5GR
B22976.14	B22976	Julolidine, 98%	479-59-4	25GR
B22979.03	B22979	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2	1GR

B22979.06	B22979	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2	5GR
B22982.03	B22982	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	1GR
B22982.06	B22982	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	5GR
B22982.14	B22982	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	25GR
B22984.03	B22984	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	1GR
B22984.06	B22984	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	5GR
B22984.14	B22984	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	25GR
B22990.AD	B22990	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1	50ML
B22990.AK	B22990	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1	250ML
B23002.02	B23002	Sodium hexanitritoiridate(III), 99%	94022-51-2	0.5GR
B23002.77	B23002	Sodium hexanitritoiridate(III), 99%	94022-51-2	0.1GR
B23002.88	B23002	Sodium hexanitritoiridate(III), 99%	94022-51-2	2.5GR
B23003.30	B23003	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	250GR
B23003.A1	B23003	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	1KG
B23007.09	B23007	Thymol Blue sodium salt	62625-21-2	10GR
B23007.18	B23007	Thymol Blue sodium salt	62625-21-2	50GR
B23007.30	B23007	Thymol Blue sodium salt	62625-21-2	250GR
B23008.03	B23008	1,2-Benzenedimethanol, 97%	612-14-6	1GR
B23008.06	B23008	1,2-Benzenedimethanol, 97%	612-14-6	5GR
B23008.14	B23008	1,2-Benzenedimethanol, 97%	612-14-6	25GR
B23009.14	B23009	Methyl 2-nitrobenzoate, 98+%	606-27-9	25GR
B23009.22	B23009	Methyl 2-nitrobenzoate, 98+%	606-27-9	100GR
B23009.36	B23009	Methyl 2-nitrobenzoate, 98+%	606-27-9	500GR
B23011.06	B23011	Benzyl ethyl malonate, tech. 85%	42998-51-6	5GR
B23011.14	B23011	Benzyl ethyl malonate, tech. 85%	42998-51-6	25GR
B23011.22	B23011	Benzyl ethyl malonate, tech. 85%	42998-51-6	100GR
B23019.03	B23019	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2	1GR
B23019.06	B23019	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2	5GR
B23022.22	B23022	Zinc gluconate hydrate, 97%	4468-02-4	100GR
B23022.36	B23022	Zinc gluconate hydrate, 97%	4468-02-4	500GR
B23023.03	B23023	2-Bromobenzaldoxime, 96%	34158-72-0	1GR
B23023.06	B23023	2-Bromobenzaldoxime, 96%	34158-72-0	5GR
B23023.14	B23023	2-Bromobenzaldoxime, 96%	34158-72-0	25GR
B23025.03	B23025	3-Methylbenzeneboronic acid, 97%	17933-03-8	1GR
B23025.06	B23025	3-Methylbenzeneboronic acid, 97%	17933-03-8	5GR
B23025.14	B23025	3-Methylbenzeneboronic acid, 97%	17933-03-8	25GR
B23029.0B	B23029	p-Tolunitrile, 98+%	104-85-8	1000GR
B23029.18	B23029	p-Tolunitrile, 98+%	104-85-8	50GR
B23029.30	B23029	p-Tolunitrile, 98+%	104-85-8	250GR
B23037.03	B23037	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5	1GR
B23037.06	B23037	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5	5GR
B23040.09	B23040	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3	10GR
B23040.18	B23040	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3	50GR
B23046.06	B23046	2,4-Difluorobenzophenone, 97+%	85068-35-5	5GR
B23046.14	B23046	2,4-Difluorobenzophenone, 97+%	85068-35-5	25GR
B23047.06	B23047	3-Ethylrhodanine, 98%	7648-01-3	5GR
B23047.14	B23047	3-Ethylrhodanine, 98%	7648-01-3	25GR
B23049.03	B23049	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9	1GR
B23049.06	B23049	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9	5GR
B23061.06	B23061	Hexaphenylcyclotrisiloxane, 98+%	512-63-0	5GR

B23061.14	B23061	Hexaphenylcyclotrisiloxane, 98+%	512-63-0	25GR
B23062.03	B23062	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	1GR
B23062.06	B23062	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	5GR
B23062.14	B23062	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	25GR
B23065.06	B23065	Methyl 2-hexynoate, 98+%	18937-79-6	5GR
B23065.14	B23065	Methyl 2-hexynoate, 98+%	18937-79-6	25GR
B23067.06	B23067	3-Dimethylaminophenol, 97+%	99-07-0	5GR
B23067.14	B23067	3-Dimethylaminophenol, 97+%	99-07-0	25GR
B23067.22	B23067	3-Dimethylaminophenol, 97+%	99-07-0	100GR
B23071.03	B23071	Thiophene-2-boronic acid, 97%	6165-68-0	1GR
B23071.06	B23071	Thiophene-2-boronic acid, 97%	6165-68-0	5GR
B23071.14	B23071	Thiophene-2-boronic acid, 97%	6165-68-0	25GR
B23073.03	B23073	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0	1GR
B23073.06	B23073	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0	5GR
B23076.03	B23076	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	1GR
B23076.06	B23076	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	5GR
B23076.14	B23076	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	25GR
B23080.03	B23080	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8	1GR
B23080.06	B23080	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8	5GR
B23085.06	B23085	3-Chlorobenzophenone, 98+%	1016-78-0	5GR
B23085.14	B23085	3-Chlorobenzophenone, 98+%	1016-78-0	25GR
B23085.22	B23085	3-Chlorobenzophenone, 98+%	1016-78-0	100GR
B23090.03	B23090	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8	1GR
B23090.06	B23090	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8	5GR
B23093.03	B23093	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6	1GR
B23093.06	B23093	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6	5GR
B23095.03	B23095	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	1GR
B23095.06	B23095	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	5GR
B23095.14	B23095	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	25GR
B23097.09	B23097	Creatinine, 98%	60-27-5	10GR
B23097.18	B23097	Creatinine, 98%	60-27-5	50GR
B23097.30	B23097	Creatinine, 98%	60-27-5	250GR
B23098.06	B23098	1,2-Dianilinoethane, 97%	150-61-8	5GR
B23098.14	B23098	1,2-Dianilinoethane, 97%	150-61-8	25GR
B23098.22	B23098	1,2-Dianilinoethane, 97%	150-61-8	100GR
B23099.22	B23099	Pyromellitic acid, 96%	89-05-4	100GR
B23099.36	B23099	Pyromellitic acid, 96%	89-05-4	500GR
B23103.03	B23103	2-Fluorobenzeneboronic acid, 98%	1993-03-9	1GR
B23103.06	B23103	2-Fluorobenzeneboronic acid, 98%	1993-03-9	5GR
B23103.14	B23103	2-Fluorobenzeneboronic acid, 98%	1993-03-9	25GR
B23104.03	B23104	2-Ethyl-1H-indene, 97%	17059-50-6	1GR
B23104.06	B23104	2-Ethyl-1H-indene, 97%	17059-50-6	5GR
B23104.14	B23104	2-Ethyl-1H-indene, 97%	17059-50-6	25GR
B23106.14	B23106	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	25GR
B23106.22	B23106	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	100GR
B23106.36	B23106	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	500GR
B23110.06	B23110	Bromocycloheptane, 97%	2404-35-5	5GR
B23110.14	B23110	Bromocycloheptane, 97%	2404-35-5	25GR
B23111.22	B23111	Methyl p-toluate, 99%	99-75-2	100GR
B23111.36	B23111	Methyl p-toluate, 99%	99-75-2	500GR

B23117.88	B23117	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	17257-71-5	2.5GR
B23117.ME	B23117	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	17257-71-5	500MG
B23123.14	B23123	4-Methoxybenzophenone, 98+%	611-94-9	25GR
B23123.22	B23123	4-Methoxybenzophenone, 98+%	611-94-9	100GR
B23125.22	B23125	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7	100GR
B23125.36	B23125	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7	500GR
B23130.09	B23130	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	10GR
B23130.18	B23130	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	50GR
B23130.30	B23130	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	250GR
B23133.03	B23133	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9	1GR
B23133.06	B23133	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9	5GR
B23137.14	B23137	Terephthalonitrile, 98%	623-26-7	25GR
B23137.22	B23137	Terephthalonitrile, 98%	623-26-7	100GR
B23138.03	B23138	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	1GR
B23138.06	B23138	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	5GR
B23138.14	B23138	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	25GR
B23142.03	B23142	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	1GR
B23142.06	B23142	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	5GR
B23142.14	B23142	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	25GR
B23144.06	B23144	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	5GR
B23144.14	B23144	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	25GR
B23144.22	B23144	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	100GR
B23145.06	B23145	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6	5GR
B23145.14	B23145	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6	25GR
B23148.01	B23148	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	15295-77-9	0.25GR
B23148.03	B23148	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	15295-77-9	1GR
B23149.03	B23149	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9	1GR
B23149.06	B23149	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9	5GR
B23152.14	B23152	4-Amino-3-methylphenol, 98%	2835-99-6	25GR
B23152.22	B23152	4-Amino-3-methylphenol, 98%	2835-99-6	100GR
B23154.03	B23154	2-Methylbenzeneboronic acid, 98%	16419-60-6	1GR
B23154.06	B23154	2-Methylbenzeneboronic acid, 98%	16419-60-6	5GR
B23154.14	B23154	2-Methylbenzeneboronic acid, 98%	16419-60-6	25GR
B23156.14	B23156	2,5-Diacetoxytoluene, 97%	717-27-1	25GR
B23156.22	B23156	2,5-Diacetoxytoluene, 97%	717-27-1	100GR
B23167.09	B23167	4-Methyl-5-nonanol, 98%	154170-44-2	10GR
B23167.18	B23167	4-Methyl-5-nonanol, 98%	154170-44-2	50GR
B23167.30	B23167	4-Methyl-5-nonanol, 98%	154170-44-2	250GR
B23168.03	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	1GR
B23168.03	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	1GR
B23168.06	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	5GR
B23168.06	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	5GR
B23168.14	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	25GR
B23168.14	B23168	3,4-Dimethylthiophenol, 98%	18800-53-8	25GR
B23170.14	B23170	2-(4-Chlorobenzyl)pyridine, 97%	4350-41-8	25GR
B23173.06	B23173	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	5GR
B23173.14	B23173	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	25GR
B23173.22	B23173	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	100GR
B23174.04	B23174	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8	2GR
B23174.09	B23174	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8	10GR

B23179.03	B23179	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	1GR
B23179.06	B23179	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	5GR
B23179.14	B23179	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	25GR
B23181.03	B23181	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5	1GR
B23181.06	B23181	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5	5GR
B23181.14	B23181	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5	25GR
B23196.03	B23196	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8	1GR
B23196.06	B23196	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8	5GR
B23202.06	B23202	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	5GR
B23202.14	B23202	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	25GR
B23202.22	B23202	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	100GR
B23209.06	B23209	Ethyl dibromoacetate, 96%	617-33-4	5GR
B23209.14	B23209	Ethyl dibromoacetate, 96%	617-33-4	25GR
B23212.03	B23212	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6	1GR
B23212.06	B23212	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6	5GR
B23217.03	B23217	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1	1GR
B23217.06	B23217	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1	5GR
B23221.03	B23221	1-Naphthyl butyrate, 98+%	3121-70-8	1GR
B23221.06	B23221	1-Naphthyl butyrate, 98+%	3121-70-8	5GR
B23221.14	B23221	1-Naphthyl butyrate, 98+%	3121-70-8	25GR
B23222.22	B23222	(^+)-2-Phenylbutyric acid, 98%	90-27-7	100GR
B23222.36	B23222	(^+)-2-Phenylbutyric acid, 98%	90-27-7	500GR
B23224.06	B23224	Fluorene-9-carboxylic acid, 97%	1989-33-9	5GR
B23224.14	B23224	Fluorene-9-carboxylic acid, 97%	1989-33-9	25GR
B23224.22	B23224	Fluorene-9-carboxylic acid, 97%	1989-33-9	100GR
B23225.03	B23225	3-Iodopyridine, 99%	1120-90-7	1GR
B23225.06	B23225	3-Iodopyridine, 99%	1120-90-7	5GR
B23225.14	B23225	3-Iodopyridine, 99%	1120-90-7	25GR
B23226.01	B23226	5,7-Dimethoxycoumarin, 98%	487-06-9	0.25GR
B23226.03	B23226	5,7-Dimethoxycoumarin, 98%	487-06-9	1GR
B23226.06	B23226	5,7-Dimethoxycoumarin, 98%	487-06-9	5GR
B23229.03	B23229	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8	1GR
B23229.06	B23229	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8	5GR
B23233.03	B23233	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	1GR
B23233.06	B23233	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	5GR
B23233.14	B23233	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	25GR
B23234.03	B23234	4-Acetylbenzeneboronic acid, 98%	149104-90-5	1GR
B23234.06	B23234	4-Acetylbenzeneboronic acid, 98%	149104-90-5	5GR
B23234.14	B23234	4-Acetylbenzeneboronic acid, 98%	149104-90-5	25GR
B23243.22	B23243	N-Isopropylbenzylamine, 97%	102-97-6	100GR
B23243.36	B23243	N-Isopropylbenzylamine, 97%	102-97-6	500GR
B23244.MD	B23244	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3	250MG
B23245.03	B23245	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1	1GR
B23245.06	B23245	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1	5GR
B23254.14	B23254	3-Bromopropylamine hydrobromide, 98%	5003-71-4	25GR
B23254.22	B23254	3-Bromopropylamine hydrobromide, 98%	5003-71-4	100GR
B23257.AK	B23257	2-Ethylhexyl acetate, 99%	103-09-3	250ML
B23257.AU	B23257	2-Ethylhexyl acetate, 99%	103-09-3	1000ML
B23259.0B	B23259	Hexachloroacetone, 99%	116-16-5	1000GR
B23259.22	B23259	Hexachloroacetone, 99%	116-16-5	100GR

B23259.30	B23259	Hexachloroacetone, 99%	116-16-5	250GR
B23261.09	B23261	Triethyl 2-phosphonopropionate, 98%	3699-66-9	10GR
B23261.18	B23261	Triethyl 2-phosphonopropionate, 98%	3699-66-9	50GR
B23263.14	B23263	Methyl isonicotinate, 98%	2459-09-8	25GR
B23263.22	B23263	Methyl isonicotinate, 98%	2459-09-8	100GR
B23263.36	B23263	Methyl isonicotinate, 98%	2459-09-8	500GR
B23265.06	B23265	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	5GR
B23265.14	B23265	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	25GR
B23267.03	B23267	2-(Trifluoromethyl)phenylacetonitrile, 97%	3038-47-9	1GR
B23267.06	B23267	2-(Trifluoromethyl)phenylacetonitrile, 97%	3038-47-9	5GR
B23273.03	B23273	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	1GR
B23273.06	B23273	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	5GR
B23279.09	B23279	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	10GR
B23279.18	B23279	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	50GR
B23279.30	B23279	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	250GR
B23281.03	B23281	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4	1GR
B23281.06	B23281	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4	5GR
B23284.03	B23284	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7	1GR
B23284.06	B23284	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7	5GR
B23287.22	B23287	2-Ethyl-2-oxazoline, 99%	10431-98-8	100GR
B23287.36	B23287	2-Ethyl-2-oxazoline, 99%	10431-98-8	500GR
B23289.22	B23289	4-Aminosalicylic acid, 98+%	65-49-6	100GR
B23289.36	B23289	4-Aminosalicylic acid, 98+%	65-49-6	500GR
B23292.03	B23292	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6	1GR
B23292.06	B23292	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6	5GR
B23295.14	B23295	Hexabromobenzene, 97%	87-82-1	25GR
B23295.22	B23295	Hexabromobenzene, 97%	87-82-1	100GR
B23301.14	B23301	Mercaptosuccinic acid, 98%	70-49-5	25GR
B23301.22	B23301	Mercaptosuccinic acid, 98%	70-49-5	100GR
B23301.36	B23301	Mercaptosuccinic acid, 98%	70-49-5	500GR
B23302.14	B23302	N,N-Diethylhydroxylamine, 97%	3710-84-7	25GR
B23302.22	B23302	N,N-Diethylhydroxylamine, 97%	3710-84-7	100GR
B23303.03	B23303	2-Chloro-6-fluorophenol, 97%	2040-90-6	1GR
B23303.06	B23303	2-Chloro-6-fluorophenol, 97%	2040-90-6	5GR
B23304.14	B23304	Diethyl n-propylmalonate, 99%	2163-48-6	25GR
B23304.22	B23304	Diethyl n-propylmalonate, 99%	2163-48-6	100GR
B23305.04	B23305	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7	2GR
B23305.09	B23305	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7	10GR
B23309.06	B23309	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	5GR
B23309.14	B23309	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	25GR
B23309.22	B23309	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	100GR
B23311.14	B23311	4-Allylanisole, 98%	140-67-0	25GR
B23311.22	B23311	4-Allylanisole, 98%	140-67-0	100GR
B23312.03	B23312	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3	1GR
B23312.06	B23312	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3	5GR
B23313.06	B23313	2,3-Dimethylquinoxaline, 97%	2379-55-7	5GR
B23313.14	B23313	2,3-Dimethylquinoxaline, 97%	2379-55-7	25GR
B23313.22	B23313	2,3-Dimethylquinoxaline, 97%	2379-55-7	100GR
B23315.0E	B23315	4-Formylmorpholine, 99%	4394-85-8	2500GR
B23315.22	B23315	4-Formylmorpholine, 99%	4394-85-8	100GR

B23315.36	B23315	4-Formylmorpholine, 99%	4394-85-8	500GR
B23317.0B	B23317	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	1000GR
B23317.18	B23317	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	50GR
B23317.30	B23317	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	250GR
B23319.22	B23319	N-Methyl-1,3-propanediamine, 99%	6291-84-5	100GR
B23319.36	B23319	N-Methyl-1,3-propanediamine, 99%	6291-84-5	500GR
B23320.03	B23320	2,4,5-Trihydroxypyrimidine, 98%	496-76-4	1GR
B23320.06	B23320	2,4,5-Trihydroxypyrimidine, 98%	496-76-4	5GR
B23321.03	B23321	5,7,12,14-Pentacenetetrone, 95%	23912-79-0	1GR
B23321.06	B23321	5,7,12,14-Pentacenetetrone, 95%	23912-79-0	5GR
B23324.03	B23324	2-Chlorobenzeneboronic acid, 97%	3900-89-8	1GR
B23324.06	B23324	2-Chlorobenzeneboronic acid, 97%	3900-89-8	5GR
B23324.14	B23324	2-Chlorobenzeneboronic acid, 97%	3900-89-8	25GR
B23327.14	B23327	2-Ethoxynaphthalene, 99%	93-18-5	25GR
B23327.22	B23327	2-Ethoxynaphthalene, 99%	93-18-5	100GR
B23327.36	B23327	2-Ethoxynaphthalene, 99%	93-18-5	500GR
B23330.09	B23330	Light Green SF Yellowish	5141-20-8	10GR
B23330.18	B23330	Light Green SF Yellowish	5141-20-8	50GR
B23333.03	B23333	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1	1GR
B23333.06	B23333	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1	5GR
B23333.14	B23333	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1	25GR
B23349.03	B23349	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	1GR
B23349.06	B23349	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	5GR
B23349.14	B23349	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	25GR
B23351.04	B23351	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7	2GR
B23351.09	B23351	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7	10GR
B23355.06	B23355	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	5GR
B23362.03	B23362	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8	1GR
B23362.06	B23362	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8	5GR
B23366.03	B23366	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3	1GR
B23366.06	B23366	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3	5GR
B23368.03	B23368	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6	1GR
B23368.06	B23368	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6	5GR
B23372.06	B23372	2-Methyl-1,3-dithiolane, 99%	5616-51-3	5GR
B23372.14	B23372	2-Methyl-1,3-dithiolane, 99%	5616-51-3	25GR
B23374.03	B23374	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6	1GR
B23374.06	B23374	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6	5GR
B23375.14	B23375	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	25GR
B23375.22	B23375	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	100GR
B23375.36	B23375	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	500GR
B23376.03	B23376	2-Methoxybenzophenone, 98%	2553-04-0	1GR
B23376.06	B23376	2-Methoxybenzophenone, 98%	2553-04-0	5GR
B23380.09	B23380	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	10GR
B23380.18	B23380	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	50GR
B23381.14	B23381	2-Sulfobenzoic acid hydrate, 98%	123333-68-6	25GR
B23381.22	B23381	2-Sulfobenzoic acid hydrate, 98%	123333-68-6	100GR
B23382.22	B23382	4-Chloro-2-nitrotoluene, 99%	89-59-8	100GR
B23382.36	B23382	4-Chloro-2-nitrotoluene, 99%	89-59-8	500GR
B23392.06	B23392	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	5GR
B23392.14	B23392	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	25GR

B23392.22	B23392	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	100GR
B23394.14	B23394	2,4-Dibromophenol, 98%	615-58-7	25GR
B23394.22	B23394	2,4-Dibromophenol, 98%	615-58-7	100GR
B23396.03	B23396	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	1GR
B23396.06	B23396	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	5GR
B23396.14	B23396	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	25GR
B23398.AC	B23398	3-Methyl-3-buten-1-ol, 97%	763-32-6	25ML
B23398.AE	B23398	3-Methyl-3-buten-1-ol, 97%	763-32-6	100ML
B23399.03	B23399	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	1GR
B23399.06	B23399	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	5GR
B23399.14	B23399	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	25GR
B23400.03	B23400	1,2-Benzisoxazole, 95%	271-95-4	1GR
B23400.06	B23400	1,2-Benzisoxazole, 95%	271-95-4	5GR
B23402.06	B23402	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	5GR
B23402.14	B23402	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	25GR
B23402.22	B23402	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	100GR
B23405.06	B23405	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	3119-15-1	5GR
B23405.14	B23405	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	3119-15-1	25GR
B23406.AE	B23406	1-Chlorohexadecane, 97%	4860-03-1	100ML
B23406.AP	B23406	1-Chlorohexadecane, 97%	4860-03-1	500ML
B23408.06	B23408	2-Cyclopenten-1-one, 98%	930-30-3	5GR
B23408.14	B23408	2-Cyclopenten-1-one, 98%	930-30-3	25GR
B23410.0B	B23410	4-Cumylphenol, 97%	599-64-4	1000GR
B23410.22	B23410	4-Cumylphenol, 97%	599-64-4	100GR
B23410.30	B23410	4-Cumylphenol, 97%	599-64-4	250GR
B23411.06	B23411	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	5GR
B23411.14	B23411	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	25GR
B23411.22	B23411	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	100GR
B23414.14	B23414	2',4'-Dihydroxypropiophenone, 99%	5792-36-9	25GR
B23414.22	B23414	2',4'-Dihydroxypropiophenone, 99%	5792-36-9	100GR
B23416.14	B23416	Ethyl undecanoate, 97%	627-90-7	25GR
B23417.03	B23417	1,3-Benzenedimethanol, 98%	626-18-6	1GR
B23417.06	B23417	1,3-Benzenedimethanol, 98%	626-18-6	5GR
B23417.14	B23417	1,3-Benzenedimethanol, 98%	626-18-6	25GR
B23418.03	B23418	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	22902-88-1	1GR
B23418.06	B23418	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	22902-88-1	5GR
B23420.03	B23420	4-Amino-2-chlorophenol, 99%	3964-52-1	1GR
B23420.06	B23420	4-Amino-2-chlorophenol, 99%	3964-52-1	5GR
B23420.14	B23420	4-Amino-2-chlorophenol, 99%	3964-52-1	25GR
B23421.14	B23421	1,8-Dichloroanthraquinone, 96%	82-43-9	25GR
B23421.22	B23421	1,8-Dichloroanthraquinone, 96%	82-43-9	100GR
B23421.36	B23421	1,8-Dichloroanthraquinone, 96%	82-43-9	500GR
B23422.14	B23422	2-Amino-6-methylbenzothiazole, 99%	2536-91-6	25GR
B23422.22	B23422	2-Amino-6-methylbenzothiazole, 99%	2536-91-6	100GR
B23423.0B	B23423	1-Chloro-3-nitrobenzene, 98%	121-73-3	1000GR
B23423.18	B23423	1-Chloro-3-nitrobenzene, 98%	121-73-3	50GR
B23423.30	B23423	1-Chloro-3-nitrobenzene, 98%	121-73-3	250GR
B23426.06	B23426	3-Fluorobenzonitrile, 98%	403-54-3	5GR
B23426.14	B23426	3-Fluorobenzonitrile, 98%	403-54-3	25GR
B23426.22	B23426	3-Fluorobenzonitrile, 98%	403-54-3	100GR

B23431.03	B23431	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4	1GR
B23431.06	B23431	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4	5GR
B23433.0B	B23433	4-Ethylphenol, 97%	123-07-9	1000GR
B23433.30	B23433	4-Ethylphenol, 97%	123-07-9	250GR
B23434.03	B23434	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	1GR
B23434.06	B23434	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	5GR
B23434.14	B23434	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	25GR
B23435.14	B23435	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7	25GR
B23435.22	B23435	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7	100GR
B23439.03	B23439	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	1GR
B23439.06	B23439	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	5GR
B23439.14	B23439	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	25GR
B23441.14	B23441	Aminomethanesulfonic acid, 97%	13881-91-9	25GR
B23441.22	B23441	Aminomethanesulfonic acid, 97%	13881-91-9	100GR
B23441.36	B23441	Aminomethanesulfonic acid, 97%	13881-91-9	500GR
B23444.03	B23444	D-Norvaline, 99%	2013-12-9	1GR
B23444.06	B23444	D-Norvaline, 99%	2013-12-9	5GR
B23444.14	B23444	D-Norvaline, 99%	2013-12-9	25GR
B23446.14	B23446	4-Chlorobenzotrichloride, 98+%	5216-25-1	25GR
B23446.22	B23446	4-Chlorobenzotrichloride, 98+%	5216-25-1	100GR
B23448.06	B23448	1,1,3-Trimethoxypropane, 98%	14315-97-0	5GR
B23448.14	B23448	1,1,3-Trimethoxypropane, 98%	14315-97-0	25GR
B23449.06	B23449	1-Bromo-2-ethylbenzene, 98%	1973-22-4	5GR
B23449.14	B23449	1-Bromo-2-ethylbenzene, 98%	1973-22-4	25GR
B23449.22	B23449	1-Bromo-2-ethylbenzene, 98%	1973-22-4	100GR
B23450.22	B23450	Ethyl octanoate, 99%	106-32-1	100GR
B23450.36	B23450	Ethyl octanoate, 99%	106-32-1	500GR
B23451.14	B23451	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9	25GR
B23451.22	B23451	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9	100GR
B23452.0B	B23452	1-Formylpiperidine, 99%	2591-86-8	1000GR
B23452.18	B23452	1-Formylpiperidine, 99%	2591-86-8	50GR
B23452.30	B23452	1-Formylpiperidine, 99%	2591-86-8	250GR
B23453.03	B23453	2-Methylbenzotrifluoride, 97%	13630-19-8	1GR
B23453.06	B23453	2-Methylbenzotrifluoride, 97%	13630-19-8	5GR
B23454.03	B23454	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	1GR
B23454.06	B23454	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	5GR
B23454.14	B23454	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	25GR
B23455.03	B23455	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	1GR
B23455.06	B23455	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	5GR
B23455.14	B23455	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	25GR
B23456.03	B23456	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5	1GR
B23456.06	B23456	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5	5GR
B23459.09	B23459	Calconcarboxylic acid	3737-95-9	10GR
B23459.18	B23459	Calconcarboxylic acid	3737-95-9	50GR
B23460.09	B23460	Cobalt(II) thiocyanate, 98+%	3017-60-5	10GR
B23460.18	B23460	Cobalt(II) thiocyanate, 98+%	3017-60-5	50GR
B23460.30	B23460	Cobalt(II) thiocyanate, 98+%	3017-60-5	250GR
B23463.03	B23463	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	1GR
B23463.06	B23463	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	5GR
B23463.14	B23463	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	25GR

B23464.03	B23464	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7	1GR
B23464.06	B23464	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7	5GR
B23466.06	B23466	Acenaphthenequinone, 95%	82-86-0	5GR
B23466.14	B23466	Acenaphthenequinone, 95%	82-86-0	25GR
B23466.22	B23466	Acenaphthenequinone, 95%	82-86-0	100GR
B23469.06	B23469	(1S)-(-)-Camphor, 98%	464-48-2	5GR
B23469.14	B23469	(1S)-(-)-Camphor, 98%	464-48-2	25GR
B23469.22	B23469	(1S)-(-)-Camphor, 98%	464-48-2	100GR
B23470.09	B23470	3-Ethylphenol, 95%	620-17-7	10GR
B23470.18	B23470	3-Ethylphenol, 95%	620-17-7	50GR
B23470.30	B23470	3-Ethylphenol, 95%	620-17-7	250GR
B23471.18	B23471	2-Ethylhexanal, 97%	123-05-7	50GR
B23471.30	B23471	2-Ethylhexanal, 97%	123-05-7	250GR
B23472.0E	B23472	Benzyl acetate, 99%	140-11-4	2500GR
B23472.36	B23472	Benzyl acetate, 99%	140-11-4	500GR
B23473.18	B23473	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9	50GR
B23473.30	B23473	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9	250GR
B23477.14	B23477	2-Nitro-p-phenylenediamine, 95%	5307-14-2	25GR
B23477.22	B23477	2-Nitro-p-phenylenediamine, 95%	5307-14-2	100GR
B23477.36	B23477	2-Nitro-p-phenylenediamine, 95%	5307-14-2	500GR
B23478.03	B23478	3-Acetylbenzeneboronic acid, 97%	204841-19-0	1GR
B23478.06	B23478	3-Acetylbenzeneboronic acid, 97%	204841-19-0	5GR
B23478.14	B23478	3-Acetylbenzeneboronic acid, 97%	204841-19-0	25GR
B23480.03	B23480	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	1GR
B23480.06	B23480	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	5GR
B23480.14	B23480	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	25GR
B23483.06	B23483	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4	5GR
B23483.14	B23483	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4	25GR
B23484.03	B23484	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5	1GR
B23484.06	B23484	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5	5GR
B23485.18	B23485	3-(4-Morpholinyl)propylamine, 98%	123-00-2	50GR
B23485.30	B23485	3-(4-Morpholinyl)propylamine, 98%	123-00-2	250GR
B23486.14	B23486	Cyclododecanol, 99%	1724-39-6	25GR
B23486.22	B23486	Cyclododecanol, 99%	1724-39-6	100GR
B23486.36	B23486	Cyclododecanol, 99%	1724-39-6	500GR
B23487.14	B23487	S-Carboxymethyl-L-cysteine, 97%	638-23-3	25GR
B23487.22	B23487	S-Carboxymethyl-L-cysteine, 97%	638-23-3	100GR
B23490.09	B23490	Benzyl methyl ether, 97%	538-86-3	10GR
B23490.18	B23490	Benzyl methyl ether, 97%	538-86-3	50GR
B23490.30	B23490	Benzyl methyl ether, 97%	538-86-3	250GR
B23492.14	B23492	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4	25GR
B23492.22	B23492	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4	100GR
B23495.0B	B23495	2,4-Diaminotoluene, 98%	95-80-7	1000GR
B23495.30	B23495	2,4-Diaminotoluene, 98%	95-80-7	250GR
B23496.14	B23496	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	25GR
B23496.22	B23496	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	100GR
B23496.36	B23496	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	500GR
B23497.18	B23497	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7	50GR
B23497.30	B23497	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7	250GR
B23499.03	B23499	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7	1GR

B23499.06	B23499	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7	5GR
B23500.03	B23500	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6	1GR
B23500.06	B23500	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6	5GR
B23501.09	B23501	p-Tolyl chlorothionoformate, 97%	937-63-3	10GR
B23501.18	B23501	p-Tolyl chlorothionoformate, 97%	937-63-3	50GR
B23504.14	B23504	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	2893-78-9	25GR
B23504.22	B23504	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	2893-78-9	100GR
B23504.36	B23504	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	2893-78-9	500GR
B23510.06	B23510	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	5GR
B23510.14	B23510	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	25GR
B23510.22	B23510	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	100GR
B23513.06	B23513	Catechol Violet	115-41-3	5GR
B23513.14	B23513	Catechol Violet	115-41-3	25GR
B23514.03	B23514	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2	1GR
B23514.06	B23514	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2	5GR
B23516.03	B23516	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4	1GR
B23516.06	B23516	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4	5GR
B23517.03	B23517	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4	1GR
B23517.06	B23517	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4	5GR
B23519.14	B23519	4-(Aminomethyl)benzoic acid, 97%	56-91-7	25GR
B23519.22	B23519	4-(Aminomethyl)benzoic acid, 97%	56-91-7	100GR
B23519.36	B23519	4-(Aminomethyl)benzoic acid, 97%	56-91-7	500GR
B23521.06	B23521	(+)-Griseofulvin, 97%	126-07-8	5GR
B23521.14	B23521	(+)-Griseofulvin, 97%	126-07-8	25GR
B23521.22	B23521	(+)-Griseofulvin, 97%	126-07-8	100GR
B23524.03	B23524	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8	1GR
B23524.06	B23524	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8	5GR
B23525.03	B23525	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3	1GR
B23525.06	B23525	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3	5GR
B23526.03	B23526	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	1GR
B23526.06	B23526	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	5GR
B23526.14	B23526	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	25GR
B23527.06	B23527	3-Fluorobenzylamine, 97%	100-82-3	5GR
B23527.09	B23527	3-Fluorobenzylamine, 97%	100-82-3	10GR
B23527.14	B23527	3-Fluorobenzylamine, 97%	100-82-3	25GR
B23530.0B	B23530	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	1000GR
B23530.18	B23530	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	50GR
B23530.30	B23530	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	250GR
B23532.14	B23532	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2	25GR
B23532.22	B23532	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2	100GR
B23534.14	B23534	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9	25GR
B23534.22	B23534	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9	100GR
B23537.06	B23537	2,3,5-Collidine, 99%	695-98-7	5GR
B23537.14	B23537	2,3,5-Collidine, 99%	695-98-7	25GR
B23537.22	B23537	2,3,5-Collidine, 99%	695-98-7	100GR
B23538.14	B23538	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	25GR
B23538.22	B23538	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	100GR
B23540.03	B23540	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	1GR
B23540.06	B23540	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	5GR
B23540.14	B23540	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	25GR

B23541.06	B23541	DL-Pipecolinic acid, 99%	535-75-1	5GR
B23541.14	B23541	DL-Pipecolinic acid, 99%	535-75-1	25GR
B23541.22	B23541	DL-Pipecolinic acid, 99%	535-75-1	100GR
B23542.14	B23542	2-Chloro-4-nitrotoluene, 98%	121-86-8	25GR
B23542.22	B23542	2-Chloro-4-nitrotoluene, 98%	121-86-8	100GR
B23542.36	B23542	2-Chloro-4-nitrotoluene, 98%	121-86-8	500GR
B23543.03	B23543	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	1GR
B23543.06	B23543	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	5GR
B23543.14	B23543	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	25GR
B23544.14	B23544	1,2-Dimethylimidazole, 98%	1739-84-0	25GR
B23544.22	B23544	1,2-Dimethylimidazole, 98%	1739-84-0	100GR
B23544.36	B23544	1,2-Dimethylimidazole, 98%	1739-84-0	500GR
B23545.22	B23545	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	100GR
B23545.36	B23545	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	500GR
B23548.09	B23548	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	10GR
B23548.18	B23548	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	50GR
B23548.30	B23548	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	250GR
B23551.06	B23551	n-Butyldimethylchlorosilane, 96%	1000-50-6	5GR
B23551.14	B23551	n-Butyldimethylchlorosilane, 96%	1000-50-6	25GR
B23551.22	B23551	n-Butyldimethylchlorosilane, 96%	1000-50-6	100GR
B23556.14	B23556	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	25GR
B23556.22	B23556	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	100GR
B23556.36	B23556	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	500GR
B23559.03	B23559	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1	1GR
B23559.06	B23559	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1	5GR
B23560.09	B23560	2-Amino-5-methylphenol, 98%	2835-98-5	10GR
B23560.18	B23560	2-Amino-5-methylphenol, 98%	2835-98-5	50GR
B23563.03	B23563	3-Hydroxyphenylacetic acid, 99%	621-37-4	1GR
B23563.06	B23563	3-Hydroxyphenylacetic acid, 99%	621-37-4	5GR
B23563.14	B23563	3-Hydroxyphenylacetic acid, 99%	621-37-4	25GR
B23565.06	B23565	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6	5GR
B23565.14	B23565	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6	25GR
B23567.03	B23567	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2	1GR
B23567.06	B23567	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2	5GR
B23568.18	B23568	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	50GR
B23568.30	B23568	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	250GR
B23571.09	B23571	3-Methoxybenzoyl chloride, 99%	1711-05-3	10GR
B23571.18	B23571	3-Methoxybenzoyl chloride, 99%	1711-05-3	50GR
B23571.30	B23571	3-Methoxybenzoyl chloride, 99%	1711-05-3	250GR
B23574.06	B23574	8-Nitroquinoline, 98%	607-35-2	5GR
B23574.14	B23574	8-Nitroquinoline, 98%	607-35-2	25GR
B23574.22	B23574	8-Nitroquinoline, 98%	607-35-2	100GR
B23577.06	B23577	N-Ethylethylenediamine, 98%	110-72-5	5GR
B23577.14	B23577	N-Ethylethylenediamine, 98%	110-72-5	25GR
B23579.22	B23579	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	100GR
B23579.36	B23579	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	500GR
B23583.09	B23583	Flufenamic acid, 97%	530-78-9	10GR
B23583.18	B23583	Flufenamic acid, 97%	530-78-9	50GR
B23583.30	B23583	Flufenamic acid, 97%	530-78-9	250GR
B23586.MB	B23586	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3	25MG

B23586.MC	B23586	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3	100MG
B23589.03	B23589	2-(Methylamino)pyridine, 98%	4597-87-9	1GR
B23589.06	B23589	2-(Methylamino)pyridine, 98%	4597-87-9	5GR
B23589.14	B23589	2-(Methylamino)pyridine, 98%	4597-87-9	25GR
B23592.14	B23592	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	25GR
B23592.22	B23592	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	100GR
B23592.36	B23592	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	500GR
B23594.AK	B23594	Methyltrimethoxysilane, 97%	1185-55-3	250ML
B23594.AU	B23594	Methyltrimethoxysilane, 97%	1185-55-3	1000ML
B23596.0B	B23596	2-Chlorotoluene, 98%	95-49-8	1000GR
B23596.22	B23596	2-Chlorotoluene, 98%	95-49-8	100GR
B23596.30	B23596	2-Chlorotoluene, 98%	95-49-8	250GR
B23597.06	B23597	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluc	94790-37-1	5GR
B23597.14	B23597	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluc	94790-37-1	25GR
B23597.22	B23597	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluc	94790-37-1	100GR
B23598.03	B23598	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1	1GR
B23598.06	B23598	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1	5GR
B23610.03	B23610	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2	1GR
B23610.06	B23610	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2	5GR
B23611.03	B23611	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5	1GR
B23611.06	B23611	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5	5GR
B23612.14	B23612	Tin(II) 2-ethylhexanoate, 95%	301-10-0	25GR
B23612.22	B23612	Tin(II) 2-ethylhexanoate, 95%	301-10-0	100GR
B23613.18	B23613	3-Cyclohexylpropionic acid, 98+%	701-97-3	50GR
B23613.30	B23613	3-Cyclohexylpropionic acid, 98+%	701-97-3	250GR
B23615.14	B23615	Copper(II) acetate, anhydrous, 98%	142-71-2	25GR
B23615.22	B23615	Copper(II) acetate, anhydrous, 98%	142-71-2	100GR
B23615.36	B23615	Copper(II) acetate, anhydrous, 98%	142-71-2	500GR
B23616.AK	B23616	2-(Dimethylamino)ethanol, 99+%	108-01-0	250ML
B23616.AU	B23616	2-(Dimethylamino)ethanol, 99+%	108-01-0	1000ML
B23619.09	B23619	Cesium chromate, 99+%	13454-78-9	10GR
B23619.18	B23619	Cesium chromate, 99+%	13454-78-9	50GR
B23619.30	B23619	Cesium chromate, 99+%	13454-78-9	250GR
B23621.14	B23621	N-Acetyl-L-glutamic acid, 99%	1188-37-0	25GR
B23621.22	B23621	N-Acetyl-L-glutamic acid, 99%	1188-37-0	100GR
B23623.06	B23623	6-Acetamidohexanoic acid hydrate, 99%	57-08-9	5GR
B23623.14	B23623	6-Acetamidohexanoic acid hydrate, 99%	57-08-9	25GR
B23627.09	B23627	2-Nitrobenzenesulfenyl chloride, 97%	7669-54-7	10GR
B23627.18	B23627	2-Nitrobenzenesulfenyl chloride, 97%	7669-54-7	50GR
B23628.03	B23628	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	1GR
B23628.06	B23628	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	5GR
B23628.14	B23628	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	25GR
B23629.03	B23629	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	261763-26-2	1GR
B23629.06	B23629	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	261763-26-2	5GR
B23630.04	B23630	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5	2GR
B23630.09	B23630	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5	10GR
B23631.04	B23631	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	2GR
B23631.09	B23631	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	10GR
B23631.18	B23631	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	50GR
B23634.14	B23634	3-(Aminomethyl)pyridine, 98+%	3731-52-0	25GR

B23634.22	B23634	3-(Aminomethyl)pyridine, 98+%	3731-52-0	100GR
B23636.0B	B23636	Zinc propionate, 97%	557-28-8	1000GR
B23636.18	B23636	Zinc propionate, 97%	557-28-8	50GR
B23636.30	B23636	Zinc propionate, 97%	557-28-8	250GR
B23637.03	B23637	Thiophene-3-boronic acid, 98%	6165-69-1	1GR
B23637.06	B23637	Thiophene-3-boronic acid, 98%	6165-69-1	5GR
B23637.14	B23637	Thiophene-3-boronic acid, 98%	6165-69-1	25GR
B23643.14	B23643	Nickel(II) lactate tetrahydrate, 98%		25GR
B23643.22	B23643	Nickel(II) lactate tetrahydrate, 98%		100GR
B23643.36	B23643	Nickel(II) lactate tetrahydrate, 98%		500GR
B23650.03	B23650	6-Chloroindole, 99%	17422-33-2	1GR
B23650.06	B23650	6-Chloroindole, 99%	17422-33-2	5GR
B23654.0B	B23654	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	1000GR
B23654.18	B23654	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	50GR
B23654.30	B23654	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	250GR
B23655.04	B23655	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0	2GR
B23655.09	B23655	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0	10GR
B23656.03	B23656	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6	1GR
B23656.06	B23656	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6	5GR
B23658.03	B23658	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4	1GR
B23658.06	B23658	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4	5GR
B23659.06	B23659	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9	5GR
B23659.14	B23659	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9	25GR
B23660.0E	B23660	Iminodiacetonitrile, 95%	628-87-5	2500GR
B23660.22	B23660	Iminodiacetonitrile, 95%	628-87-5	100GR
B23660.36	B23660	Iminodiacetonitrile, 95%	628-87-5	500GR
B23661.03	B23661	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	1GR
B23661.06	B23661	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	5GR
B23661.14	B23661	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	25GR
B23662.09	B23662	2-Bromopropionyl chloride, 98%	7148-74-5	10GR
B23662.18	B23662	2-Bromopropionyl chloride, 98%	7148-74-5	50GR
B23663.09	B23663	Glutaronitrile, 99%	544-13-8	10GR
B23663.18	B23663	Glutaronitrile, 99%	544-13-8	50GR
B23665.03	B23665	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6	1GR
B23665.06	B23665	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6	5GR
B23666.06	B23666	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	5GR
B23666.09	B23666	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	10GR
B23666.18	B23666	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	50GR
B23672.06	B23672	Di-n-butyl sulfoxide, 97%	2168-93-6	5GR
B23672.14	B23672	Di-n-butyl sulfoxide, 97%	2168-93-6	25GR
B23673.AE	B23673	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2	100ML
B23673.AP	B23673	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2	500ML
B23674.18	B23674	2-Phenylindole, 95%	948-65-2	50GR
B23674.30	B23674	2-Phenylindole, 95%	948-65-2	250GR
B23675.0B	B23675	2-Chloro-6-nitrotoluene, 98+%	83-42-1	1000GR
B23675.30	B23675	2-Chloro-6-nitrotoluene, 98+%	83-42-1	250GR
B23676.03	B23676	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	1GR
B23676.06	B23676	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	5GR
B23676.14	B23676	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	25GR
B23683.03	B23683	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	1GR

B23683.06	B23683	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	5GR
B23683.14	B23683	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	25GR
B23684.09	B23684	Diethoxymethylphenylsilane, 97+%	775-56-4	10GR
B23684.18	B23684	Diethoxymethylphenylsilane, 97+%	775-56-4	50GR
B23686.06	B23686	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	5GR
B23686.14	B23686	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	25GR
B23686.22	B23686	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	100GR
B23688.03	B23688	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	1GR
B23688.06	B23688	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	5GR
B23688.14	B23688	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	25GR
B23691.06	B23691	4-Chlorobenzhydrol, 98%	119-56-2	5GR
B23691.14	B23691	4-Chlorobenzhydrol, 98%	119-56-2	25GR
B23691.22	B23691	4-Chlorobenzhydrol, 98%	119-56-2	100GR
B23692.AK	B23692	2-Methylfuran, 98+%, stab.	534-22-5	250ML
B23692.AU	B23692	2-Methylfuran, 98+%, stab.	534-22-5	1000ML
B23694.22	B23694	3-Ethoxypropylamine, 99%	6291-85-6	100GR
B23694.36	B23694	3-Ethoxypropylamine, 99%	6291-85-6	500GR
B23697.14	B23697	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	25GR
B23697.22	B23697	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	100GR
B23697.36	B23697	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	500GR
B23698.09	B23698	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	10GR
B23698.18	B23698	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	50GR
B23698.30	B23698	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	250GR
B23700.02	B23700	5-Methoxyflavone, 97%	42079-78-7	0.5GR
B23700.77	B23700	5-Methoxyflavone, 97%	42079-78-7	0.1GR
B23700.88	B23700	5-Methoxyflavone, 97%	42079-78-7	2.5GR
B23703.03	B23703	Biphenyl-4-boronic acid, 97+%	5122-94-1	1GR
B23703.06	B23703	Biphenyl-4-boronic acid, 97+%	5122-94-1	5GR
B23703.14	B23703	Biphenyl-4-boronic acid, 97+%	5122-94-1	25GR
B23706.03	B23706	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9	1GR
B23706.06	B23706	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9	5GR
B23707.03	B23707	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	1GR
B23707.06	B23707	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	5GR
B23707.14	B23707	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	25GR
B23708.0B	B23708	Manganese(II) acetate, anhydrous, 98+%	638-38-0	1000GR
B23708.18	B23708	Manganese(II) acetate, anhydrous, 98+%	638-38-0	50GR
B23708.30	B23708	Manganese(II) acetate, anhydrous, 98+%	638-38-0	250GR
B23709.03	B23709	4-Vinylbenzeneboronic acid, 97%	2156-04-9	1GR
B23709.06	B23709	4-Vinylbenzeneboronic acid, 97%	2156-04-9	5GR
B23709.14	B23709	4-Vinylbenzeneboronic acid, 97%	2156-04-9	25GR
B23711.03	B23711	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8	1GR
B23711.06	B23711	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8	5GR
B23713.06	B23713	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	5GR
B23713.14	B23713	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	25GR
B23713.22	B23713	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	100GR
B23716.18	B23716	Tri-n-hexylamine, 97%	102-86-3	50GR
B23716.30	B23716	Tri-n-hexylamine, 97%	102-86-3	250GR
B23717.03	B23717	5,6-Dimethyl-1,10-phenanthroline, 98%	3002-81-1	1GR
B23718.03	B23718	3,4,5-Trifluorophenol, 97%	99627-05-1	1GR
B23718.06	B23718	3,4,5-Trifluorophenol, 97%	99627-05-1	5GR

B23722.06	B23722	N-Benzylformamide, 99%	6343-54-0	5GR
B23722.14	B23722	N-Benzylformamide, 99%	6343-54-0	25GR
B23722.22	B23722	N-Benzylformamide, 99%	6343-54-0	100GR
B23723.14	B23723	Ethanesulfonyl chloride, 98+%	594-44-5	25GR
B23723.22	B23723	Ethanesulfonyl chloride, 98+%	594-44-5	100GR
B23723.36	B23723	Ethanesulfonyl chloride, 98+%	594-44-5	500GR
B23726.14	B23726	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	25GR
B23726.22	B23726	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	100GR
B23726.36	B23726	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	500GR
B23729.06	B23729	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4	5GR
B23729.14	B23729	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4	25GR
B23731.14	B23731	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3	25GR
B23731.22	B23731	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3	100GR
B23732.06	B23732	n-Pentyl 4-aminobenzoate, 98%	13110-37-7	5GR
B23732.14	B23732	n-Pentyl 4-aminobenzoate, 98%	13110-37-7	25GR
B23734.03	B23734	3-(Trifluoromethylthio)aniline, 96%	369-68-6	1GR
B23734.06	B23734	3-(Trifluoromethylthio)aniline, 96%	369-68-6	5GR
B23736.03	B23736	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6	1GR
B23736.06	B23736	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6	5GR
B23738.03	B23738	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0	1GR
B23738.06	B23738	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0	5GR
B23740.03	B23740	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	1GR
B23740.06	B23740	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	5GR
B23740.14	B23740	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	25GR
B23744.06	B23744	Diethyl acetylsuccinate, 97+%	1115-30-6	5GR
B23744.14	B23744	Diethyl acetylsuccinate, 97+%	1115-30-6	25GR
B23744.22	B23744	Diethyl acetylsuccinate, 97+%	1115-30-6	100GR
B23745.06	B23745	L-Leucinol, 97%	7533-40-6	5GR
B23745.14	B23745	L-Leucinol, 97%	7533-40-6	25GR
B23748.AD	B23748	3-Isopropoxypropylamine, 98+%	2906-12-9	50ML
B23748.AK	B23748	3-Isopropoxypropylamine, 98+%	2906-12-9	250ML
B23750.03	B23750	2,6-Difluoroanisole, 98+%	437-82-1	1GR
B23750.06	B23750	2,6-Difluoroanisole, 98+%	437-82-1	5GR
B23751.01	B23751	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	0.25GR
B23751.03	B23751	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	1GR
B23751.06	B23751	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	5GR
B23752.03	B23752	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8	1GR
B23752.06	B23752	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8	5GR
B23753.14	B23753	n-Octyltrichlorosilane, 97%	5283-66-9	25GR
B23753.22	B23753	n-Octyltrichlorosilane, 97%	5283-66-9	100GR
B23753.36	B23753	n-Octyltrichlorosilane, 97%	5283-66-9	500GR
B23754.06	B23754	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	5GR
B23754.14	B23754	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	25GR
B23754.22	B23754	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	100GR
B23755.03	B23755	6-Hydroxyflavanone, 98+%	4250-77-5	1GR
B23755.06	B23755	6-Hydroxyflavanone, 98+%	4250-77-5	5GR
B23755.14	B23755	6-Hydroxyflavanone, 98+%	4250-77-5	25GR
B23756.0B	B23756	Hexanoic anhydride, 98%	2051-49-2	1000GR
B23756.18	B23756	Hexanoic anhydride, 98%	2051-49-2	50GR
B23756.30	B23756	Hexanoic anhydride, 98%	2051-49-2	250GR

B23758.14	B23758	Diglycolic acid, 98%	110-99-6	25GR
B23758.22	B23758	Diglycolic acid, 98%	110-99-6	100GR
B23758.36	B23758	Diglycolic acid, 98%	110-99-6	500GR
B23760.03	B23760	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	1GR
B23760.06	B23760	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	5GR
B23760.14	B23760	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	25GR
B23762.06	B23762	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3	5GR
B23762.14	B23762	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3	25GR
B23767.04	B23767	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	2GR
B23767.09	B23767	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	10GR
B23767.18	B23767	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	50GR
B23773.06	B23773	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	5GR
B23773.14	B23773	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	25GR
B23773.22	B23773	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	100GR
B23774.14	B23774	2-Ethylbutyryl chloride, 99%	2736-40-5	25GR
B23774.22	B23774	2-Ethylbutyryl chloride, 99%	2736-40-5	100GR
B23778.06	B23778	1,2,4-Tribromobenzene, 95%	615-54-3	5GR
B23778.14	B23778	1,2,4-Tribromobenzene, 95%	615-54-3	25GR
B23779.0E	B23779	Dimethyl isophthalate, 98%	1459-93-4	2500GR
B23779.22	B23779	Dimethyl isophthalate, 98%	1459-93-4	100GR
B23779.36	B23779	Dimethyl isophthalate, 98%	1459-93-4	500GR
B23784.06	B23784	1,8-Nonadiyne, 97%	2396-65-8	5GR
B23784.14	B23784	1,8-Nonadiyne, 97%	2396-65-8	25GR
B23785.03	B23785	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4	1GR
B23790.03	B23790	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	1GR
B23790.06	B23790	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	5GR
B23790.14	B23790	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	25GR
B23791.03	B23791	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1	1GR
B23791.06	B23791	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1	5GR
B23792.02	B23792	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9	0.5GR
B23792.88	B23792	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9	2.5GR
B23796.03	B23796	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5	1GR
B23796.06	B23796	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5	5GR
B23797.14	B23797	Tribenzylamine, 99+%	620-40-6	25GR
B23797.22	B23797	Tribenzylamine, 99+%	620-40-6	100GR
B23799.22	B23799	1-Methylpyrrolidine, 98%	120-94-5	100GR
B23799.36	B23799	1-Methylpyrrolidine, 98%	120-94-5	500GR
B23800.14	B23800	Diisopropyl phosphite, 98%	1809-20-7	25GR
B23800.22	B23800	Diisopropyl phosphite, 98%	1809-20-7	100GR
B23806.06	B23806	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	5GR
B23806.14	B23806	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	25GR
B23806.22	B23806	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	100GR
B23810.14	B23810	Diethyl diethylmalonate, 98%	77-25-8	25GR
B23810.22	B23810	Diethyl diethylmalonate, 98%	77-25-8	100GR
B23810.36	B23810	Diethyl diethylmalonate, 98%	77-25-8	500GR
B23811.03	B23811	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6	1GR
B23811.06	B23811	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6	5GR
B23812.03	B23812	N-Acetyl-L-phenylalanine, 99%	2018-61-3	1GR
B23812.06	B23812	N-Acetyl-L-phenylalanine, 99%	2018-61-3	5GR
B23812.14	B23812	N-Acetyl-L-phenylalanine, 99%	2018-61-3	25GR

B23815.03	B23815	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8	1GR
B23815.06	B23815	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8	5GR
B23816.22	B23816	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6	100GR
B23816.36	B23816	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6	500GR
B23818.06	B23818	m-Thiocresol, 97%	108-40-7	5GR
B23818.14	B23818	m-Thiocresol, 97%	108-40-7	25GR
B23818.22	B23818	m-Thiocresol, 97%	108-40-7	100GR
B23821.03	B23821	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	1GR
B23821.06	B23821	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	5GR
B23821.14	B23821	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	25GR
B23822.04	B23822	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	2GR
B23822.09	B23822	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	10GR
B23827.03	B23827	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2	1GR
B23827.06	B23827	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2	5GR
B23830.AE	B23830	Heptanal, 97%	111-71-7	100ML
B23830.AK	B23830	Heptanal, 97%	111-71-7	250ML
B23830.AP	B23830	Heptanal, 97%	111-71-7	500ML
B23830.AU	B23830	Heptanal, 97%	111-71-7	1000ML
B23831.03	B23831	1-Adamantanemethanol, 98%	770-71-8	1GR
B23831.06	B23831	1-Adamantanemethanol, 98%	770-71-8	5GR
B23831.14	B23831	1-Adamantanemethanol, 98%	770-71-8	25GR
B23832.03	B23832	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4	1GR
B23832.06	B23832	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4	5GR
B23833.03	B23833	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	1GR
B23833.06	B23833	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	5GR
B23833.14	B23833	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	25GR
B23834.06	B23834	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	5GR
B23834.14	B23834	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	25GR
B23834.22	B23834	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	100GR
B23836.06	B23836	3-Cyanobenzoic acid, 98+%	1877-72-1	5GR
B23836.14	B23836	3-Cyanobenzoic acid, 98+%	1877-72-1	25GR
B23836.22	B23836	3-Cyanobenzoic acid, 98+%	1877-72-1	100GR
B23837.14	B23837	Cyclohexanecarboxaldehyde, 97%	2043-61-0	25GR
B23838.14	B23838	4-Chlorothiophenol, 97%	106-54-7	25GR
B23838.22	B23838	4-Chlorothiophenol, 97%	106-54-7	100GR
B23838.36	B23838	4-Chlorothiophenol, 97%	106-54-7	500GR
B23839.03	B23839	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9	1GR
B23839.06	B23839	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9	5GR
B23840.06	B23840	Ergosterol, 96%, may cont. up to ca 6% water	57-87-4	5GR
B23840.14	B23840	Ergosterol, 96%, may cont. up to ca 6% water	57-87-4	25GR
B23840.22	B23840	Ergosterol, 96%, may cont. up to ca 6% water	57-87-4	100GR
B23842.03	B23842	Furan-2-boronic acid, 97%	13331-23-2	1GR
B23842.06	B23842	Furan-2-boronic acid, 97%	13331-23-2	5GR
B23842.14	B23842	Furan-2-boronic acid, 97%	13331-23-2	25GR
B23849.03	B23849	3-Chloro-2-fluorobenzoyl chloride, 96%	85345-76-2	1GR
B23849.06	B23849	3-Chloro-2-fluorobenzoyl chloride, 96%	85345-76-2	5GR
B23851.06	B23851	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5	5GR
B23851.14	B23851	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5	25GR
B23853.03	B23853	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	1GR
B23853.06	B23853	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	5GR

B23853.14	B23853	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	25GR
B23854.0B	B23854	1-Bromo-2-methylpropane, 98+%	78-77-3	1000GR
B23854.30	B23854	1-Bromo-2-methylpropane, 98+%	78-77-3	250GR
B23858.14	B23858	2-Phenylimidazole, 98+%	670-96-2	25GR
B23858.22	B23858	2-Phenylimidazole, 98+%	670-96-2	100GR
B23860.14	B23860	1,3,5-Tribromobenzene, 98%	626-39-1	25GR
B23860.22	B23860	1,3,5-Tribromobenzene, 98%	626-39-1	100GR
B23860.36	B23860	1,3,5-Tribromobenzene, 98%	626-39-1	500GR
B23863.03	B23863	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	1GR
B23863.06	B23863	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	5GR
B23863.14	B23863	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	25GR
B23866.03	B23866	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4	1GR
B23866.06	B23866	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4	5GR
B23867.0B	B23867	N-Phenyl-p-phenylenediamine, 98%	101-54-2	1000GR
B23867.22	B23867	N-Phenyl-p-phenylenediamine, 98%	101-54-2	100GR
B23867.30	B23867	N-Phenyl-p-phenylenediamine, 98%	101-54-2	250GR
B23872.01	B23872	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5	0.25GR
B23872.03	B23872	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5	1GR
B23872.06	B23872	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5	5GR
B23873.06	B23873	2-Acetamidothiazole, 98%	2719-23-5	5GR
B23873.14	B23873	2-Acetamidothiazole, 98%	2719-23-5	25GR
B23876.14	B23876	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	25GR
B23876.22	B23876	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	100GR
B23876.36	B23876	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	500GR
B23879.03	B23879	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3	1GR
B23879.06	B23879	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3	5GR
B23880.0F	B23880	Tetraethylene glycol, 99%	112-60-7	2500ML
B23880.AP	B23880	Tetraethylene glycol, 99%	112-60-7	500ML
B23882.03	B23882	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9	1GR
B23882.06	B23882	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9	5GR
B23883.14	B23883	4-Benzylpiperidine, 98%	31252-42-3	25GR
B23883.22	B23883	4-Benzylpiperidine, 98%	31252-42-3	100GR
B23883.36	B23883	4-Benzylpiperidine, 98%	31252-42-3	500GR
B23885.14	B23885	1,8-Diaminooctane, 98%	373-44-4	25GR
B23885.22	B23885	1,8-Diaminooctane, 98%	373-44-4	100GR
B23886.01	B23886	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3	0.25GR
B23886.03	B23886	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3	1GR
B23889.03	B23889	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4	1GR
B23889.06	B23889	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4	5GR
B23890.06	B23890	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	5GR
B23890.14	B23890	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	25GR
B23890.22	B23890	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	100GR
B23891.06	B23891	4-n-Butylbenzoic acid, 99%	20651-71-2	5GR
B23891.14	B23891	4-n-Butylbenzoic acid, 99%	20651-71-2	25GR
B23891.22	B23891	4-n-Butylbenzoic acid, 99%	20651-71-2	100GR
B23893.03	B23893	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7	1GR
B23893.06	B23893	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7	5GR
B23894.03	B23894	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7	1GR
B23894.06	B23894	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7	5GR
B23896.09	B23896	Thymolphthalein	125-20-2	10GR

B23896.18	B23896	Thymolphthalein	125-20-2	50GR
B23896.30	B23896	Thymolphthalein	125-20-2	250GR
B23897.03	B23897	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7	1GR
B23897.06	B23897	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7	5GR
B23900.0B	B23900	Isophthalonitrile, 97+%	626-17-5	1000GR
B23900.30	B23900	Isophthalonitrile, 97+%	626-17-5	250GR
B23902.18	B23902	Benzyl thiocyanate, 98+%	3012-37-1	50GR
B23902.30	B23902	Benzyl thiocyanate, 98+%	3012-37-1	250GR
B23904.18	B23904	1,3-Diisopropylbenzene, 96%	99-62-7	50GR
B23904.30	B23904	1,3-Diisopropylbenzene, 96%	99-62-7	250GR
B23906.0E	B23906	Trichloroisocyanuric acid, 90+%	87-90-1	2500GR
B23906.22	B23906	Trichloroisocyanuric acid, 90+%	87-90-1	100GR
B23906.36	B23906	Trichloroisocyanuric acid, 90+%	87-90-1	500GR
B23908.22	B23908	Methyl nicotinate, 99%	93-60-7	100GR
B23908.30	B23908	Methyl nicotinate, 99%	93-60-7	250GR
B23908.36	B23908	Methyl nicotinate, 99%	93-60-7	500GR
B23910.03	B23910	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8	1GR
B23910.06	B23910	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8	5GR
B23914.14	B23914	m-Toluoyl chloride, 99%	1711-06-4	25GR
B23914.22	B23914	m-Toluoyl chloride, 99%	1711-06-4	100GR
B23914.36	B23914	m-Toluoyl chloride, 99%	1711-06-4	500GR
B23915.06	B23915	4-(Diethylamino)azobenzene, 98%	2481-94-9	5GR
B23915.14	B23915	4-(Diethylamino)azobenzene, 98%	2481-94-9	25GR
B23915.22	B23915	4-(Diethylamino)azobenzene, 98%	2481-94-9	100GR
B23917.03	B23917	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	1GR
B23917.06	B23917	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	5GR
B23917.14	B23917	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	25GR
B23919.03	B23919	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	1GR
B23919.06	B23919	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	5GR
B23919.14	B23919	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	25GR
B23921.0B	B23921	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	1000GR
B23921.18	B23921	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	50GR
B23921.30	B23921	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	250GR
B23923.03	B23923	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5	1GR
B23923.06	B23923	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5	5GR
B23928.06	B23928	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	5GR
B23928.14	B23928	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	25GR
B23928.22	B23928	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	100GR
B23930.06	B23930	3-Phenylpyridine, 95%	1008-88-4	5GR
B23930.14	B23930	3-Phenylpyridine, 95%	1008-88-4	25GR
B23931.09	B23931	Violuric acid monohydrate, 97%	26351-19-9	10GR
B23931.18	B23931	Violuric acid monohydrate, 97%	26351-19-9	50GR
B23934.06	B23934	2,6-Dimethylquinoline, 98%	877-43-0	5GR
B23934.14	B23934	2,6-Dimethylquinoline, 98%	877-43-0	25GR
B23937.03	B23937	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9	1GR
B23937.06	B23937	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9	5GR
B23938.0E	B23938	o-Benzoic sulfimide, 98+%	81-07-2	2500GR
B23938.22	B23938	o-Benzoic sulfimide, 98+%	81-07-2	100GR
B23938.36	B23938	o-Benzoic sulfimide, 98+%	81-07-2	500GR
B23941.14	B23941	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	25GR

B23941.18	B23941	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	50GR
B23941.30	B23941	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	250GR
B23942.03	B23942	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	1GR
B23942.06	B23942	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	5GR
B23942.14	B23942	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	25GR
B23943.06	B23943	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	5GR
B23943.14	B23943	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	25GR
B23943.22	B23943	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	100GR
B23946.06	B23946	meso-Hydrobenzoin, 95%	579-43-1	5GR
B23946.14	B23946	meso-Hydrobenzoin, 95%	579-43-1	25GR
B23950.06	B23950	1-Iodo-4-nitrobenzene, 98+%	636-98-6	5GR
B23950.14	B23950	1-Iodo-4-nitrobenzene, 98+%	636-98-6	25GR
B23950.22	B23950	1-Iodo-4-nitrobenzene, 98+%	636-98-6	100GR
B23951.14	B23951	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5	25GR
B23951.22	B23951	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5	100GR
B23952.03	B23952	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	1GR
B23952.06	B23952	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	5GR
B23952.14	B23952	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	25GR
B23954.03	B23954	2-Propionylpyrrole, 99%	1073-26-3	1GR
B23954.06	B23954	2-Propionylpyrrole, 99%	1073-26-3	5GR
B23955.03	B23955	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2	1GR
B23955.06	B23955	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2	5GR
B23956.0B	B23956	Iron(II) fumarate, 94%	141-01-5	1000GR
B23956.30	B23956	Iron(II) fumarate, 94%	141-01-5	250GR
B23958.03	B23958	2,3-Difluorotoluene, 97%	3828-49-7	1GR
B23958.06	B23958	2,3-Difluorotoluene, 97%	3828-49-7	5GR
B23960.09	B23960	2-(Bromoacetyl)naphthalene, 98%	613-54-7	10GR
B23960.18	B23960	2-(Bromoacetyl)naphthalene, 98%	613-54-7	50GR
B23960.30	B23960	2-(Bromoacetyl)naphthalene, 98%	613-54-7	250GR
B23962.03	B23962	4-Chloro-N-methylaniline, 95%	932-96-7	1GR
B23962.06	B23962	4-Chloro-N-methylaniline, 95%	932-96-7	5GR
B23966.06	B23966	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	5GR
B23966.14	B23966	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	25GR
B23966.22	B23966	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	100GR
B23970.22	B23970	5-Aminosalicylic acid, 95%	89-57-6	100GR
B23970.36	B23970	5-Aminosalicylic acid, 95%	89-57-6	500GR
B23971.14	B23971	Benzenesulfonyl hydrazide, 98%	80-17-1	25GR
B23971.22	B23971	Benzenesulfonyl hydrazide, 98%	80-17-1	100GR
B23971.36	B23971	Benzenesulfonyl hydrazide, 98%	80-17-1	500GR
B23972.03	B23972	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0	1GR
B23972.06	B23972	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0	5GR
B23974.09	B23974	Triacetoxy(methyl)silane, 96%	4253-34-3	10GR
B23974.18	B23974	Triacetoxy(methyl)silane, 96%	4253-34-3	50GR
B23974.30	B23974	Triacetoxy(methyl)silane, 96%	4253-34-3	250GR
B23975.22	B23975	Furfurylamine, 99%	617-89-0	100GR
B23975.36	B23975	Furfurylamine, 99%	617-89-0	500GR
B23977.03	B23977	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3	1GR
B23977.06	B23977	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3	5GR
B23978.03	B23978	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	1GR
B23978.06	B23978	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	5GR

B23978.14	B23978	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	25GR
B23979.14	B23979	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	25GR
B23979.22	B23979	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	100GR
B23979.36	B23979	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	500GR
B23981.03	B23981	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5	1GR
B23981.06	B23981	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5	5GR
B23986.14	B23986	1-Naphthylacetamide, 98%	86-86-2	25GR
B23986.22	B23986	1-Naphthylacetamide, 98%	86-86-2	100GR
B23986.36	B23986	1-Naphthylacetamide, 98%	86-86-2	500GR
B23987.03	B23987	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0	1GR
B23987.06	B23987	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0	5GR
B23988.06	B23988	Ethyl 2-pyridineacetate, 98%	2739-98-2	5GR
B23988.14	B23988	Ethyl 2-pyridineacetate, 98%	2739-98-2	25GR
B23988.22	B23988	Ethyl 2-pyridineacetate, 98%	2739-98-2	100GR
B23989.06	B23989	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	5GR
B23989.14	B23989	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	25GR
B23989.22	B23989	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	100GR
B23992.AE	B23992	N,N-Dimethylethylamine, 99%	598-56-1	100ML
B23992.AP	B23992	N,N-Dimethylethylamine, 99%	598-56-1	500ML
B23996.03	B23996	3,6-Di-tert-butylfluorene, 98%	58775-07-8	1GR
B23996.06	B23996	3,6-Di-tert-butylfluorene, 98%	58775-07-8	5GR
B23996.14	B23996	3,6-Di-tert-butylfluorene, 98%	58775-07-8	25GR
B23997.06	B23997	Diethyl 1-butylphosphonate, 99+%	2404-75-3	5GR
B23997.14	B23997	Diethyl 1-butylphosphonate, 99+%	2404-75-3	25GR
B23997.22	B23997	Diethyl 1-butylphosphonate, 99+%	2404-75-3	100GR
B23998.14	B23998	3-Bromopropionitrile, 97%	2417-90-5	25GR
B23998.22	B23998	3-Bromopropionitrile, 97%	2417-90-5	100GR
B23999.14	B23999	Dichloromethylphenylsilane, 98%	149-74-6	25GR
B23999.22	B23999	Dichloromethylphenylsilane, 98%	149-74-6	100GR
B23999.36	B23999	Dichloromethylphenylsilane, 98%	149-74-6	500GR
B24002.14	B24002	Isovaleryl chloride, 97%	108-12-3	25GR
B24002.22	B24002	Isovaleryl chloride, 97%	108-12-3	100GR
B24002.36	B24002	Isovaleryl chloride, 97%	108-12-3	500GR
B24003.03	B24003	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4	1GR
B24003.06	B24003	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4	5GR
B24004.03	B24004	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0	1GR
B24004.06	B24004	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0	5GR
B24005.03	B24005	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	1GR
B24005.06	B24005	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	5GR
B24005.14	B24005	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	25GR
B24006.06	B24006	Adipic acid monoethyl ester, 98%	626-86-8	5GR
B24006.14	B24006	Adipic acid monoethyl ester, 98%	626-86-8	25GR
B24007.AE	B24007	Hexamethyleneimine, 98+%	111-49-9	100ML
B24007.AP	B24007	Hexamethyleneimine, 98+%	111-49-9	500ML
B24008.14	B24008	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	25GR
B24008.22	B24008	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	100GR
B24008.36	B24008	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	500GR
B24009.0B	B24009	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	1000GR
B24009.18	B24009	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	50GR
B24009.30	B24009	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	250GR

B24011.03	B24011	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	1GR
B24011.06	B24011	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	5GR
B24011.14	B24011	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	25GR
B24012.03	B24012	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	1GR
B24012.06	B24012	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	5GR
B24012.14	B24012	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	25GR
B24014.03	B24014	2,3,4-Trifluoroanisole, 97+%	203245-16-3	1GR
B24014.06	B24014	2,3,4-Trifluoroanisole, 97+%	203245-16-3	5GR
B24016.14	B24016	3,4-Dihydroxybenzoic acid, 97%	99-50-3	25GR
B24016.22	B24016	3,4-Dihydroxybenzoic acid, 97%	99-50-3	100GR
B24016.36	B24016	3,4-Dihydroxybenzoic acid, 97%	99-50-3	500GR
B24018.14	B24018	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	25GR
B24018.22	B24018	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	100GR
B24018.36	B24018	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	500GR
B24019.18	B24019	N,N-Diethylacetoacetamide, 97%	2235-46-3	50GR
B24019.30	B24019	N,N-Diethylacetoacetamide, 97%	2235-46-3	250GR
B24022.03	B24022	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6	1GR
B24022.06	B24022	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6	5GR
B24024.AK	B24024	Ethyl 3-ethoxypropionate, 99+%	763-69-9	250ML
B24024.AU	B24024	Ethyl 3-ethoxypropionate, 99+%	763-69-9	1000ML
B24026.03	B24026	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1	1GR
B24026.06	B24026	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1	5GR
B24028.03	B24028	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7	1GR
B24028.06	B24028	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7	5GR
B24029.0B	B24029	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1	1000GR
B24029.30	B24029	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1	250GR
B24037.0E	B24037	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	2500GR
B24037.22	B24037	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	100GR
B24037.36	B24037	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	500GR
B24040.14	B24040	Ethylurea, 98%	625-52-5	25GR
B24040.22	B24040	Ethylurea, 98%	625-52-5	100GR
B24040.36	B24040	Ethylurea, 98%	625-52-5	500GR
B24044.06	B24044	1,3-Benzenedisulfonyl chloride, 97%	585-47-7	5GR
B24044.14	B24044	1,3-Benzenedisulfonyl chloride, 97%	585-47-7	25GR
B24044.22	B24044	1,3-Benzenedisulfonyl chloride, 97%	585-47-7	100GR
B24045.03	B24045	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	1GR
B24045.06	B24045	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	5GR
B24048.03	B24048	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	1GR
B24048.06	B24048	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	5GR
B24048.14	B24048	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	25GR
B24049.03	B24049	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0	1GR
B24049.06	B24049	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0	5GR
B24052.03	B24052	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8	1GR
B24052.06	B24052	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8	5GR
B24056.09	B24056	Di-n-propyl phthalate, 98%	131-16-8	10GR
B24056.18	B24056	Di-n-propyl phthalate, 98%	131-16-8	50GR
B24056.30	B24056	Di-n-propyl phthalate, 98%	131-16-8	250GR
B24057.0B	B24057	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	1000GR
B24057.18	B24057	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	50GR
B24057.30	B24057	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	250GR

B24060.03	B24060	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	1GR
B24060.06	B24060	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	5GR
B24060.14	B24060	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	25GR
B24062.03	B24062	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	1GR
B24062.06	B24062	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	5GR
B24062.14	B24062	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	25GR
B24064.03	B24064	1,4-Benzenediboronic acid, 96%	4612-26-4	1GR
B24064.06	B24064	1,4-Benzenediboronic acid, 96%	4612-26-4	5GR
B24064.14	B24064	1,4-Benzenediboronic acid, 96%	4612-26-4	25GR
B24065.03	B24065	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8	1GR
B24065.06	B24065	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8	5GR
B24066.03	B24066	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid mon	1266615-85-3	1GR
B24066.06	B24066	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid mon	1266615-85-3	5GR
B24066.14	B24066	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid mon	1266615-85-3	25GR
B24067.03	B24067	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	1GR
B24067.06	B24067	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	5GR
B24067.14	B24067	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	25GR
B24069.03	B24069	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	1GR
B24069.06	B24069	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	5GR
B24069.14	B24069	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	25GR
B24072.03	B24072	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3	1GR
B24072.06	B24072	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3	5GR
B24073.03	B24073	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0	1GR
B24073.06	B24073	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0	5GR
B24073.14	B24073	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0	25GR
B24075.06	B24075	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2	5GR
B24075.14	B24075	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2	25GR
B24076.14	B24076	4-Chlororesorcinol, 98%	95-88-5	25GR
B24076.22	B24076	4-Chlororesorcinol, 98%	95-88-5	100GR
B24076.36	B24076	4-Chlororesorcinol, 98%	95-88-5	500GR
B24079.14	B24079	Nitrofurantoin, 98%	67-20-9	25GR
B24079.22	B24079	Nitrofurantoin, 98%	67-20-9	100GR
B24079.36	B24079	Nitrofurantoin, 98%	67-20-9	500GR
B24081.14	B24081	2-Chloroethyl methyl ether, 98%	627-42-9	25GR
B24081.22	B24081	2-Chloroethyl methyl ether, 98%	627-42-9	100GR
B24081.36	B24081	2-Chloroethyl methyl ether, 98%	627-42-9	500GR
B24082.03	B24082	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6	1GR
B24082.06	B24082	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6	5GR
B24083.18	B24083	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonat	116-11-0	50GR
B24083.30	B24083	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonat	116-11-0	250GR
B24085.06	B24085	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	5GR
B24085.14	B24085	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	25GR
B24085.22	B24085	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	100GR
B24088.14	B24088	Cobalt(II) citrate dihydrate, 98%	6424-15-3	25GR
B24088.22	B24088	Cobalt(II) citrate dihydrate, 98%	6424-15-3	100GR
B24090.22	B24090	2-Ethylimidazole, 98%	1072-62-4	100GR
B24090.36	B24090	2-Ethylimidazole, 98%	1072-62-4	500GR
B24091.06	B24091	Methyl 4-formylbenzoate, 98+%	1571-08-0	5GR
B24091.14	B24091	Methyl 4-formylbenzoate, 98+%	1571-08-0	25GR
B24091.22	B24091	Methyl 4-formylbenzoate, 98+%	1571-08-0	100GR

B24094.03	B24094	Quinazoline, 98%	253-82-7	1GR
B24094.06	B24094	Quinazoline, 98%	253-82-7	5GR
B24095.AK	B24095	3-Methoxypropylamine, 99%	5332-73-0	250ML
B24095.AU	B24095	3-Methoxypropylamine, 99%	5332-73-0	1000ML
B24096.03	B24096	3,4-Difluorobenzotrifluoride, 97%	32137-19-2	1GR
B24096.06	B24096	3,4-Difluorobenzotrifluoride, 97%	32137-19-2	5GR
B24099.22	B24099	N-Methylisatoic anhydride, tech. 90%	10328-92-4	100GR
B24103.03	B24103	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7	1GR
B24103.06	B24103	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7	5GR
B24105.03	B24105	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1	1GR
B24105.06	B24105	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1	5GR
B24106.06	B24106	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	5GR
B24106.14	B24106	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	25GR
B24106.22	B24106	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	100GR
B24107.03	B24107	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0	1GR
B24107.06	B24107	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0	5GR
B24108.03	B24108	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4	1GR
B24108.06	B24108	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4	5GR
B24112.03	B24112	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6	1GR
B24112.06	B24112	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6	5GR
B24113.03	B24113	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	1GR
B24113.06	B24113	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	5GR
B24113.14	B24113	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	25GR
B24114.03	B24114	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4	1GR
B24114.06	B24114	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4	5GR
B24116.03	B24116	Methylenediformamide, 97%	6921-98-8	1GR
B24116.06	B24116	Methylenediformamide, 97%	6921-98-8	5GR
B24117.03	B24117	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	1GR
B24117.06	B24117	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	5GR
B24117.14	B24117	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	25GR
B24120.14	B24120	N-Acetylmorpholine, 98%	1696-20-4	25GR
B24120.22	B24120	N-Acetylmorpholine, 98%	1696-20-4	100GR
B24123.14	B24123	1,3-Dibromobutane, 98%	107-80-2	25GR
B24123.22	B24123	1,3-Dibromobutane, 98%	107-80-2	100GR
B24125.03	B24125	2,3-Dimethoxybenzeneboronic acid, 97+%	40972-86-9	1GR
B24125.06	B24125	2,3-Dimethoxybenzeneboronic acid, 97+%	40972-86-9	5GR
B24125.14	B24125	2,3-Dimethoxybenzeneboronic acid, 97+%	40972-86-9	25GR
B24126.14	B24126	tert-Butylcyclohexane, 99+%	3178-22-1	25GR
B24126.22	B24126	tert-Butylcyclohexane, 99+%	3178-22-1	100GR
B24127.03	B24127	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	1GR
B24127.06	B24127	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	5GR
B24127.14	B24127	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	25GR
B24128.14	B24128	(1-Butyl)triethylammonium bromide, 97%	13028-69-8	25GR
B24128.22	B24128	(1-Butyl)triethylammonium bromide, 97%	13028-69-8	100GR
B24129.06	B24129	Methyl ^a-L-rhamnopyranoside, 98%	14917-55-6	5GR
B24129.14	B24129	Methyl ^a-L-rhamnopyranoside, 98%	14917-55-6	25GR
B24131.03	B24131	2-Piperazinone, 97%	5625-67-2	1GR
B24131.06	B24131	2-Piperazinone, 97%	5625-67-2	5GR
B24131.14	B24131	2-Piperazinone, 97%	5625-67-2	25GR
B24138.06	B24138	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	5GR

B24138.14	B24138	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	25GR
B24138.22	B24138	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	100GR
B24139.09	B24139	4-Methylimidazole, 98%	822-36-6	10GR
B24139.18	B24139	4-Methylimidazole, 98%	822-36-6	50GR
B24139.30	B24139	4-Methylimidazole, 98%	822-36-6	250GR
B24141.06	B24141	3-Decanol, 97%	1565-81-7	5GR
B24141.14	B24141	3-Decanol, 97%	1565-81-7	25GR
B24143.06	B24143	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2	5GR
B24143.14	B24143	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2	25GR
B24145.0B	B24145	N,N-Dimethyldodecylamine, 90+%	112-18-5	1000GR
B24145.18	B24145	N,N-Dimethyldodecylamine, 90+%	112-18-5	50GR
B24145.30	B24145	N,N-Dimethyldodecylamine, 90+%	112-18-5	250GR
B24146.14	B24146	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0	25GR
B24146.22	B24146	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0	100GR
B24147.14	B24147	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5	25GR
B24147.22	B24147	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5	100GR
B24149.06	B24149	1-Methylthio-2-propanone, 98+%	14109-72-9	5GR
B24149.14	B24149	1-Methylthio-2-propanone, 98+%	14109-72-9	25GR
B24149.22	B24149	1-Methylthio-2-propanone, 98+%	14109-72-9	100GR
B24153.06	B24153	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide	54714-10-2	5GR
B24153.14	B24153	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide	54714-10-2	25GR
B24154.14	B24154	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	25GR
B24154.22	B24154	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	100GR
B24154.36	B24154	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	500GR
B24155.14	B24155	Ethyl nipecotate, 97%	5006-62-2	25GR
B24155.22	B24155	Ethyl nipecotate, 97%	5006-62-2	100GR
B24157.03	B24157	2-Naphthaleneboronic acid, 97%	32316-92-0	1GR
B24157.06	B24157	2-Naphthaleneboronic acid, 97%	32316-92-0	5GR
B24157.14	B24157	2-Naphthaleneboronic acid, 97%	32316-92-0	25GR
B24158.0B	B24158	Maltitol, 97%	585-88-6	1000GR
B24158.18	B24158	Maltitol, 97%	585-88-6	50GR
B24158.30	B24158	Maltitol, 97%	585-88-6	250GR
B24161.14	B24161	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	25GR
B24161.22	B24161	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	100GR
B24161.36	B24161	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	500GR
B24162.04	B24162	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5	2GR
B24162.09	B24162	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5	10GR
B24163.03	B24163	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0	1GR
B24163.06	B24163	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0	5GR
B24164.06	B24164	2,5-Dimethylthiophenol, 98%	4001-61-0	5GR
B24164.14	B24164	2,5-Dimethylthiophenol, 98%	4001-61-0	25GR
B24167.14	B24167	N,N'-Diethyloxamide, 98%	615-84-9	25GR
B24167.22	B24167	N,N'-Diethyloxamide, 98%	615-84-9	100GR
B24168.03	B24168	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7	1GR
B24168.06	B24168	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7	5GR
B24169.03	B24169	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6	1GR
B24169.06	B24169	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6	5GR
B24170.22	B24170	Mucic acid, 98%	526-99-8	100GR
B24170.36	B24170	Mucic acid, 98%	526-99-8	500GR
B24171.06	B24171	3-Methoxybenzonitrile, 98%	1527-89-5	5GR

B24171.14	B24171	3-Methoxybenzonitrile, 98%	1527-89-5	25GR
B24171.22	B24171	3-Methoxybenzonitrile, 98%	1527-89-5	100GR
B24172.06	B24172	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	5GR
B24172.14	B24172	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	25GR
B24172.22	B24172	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	100GR
B24174.06	B24174	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	5GR
B24174.14	B24174	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	25GR
B24174.22	B24174	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	100GR
B24177.06	B24177	Ethyl iodoacetate, 98%	623-48-3	5GR
B24177.14	B24177	Ethyl iodoacetate, 98%	623-48-3	25GR
B24177.22	B24177	Ethyl iodoacetate, 98%	623-48-3	100GR
B24180.14	B24180	N-(n-Butyl)aniline, 99%	1126-78-9	25GR
B24180.22	B24180	N-(n-Butyl)aniline, 99%	1126-78-9	100GR
B24181.06	B24181	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5	5GR
B24181.14	B24181	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5	25GR
B24185.02	B24185	Hexarhodium hexadecacarbonyl, 98%	28407-51-4	0.5GR
B24185.77	B24185	Hexarhodium hexadecacarbonyl, 98%	28407-51-4	0.1GR
B24187.22	B24187	Bismuth subgallate hydrate	342406-26-2	100GR
B24187.36	B24187	Bismuth subgallate hydrate	342406-26-2	500GR
B24188.06	B24188	1,5,5-Trimethylhydantoin, 98%	6851-81-6	5GR
B24188.14	B24188	1,5,5-Trimethylhydantoin, 98%	6851-81-6	25GR
B24188.22	B24188	1,5,5-Trimethylhydantoin, 98%	6851-81-6	100GR
B24190.AE	B24190	Ethyl nonanoate, 97%	123-29-5	100ML
B24190.AP	B24190	Ethyl nonanoate, 97%	123-29-5	500ML
B24191.0E	B24191	6-Methyluracil, 97%	626-48-2	2500GR
B24191.22	B24191	6-Methyluracil, 97%	626-48-2	100GR
B24191.36	B24191	6-Methyluracil, 97%	626-48-2	500GR
B24193.22	B24193	1-Octylamine, 99%	111-86-4	100GR
B24193.36	B24193	1-Octylamine, 99%	111-86-4	500GR
B24194.14	B24194	Ethoxyacetic acid, 98%	627-03-2	25GR
B24194.22	B24194	Ethoxyacetic acid, 98%	627-03-2	100GR
B24196.03	B24196	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	1GR
B24196.06	B24196	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	5GR
B24196.14	B24196	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	25GR
B24197.03	B24197	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2	1GR
B24197.06	B24197	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2	5GR
B24198.03	B24198	Phenolphthalein disulfate tripotassium salt hydrate, 98%	62625-16-5	1GR
B24200.09	B24200	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1	10GR
B24200.18	B24200	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1	50GR
B24206.18	B24206	1-Iodoheptane, 98%, stab. with copper	4282-40-0	50GR
B24206.30	B24206	1-Iodoheptane, 98%, stab. with copper	4282-40-0	250GR
B24208.14	B24208	1,2,4-Triacetoxybenzene, 97%	613-03-6	25GR
B24208.22	B24208	1,2,4-Triacetoxybenzene, 97%	613-03-6	100GR
B24209.06	B24209	Methyl vanillate, 99%	3943-74-6	5GR
B24209.14	B24209	Methyl vanillate, 99%	3943-74-6	25GR
B24209.22	B24209	Methyl vanillate, 99%	3943-74-6	100GR
B24210.22	B24210	Zinc formate, 98%	557-41-5	100GR
B24210.36	B24210	Zinc formate, 98%	557-41-5	500GR
B24211.03	B24211	L-(-)-Methioninol, 97%	2899-37-8	1GR
B24211.MD	B24211	L-(-)-Methioninol, 97%	2899-37-8	250MG

B24217.03	B24217	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	1GR
B24217.06	B24217	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	5GR
B24217.14	B24217	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	25GR
B24220.14	B24220	2-Methoxy-4-nitroaniline, 99%	97-52-9	25GR
B24220.22	B24220	2-Methoxy-4-nitroaniline, 99%	97-52-9	100GR
B24220.36	B24220	2-Methoxy-4-nitroaniline, 99%	97-52-9	500GR
B24222.06	B24222	4-Hydroxybenzamide, 98+%	619-57-8	5GR
B24222.14	B24222	4-Hydroxybenzamide, 98+%	619-57-8	25GR
B24228.14	B24228	2-Bromohexanoic acid, 97%	616-05-7	25GR
B24228.22	B24228	2-Bromohexanoic acid, 97%	616-05-7	100GR
B24230.03	B24230	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	1GR
B24230.06	B24230	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	5GR
B24231.03	B24231	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1	1GR
B24231.06	B24231	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1	5GR
B24232.03	B24232	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8	1GR
B24232.06	B24232	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8	5GR
B24234.0B	B24234	1-Dimethylamino-2-propanol, 99%	108-16-7	1000GR
B24234.30	B24234	1-Dimethylamino-2-propanol, 99%	108-16-7	250GR
B24240.03	B24240	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	1GR
B24240.06	B24240	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	5GR
B24240.14	B24240	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	25GR
B24241.0B	B24241	Benzyl butyrate, 98%	103-37-7	1000GR
B24241.18	B24241	Benzyl butyrate, 98%	103-37-7	50GR
B24241.30	B24241	Benzyl butyrate, 98%	103-37-7	250GR
B24246.03	B24246	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6	1GR
B24246.06	B24246	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6	5GR
B24247.06	B24247	3,4,5-Trimethoxyphenylacetonitrile, 97%	13338-63-1	5GR
B24247.14	B24247	3,4,5-Trimethoxyphenylacetonitrile, 97%	13338-63-1	25GR
B24248.06	B24248	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	5GR
B24248.14	B24248	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	25GR
B24248.22	B24248	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	100GR
B24249.14	B24249	2-Bromoisobutyryl bromide, 97%	20769-85-1	25GR
B24249.22	B24249	2-Bromoisobutyryl bromide, 97%	20769-85-1	100GR
B24249.36	B24249	2-Bromoisobutyryl bromide, 97%	20769-85-1	500GR
B24253.14	B24253	2,6-Dimethoxyphenol, 99%	91-10-1	25GR
B24253.22	B24253	2,6-Dimethoxyphenol, 99%	91-10-1	100GR
B24254.03	B24254	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3	1GR
B24254.06	B24254	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3	5GR
B24256.03	B24256	Zincon monosodium salt	62625-22-3	1GR
B24256.06	B24256	Zincon monosodium salt	62625-22-3	5GR
B24256.14	B24256	Zincon monosodium salt	62625-22-3	25GR
B24260.22	B24260	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	868-77-9	100GR
B24260.36	B24260	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	868-77-9	500GR
B24262.06	B24262	1,5-Diaminonaphthalene, 97%	2243-62-1	5GR
B24262.14	B24262	1,5-Diaminonaphthalene, 97%	2243-62-1	25GR
B24262.22	B24262	1,5-Diaminonaphthalene, 97%	2243-62-1	100GR
B24264.06	B24264	4-Chloromandelic acid, 98%	492-86-4	5GR
B24264.14	B24264	4-Chloromandelic acid, 98%	492-86-4	25GR
B24265.03	B24265	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2	1GR
B24265.06	B24265	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2	5GR

B24265.14	B24265	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2	25GR
B24266.06	B24266	3-Ethoxyphenol, 98%	621-34-1	5GR
B24266.14	B24266	3-Ethoxyphenol, 98%	621-34-1	25GR
B24266.22	B24266	3-Ethoxyphenol, 98%	621-34-1	100GR
B24275.06	B24275	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3	5GR
B24275.14	B24275	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3	25GR
B24277.03	B24277	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3	1GR
B24277.06	B24277	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3	5GR
B24278.06	B24278	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	5GR
B24278.14	B24278	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	25GR
B24278.22	B24278	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	100GR
B24281.06	B24281	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	5GR
B24281.14	B24281	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	25GR
B24282.03	B24282	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0	1GR
B24282.06	B24282	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0	5GR
B24283.14	B24283	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	25GR
B24283.22	B24283	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	100GR
B24283.36	B24283	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	500GR
B24285.06	B24285	Ethyl (methylthio)acetate, 98%	4455-13-4	5GR
B24285.14	B24285	Ethyl (methylthio)acetate, 98%	4455-13-4	25GR
B24285.22	B24285	Ethyl (methylthio)acetate, 98%	4455-13-4	100GR
B24286.03	B24286	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3	1GR
B24286.06	B24286	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3	5GR
B24287.06	B24287	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	5GR
B24287.14	B24287	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	25GR
B24287.22	B24287	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	100GR
B24291.09	B24291	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	10GR
B24291.18	B24291	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	50GR
B24291.30	B24291	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	250GR
B24292.03	B24292	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	1GR
B24292.06	B24292	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	5GR
B24292.14	B24292	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	25GR
B24293.14	B24293	Cobalt(II) gluconate hydrate	1809162-99-9	25GR
B24293.22	B24293	Cobalt(II) gluconate hydrate	1809162-99-9	100GR
B24294.03	B24294	2-Chloro-6-fluoroanisole, 97+%	53145-38-3	1GR
B24294.06	B24294	2-Chloro-6-fluoroanisole, 97+%	53145-38-3	5GR
B24295.03	B24295	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6	1GR
B24295.06	B24295	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6	5GR
B24298.06	B24298	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	5GR
B24298.14	B24298	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	25GR
B24298.22	B24298	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	100GR
B24302.03	B24302	2,3,6-Trifluoroanisole, 97%	4920-34-7	1GR
B24302.06	B24302	2,3,6-Trifluoroanisole, 97%	4920-34-7	5GR
B24303.06	B24303	Benzhydrylamine, 97%	91-00-9	5GR
B24303.14	B24303	Benzhydrylamine, 97%	91-00-9	25GR
B24303.22	B24303	Benzhydrylamine, 97%	91-00-9	100GR
B24305.03	B24305	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	1GR
B24305.06	B24305	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	5GR
B24305.14	B24305	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	25GR
B24306.03	B24306	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2	1GR

B24306.06	B24306	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2	5GR
B24308.14	B24308	2-Chloroethyl ethyl ether, 98+%	628-34-2	25GR
B24308.22	B24308	2-Chloroethyl ethyl ether, 98+%	628-34-2	100GR
B24310.14	B24310	Congo Red, indicator grade	573-58-0	25GR
B24310.22	B24310	Congo Red, indicator grade	573-58-0	100GR
B24310.36	B24310	Congo Red, indicator grade	573-58-0	500GR
B24312.06	B24312	N-Acetyl-L-methionine, 99%	65-82-7	5GR
B24312.14	B24312	N-Acetyl-L-methionine, 99%	65-82-7	25GR
B24312.22	B24312	N-Acetyl-L-methionine, 99%	65-82-7	100GR
B24313.03	B24313	5-Methoxybenzimidazole, 99%	4887-80-3	1GR
B24313.06	B24313	5-Methoxybenzimidazole, 99%	4887-80-3	5GR
B24313.14	B24313	5-Methoxybenzimidazole, 99%	4887-80-3	25GR
B24315.06	B24315	3-tert-Butylphenol, 99%	585-34-2	5GR
B24315.14	B24315	3-tert-Butylphenol, 99%	585-34-2	25GR
B24315.22	B24315	3-tert-Butylphenol, 99%	585-34-2	100GR
B24316.09	B24316	3-Chloropyridine, 99%	626-60-8	10GR
B24316.18	B24316	3-Chloropyridine, 99%	626-60-8	50GR
B24324.0E	B24324	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	2500GR
B24324.36	B24324	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	500GR
B24326.03	B24326	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2	1GR
B24326.06	B24326	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2	5GR
B24328.14	B24328	Diaminomaleonitrile, 98%	1187-42-4	25GR
B24328.22	B24328	Diaminomaleonitrile, 98%	1187-42-4	100GR
B24329.06	B24329	3-Methoxyphenyl isocyanate, 99%	18908-07-1	5GR
B24329.14	B24329	3-Methoxyphenyl isocyanate, 99%	18908-07-1	25GR
B24329.22	B24329	3-Methoxyphenyl isocyanate, 99%	18908-07-1	100GR
B24333.06	B24333	4-Cyanobenzoyl chloride, 98%	6068-72-0	5GR
B24333.14	B24333	4-Cyanobenzoyl chloride, 98%	6068-72-0	25GR
B24333.22	B24333	4-Cyanobenzoyl chloride, 98%	6068-72-0	100GR
B24336.03	B24336	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0	1GR
B24336.06	B24336	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0	5GR
B24338.06	B24338	m-Cresol Purple	2303-01-7	5GR
B24338.14	B24338	m-Cresol Purple	2303-01-7	25GR
B24339.14	B24339	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2	25GR
B24339.22	B24339	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2	100GR
B24340.06	B24340	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5	5GR
B24340.14	B24340	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5	25GR
B24343.03	B24343	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	1GR
B24343.06	B24343	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	5GR
B24343.14	B24343	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	25GR
B24348.04	B24348	4-Bromobenzamide, 97%	698-67-9	2GR
B24348.09	B24348	4-Bromobenzamide, 97%	698-67-9	10GR
B24348.18	B24348	4-Bromobenzamide, 97%	698-67-9	50GR
B24351.01	B24351	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	0.25GR
B24351.03	B24351	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	1GR
B24351.06	B24351	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	5GR
B24352.03	B24352	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	1GR
B24352.06	B24352	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	5GR
B24352.14	B24352	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	25GR
B24353.09	B24353	4-Ethylphenyl isothiocyanate, 97%	18856-63-8	10GR

B24359.14	B24359	Dimethyl glutarate, 98%	1119-40-0	25GR
B24359.22	B24359	Dimethyl glutarate, 98%	1119-40-0	100GR
B24364.06	B24364	^y-Phenyl-^y-butyrolactone, 97%	1008-76-0	5GR
B24364.14	B24364	^y-Phenyl-^y-butyrolactone, 97%	1008-76-0	25GR
B24367.06	B24367	Tribromoacetic acid, 97%	75-96-7	5GR
B24367.14	B24367	Tribromoacetic acid, 97%	75-96-7	25GR
B24369.03	B24369	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6	1GR
B24369.06	B24369	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6	5GR
B24372.06	B24372	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	5GR
B24372.14	B24372	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	25GR
B24372.22	B24372	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	100GR
B24374.03	B24374	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	1GR
B24374.06	B24374	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	5GR
B24374.14	B24374	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	25GR
B24378.22	B24378	3,4-Diaminotoluene, 97%	496-72-0	100GR
B24378.36	B24378	3,4-Diaminotoluene, 97%	496-72-0	500GR
B24379.22	B24379	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9	100GR
B24379.36	B24379	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9	500GR
B24385.30	B24385	1-(Chloromethyl)naphthalene, 94%	86-52-2	250GR
B24387.06	B24387	Beryllon II	51550-25-5	5GR
B24387.14	B24387	Beryllon II	51550-25-5	25GR
B24388.06	B24388	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	5GR
B24388.14	B24388	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	25GR
B24388.22	B24388	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	100GR
B24389.03	B24389	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7	1GR
B24389.06	B24389	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7	5GR
B24390.AK	B24390	n-Butyl butyrate, 99%	109-21-7	250ML
B24390.AU	B24390	n-Butyl butyrate, 99%	109-21-7	1000ML
B24391.03	B24391	5-Aminoindole, 97%	5192-03-0	1GR
B24391.06	B24391	5-Aminoindole, 97%	5192-03-0	5GR
B24391.14	B24391	5-Aminoindole, 97%	5192-03-0	25GR
B24393.18	B24393	Ammonium cobalt(II) phosphate monohydrate, 98%	16827-96-6	50GR
B24394.03	B24394	2,2-Dimethylsuccinic acid, 99%	597-43-3	1GR
B24394.06	B24394	2,2-Dimethylsuccinic acid, 99%	597-43-3	5GR
B24394.14	B24394	2,2-Dimethylsuccinic acid, 99%	597-43-3	25GR
B24395.03	B24395	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	1GR
B24395.06	B24395	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	5GR
B24395.14	B24395	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	25GR
B24397.0E	B24397	Betaine, anhydrous, 98%	107-43-7	2500GR
B24397.22	B24397	Betaine, anhydrous, 98%	107-43-7	100GR
B24397.36	B24397	Betaine, anhydrous, 98%	107-43-7	500GR
B24398.AE	B24398	(^+)-2-Amino-1-butanol, 97%	96-20-8	100ML
B24398.AP	B24398	(^+)-2-Amino-1-butanol, 97%	96-20-8	500ML
B24399.22	B24399	Methyl dichloroacetate, 99%	116-54-1	100GR
B24399.36	B24399	Methyl dichloroacetate, 99%	116-54-1	500GR
B24400.0B	B24400	2-Methoxyphenylacetonitrile, 98%	7035-03-2	1000GR
B24400.18	B24400	2-Methoxyphenylacetonitrile, 98%	7035-03-2	50GR
B24400.30	B24400	2-Methoxyphenylacetonitrile, 98%	7035-03-2	250GR
B24401.03	B24401	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3	1GR
B24401.06	B24401	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3	5GR

B24405.14	B24405	(^+)-2-Methylpiperazine, 98%	109-07-9	25GR
B24405.22	B24405	(^+)-2-Methylpiperazine, 98%	109-07-9	100GR
B24408.03	B24408	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0	1GR
B24408.06	B24408	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0	5GR
B24411.03	B24411	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3	1GR
B24411.06	B24411	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3	5GR
B24412.03	B24412	3-Methoxybenzeneboronic acid, 97%	10365-98-7	1GR
B24412.06	B24412	3-Methoxybenzeneboronic acid, 97%	10365-98-7	5GR
B24412.14	B24412	3-Methoxybenzeneboronic acid, 97%	10365-98-7	25GR
B24413.06	B24413	1-Tridecene, 97%	2437-56-1	5GR
B24413.14	B24413	1-Tridecene, 97%	2437-56-1	25GR
B24413.22	B24413	1-Tridecene, 97%	2437-56-1	100GR
B24414.0E	B24414	Sodium hydroxide, pearl, 97%	1310-73-2	2500GR
B24414.36	B24414	Sodium hydroxide, pearl, 97%	1310-73-2	500GR
B24416.06	B24416	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	5GR
B24416.14	B24416	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	25GR
B24416.22	B24416	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	100GR
B24419.14	B24419	1,4-Dimethylpiperazine, 98%	106-58-1	25GR
B24419.22	B24419	1,4-Dimethylpiperazine, 98%	106-58-1	100GR
B24425.03	B24425	1,2-Diiodobenzene, 98%	615-42-9	1GR
B24425.06	B24425	1,2-Diiodobenzene, 98%	615-42-9	5GR
B24425.14	B24425	1,2-Diiodobenzene, 98%	615-42-9	25GR
B24426.06	B24426	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	5GR
B24426.14	B24426	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	25GR
B24426.22	B24426	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	100GR
B24431.03	B24431	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8	1GR
B24431.06	B24431	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8	5GR
B24434.03	B24434	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4	1GR
B24434.06	B24434	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4	5GR
B24436.04	B24436	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0	2GR
B24436.09	B24436	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0	10GR
B24441.06	B24441	2-Aminoterephthalic acid, 99%	10312-55-7	5GR
B24441.14	B24441	2-Aminoterephthalic acid, 99%	10312-55-7	25GR
B24441.22	B24441	2-Aminoterephthalic acid, 99%	10312-55-7	100GR
B24442.14	B24442	m-Toluamide, 99%	618-47-3	25GR
B24442.22	B24442	m-Toluamide, 99%	618-47-3	100GR
B24443.AC	B24443	Choline hydroxide, 46% w/w aq. soln.	123-41-1	25ML
B24443.AE	B24443	Choline hydroxide, 46% w/w aq. soln.	123-41-1	100ML
B24443.AP	B24443	Choline hydroxide, 46% w/w aq. soln.	123-41-1	500ML
B24444.03	B24444	3-Chlorobenzeneboronic acid, 97%	63503-60-6	1GR
B24444.06	B24444	3-Chlorobenzeneboronic acid, 97%	63503-60-6	5GR
B24444.14	B24444	3-Chlorobenzeneboronic acid, 97%	63503-60-6	25GR
B24445.03	B24445	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6	1GR
B24445.06	B24445	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6	5GR
B24447.14	B24447	Potassium sulfamate, 98%	13823-50-2	25GR
B24447.22	B24447	Potassium sulfamate, 98%	13823-50-2	100GR
B24447.36	B24447	Potassium sulfamate, 98%	13823-50-2	500GR
B24450.02	B24450	^b-Nicotinamide adenine dinucleotide phosphate monopotassiu	68141-45-7	0.5GR
B24450.77	B24450	^b-Nicotinamide adenine dinucleotide phosphate monopotassiu	68141-45-7	0.1GR
B24450.88	B24450	^b-Nicotinamide adenine dinucleotide phosphate monopotassiu	68141-45-7	2.5GR

B24457.04	B24457	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4	2GR
B24457.09	B24457	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4	10GR
B24463.14	B24463	2,6-Dichlorotoluene, 99%	118-69-4	25GR
B24463.22	B24463	2,6-Dichlorotoluene, 99%	118-69-4	100GR
B24463.36	B24463	2,6-Dichlorotoluene, 99%	118-69-4	500GR
B24468.06	B24468	Methyl (S)-(-)-lactate, 97%	27871-49-4	5GR
B24468.14	B24468	Methyl (S)-(-)-lactate, 97%	27871-49-4	25GR
B24468.22	B24468	Methyl (S)-(-)-lactate, 97%	27871-49-4	100GR
B24469.06	B24469	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9	5GR
B24469.14	B24469	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9	25GR
B24470.03	B24470	Benzyltrimethylammonium tribromide, 98%	111865-47-5	1GR
B24470.06	B24470	Benzyltrimethylammonium tribromide, 98%	111865-47-5	5GR
B24470.14	B24470	Benzyltrimethylammonium tribromide, 98%	111865-47-5	25GR
B24471.14	B24471	Isopropyl salicylate, 99%	607-85-2	25GR
B24471.22	B24471	Isopropyl salicylate, 99%	607-85-2	100GR
B24472.22	B24472	Isobutyryl chloride, 98%	79-30-1	100GR
B24472.36	B24472	Isobutyryl chloride, 98%	79-30-1	500GR
B24474.06	B24474	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	5GR
B24474.14	B24474	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	25GR
B24474.22	B24474	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	100GR
B24482.04	B24482	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0	2GR
B24482.09	B24482	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0	10GR
B24485.03	B24485	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	1GR
B24485.06	B24485	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	5GR
B24485.14	B24485	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	25GR
B24488.04	B24488	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	22323-82-6	2GR
B24488.09	B24488	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	22323-82-6	10GR
B24489.AE	B24489	1,2-Diaminopropane, 99%	78-90-0	100ML
B24489.AK	B24489	1,2-Diaminopropane, 99%	78-90-0	250ML
B24489.AP	B24489	1,2-Diaminopropane, 99%	78-90-0	500ML
B24489.AU	B24489	1,2-Diaminopropane, 99%	78-90-0	1000ML
B24492.03	B24492	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	1GR
B24492.06	B24492	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	5GR
B24492.14	B24492	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	25GR
B24495.03	B24495	2-Methoxyphenylacetone, 98+%	5211-62-1	1GR
B24495.06	B24495	2-Methoxyphenylacetone, 98+%	5211-62-1	5GR
B24497.03	B24497	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	1GR
B24497.06	B24497	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	5GR
B24497.14	B24497	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	25GR
B24498.09	B24498	Diglycolic anhydride, 97%	4480-83-5	10GR
B24498.18	B24498	Diglycolic anhydride, 97%	4480-83-5	50GR
B24501.06	B24501	2'-Fluoro-6'-(trifluoromethyl)acetophenone, 98%	174013-29-7	5GR
B24503.14	B24503	2-Chloropropionyl chloride, 96%	7623-09-8	25GR
B24503.22	B24503	2-Chloropropionyl chloride, 96%	7623-09-8	100GR
B24503.36	B24503	2-Chloropropionyl chloride, 96%	7623-09-8	500GR
B24507.0B	B24507	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	1000GR
B24507.18	B24507	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	50GR
B24507.30	B24507	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	250GR
B24509.22	B24509	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	100GR
B24509.36	B24509	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	500GR

B24510.03	B24510	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7	1GR
B24510.06	B24510	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7	5GR
B24511.02	B24511	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	0.5GR
B24511.77	B24511	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	0.1GR
B24511.88	B24511	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	2.5GR
B24512.03	B24512	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	1GR
B24512.06	B24512	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	5GR
B24512.14	B24512	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	25GR
B24515.14	B24515	Methyl benzenesulfonate, 98%	80-18-2	25GR
B24515.22	B24515	Methyl benzenesulfonate, 98%	80-18-2	100GR
B24515.36	B24515	Methyl benzenesulfonate, 98%	80-18-2	500GR
B24518.04	B24518	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	2GR
B24518.09	B24518	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	10GR
B24518.18	B24518	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	50GR
B24519.03	B24519	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	1GR
B24519.06	B24519	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	5GR
B24519.14	B24519	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	25GR
B24520.06	B24520	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4	5GR
B24520.14	B24520	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4	25GR
B24521.06	B24521	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1	5GR
B24521.14	B24521	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1	25GR
B24523.22	B24523	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9	100GR
B24523.36	B24523	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9	500GR
B24524.06	B24524	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0	5GR
B24524.18	B24524	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0	50GR
B24527.AK	B24527	3-Methyl-2-butanone, 98%	563-80-4	250ML
B24527.AU	B24527	3-Methyl-2-butanone, 98%	563-80-4	1000ML
B24528.03	B24528	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2	1GR
B24528.06	B24528	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2	5GR
B24529.06	B24529	N,N-Dimethylthioformamide, 97%	758-16-7	5GR
B24529.14	B24529	N,N-Dimethylthioformamide, 97%	758-16-7	25GR
B24529.22	B24529	N,N-Dimethylthioformamide, 97%	758-16-7	100GR
B24531.14	B24531	Iodosobenzene diacetate, 98+%	3240-34-4	25GR
B24531.22	B24531	Iodosobenzene diacetate, 98+%	3240-34-4	100GR
B24531.36	B24531	Iodosobenzene diacetate, 98+%	3240-34-4	500GR
B24533.03	B24533	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	287172-66-1	1GR
B24533.06	B24533	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	287172-66-1	5GR
B24534.03	B24534	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9	1GR
B24534.06	B24534	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9	5GR
B24535.18	B24535	Eosin Yellowish	17372-87-1	50GR
B24535.30	B24535	Eosin Yellowish	17372-87-1	250GR
B24536.06	B24536	1-Indanol, 98%	6351-10-6	5GR
B24536.14	B24536	1-Indanol, 98%	6351-10-6	25GR
B24536.18	B24536	1-Indanol, 98%	6351-10-6	50GR
B24541.14	B24541	Isoeugenol, cis + trans, 98+%	97-54-1	25GR
B24541.22	B24541	Isoeugenol, cis + trans, 98+%	97-54-1	100GR
B24541.36	B24541	Isoeugenol, cis + trans, 98+%	97-54-1	500GR
B24542.03	B24542	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8	1GR
B24542.06	B24542	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8	5GR
B24543.14	B24543	1,6-Dicyanohexane, 99%	629-40-3	25GR

B24543.22	B24543	1,6-Dicyanohexane, 99%	629-40-3	100GR
B24548.14	B24548	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	25GR
B24548.22	B24548	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	100GR
B24548.36	B24548	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	500GR
B24550.22	B24550	Tetrabromophthalic anhydride, 98%	632-79-1	100GR
B24550.36	B24550	Tetrabromophthalic anhydride, 98%	632-79-1	500GR
B24553.03	B24553	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	1GR
B24553.06	B24553	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	5GR
B24553.14	B24553	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	25GR
B24556.14	B24556	D-(-)-Asparagine monohydrate, 99%	5794-24-1	25GR
B24556.22	B24556	D-(-)-Asparagine monohydrate, 99%	5794-24-1	100GR
B24560.18	B24560	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8	50GR
B24560.30	B24560	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8	250GR
B24561.22	B24561	Iron(II) gluconate dihydrate, 94%	22830-45-1	100GR
B24561.36	B24561	Iron(II) gluconate dihydrate, 94%	22830-45-1	500GR
B24562.06	B24562	N,N-Dimethylhexanamide, 98%	5830-30-8	5GR
B24562.14	B24562	N,N-Dimethylhexanamide, 98%	5830-30-8	25GR
B24562.22	B24562	N,N-Dimethylhexanamide, 98%	5830-30-8	100GR
B24563.03	B24563	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2	1GR
B24563.06	B24563	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2	5GR
B24565.04	B24565	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8	2GR
B24565.09	B24565	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8	10GR
B24567.09	B24567	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	10GR
B24567.18	B24567	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	50GR
B24567.30	B24567	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	250GR
B24568.06	B24568	2-(Bromomethyl)naphthalene, 96%	939-26-4	5GR
B24568.14	B24568	2-(Bromomethyl)naphthalene, 96%	939-26-4	25GR
B24568.22	B24568	2-(Bromomethyl)naphthalene, 96%	939-26-4	100GR
B24570.03	B24570	3-Amino-2-naphthol, 97%	5417-63-0	1GR
B24570.06	B24570	3-Amino-2-naphthol, 97%	5417-63-0	5GR
B24570.14	B24570	3-Amino-2-naphthol, 97%	5417-63-0	25GR
B24571.03	B24571	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	1GR
B24571.06	B24571	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	5GR
B24571.14	B24571	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	25GR
B24579.03	B24579	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	1GR
B24579.06	B24579	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	5GR
B24579.14	B24579	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	25GR
B24580.06	B24580	Suberoyl chloride, 97%	10027-07-3	5GR
B24580.14	B24580	Suberoyl chloride, 97%	10027-07-3	25GR
B24581.03	B24581	2-n-Propoxybenzoic acid, 98+%	2100-31-4	1GR
B24581.06	B24581	2-n-Propoxybenzoic acid, 98+%	2100-31-4	5GR
B24581.14	B24581	2-n-Propoxybenzoic acid, 98+%	2100-31-4	25GR
B24587.06	B24587	Methyl phenylpropiolate, 97%	4891-38-7	5GR
B24587.14	B24587	Methyl phenylpropiolate, 97%	4891-38-7	25GR
B24587.22	B24587	Methyl phenylpropiolate, 97%	4891-38-7	100GR
B24589.18	B24589	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4	50GR
B24589.30	B24589	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4	250GR
B24591.06	B24591	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	5GR
B24591.14	B24591	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	25GR
B24591.22	B24591	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	100GR

B24592.06	B24592	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9	5GR
B24592.14	B24592	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9	25GR
B24594.22	B24594	2-Aminopyrimidine, 98%	109-12-6	100GR
B24594.36	B24594	2-Aminopyrimidine, 98%	109-12-6	500GR
B24595.22	B24595	p-Arsanilic acid, 98%	98-50-0	100GR
B24595.36	B24595	p-Arsanilic acid, 98%	98-50-0	500GR
B24599.03	B24599	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8	1GR
B24599.06	B24599	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8	5GR
B24600.14	B24600	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2	25GR
B24600.22	B24600	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2	100GR
B24601.03	B24601	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6	1GR
B24601.06	B24601	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6	5GR
B24601.14	B24601	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6	25GR
B24604.18	B24604	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5	50GR
B24604.30	B24604	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5	250GR
B24608.14	B24608	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	25GR
B24608.18	B24608	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	50GR
B24608.22	B24608	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	100GR
B24610.06	B24610	4-Chloro-2-nitroanisole, 99+%	89-21-4	5GR
B24610.14	B24610	4-Chloro-2-nitroanisole, 99+%	89-21-4	25GR
B24610.22	B24610	4-Chloro-2-nitroanisole, 99+%	89-21-4	100GR
B24612.14	B24612	2-Methyl-2-oxazoline, 99%	1120-64-5	25GR
B24612.22	B24612	2-Methyl-2-oxazoline, 99%	1120-64-5	100GR
B24613.03	B24613	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	1GR
B24613.06	B24613	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	5GR
B24613.14	B24613	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	25GR
B24614.06	B24614	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	5GR
B24614.14	B24614	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	25GR
B24616.03	B24616	6-Methoxyflavone, 98%	26964-24-9	1GR
B24616.06	B24616	6-Methoxyflavone, 98%	26964-24-9	5GR
B24616.14	B24616	6-Methoxyflavone, 98%	26964-24-9	25GR
B24617.03	B24617	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2	1GR
B24617.06	B24617	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2	5GR
B24620.06	B24620	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7	5GR
B24620.14	B24620	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7	25GR
B24621.06	B24621	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	5GR
B24621.14	B24621	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	25GR
B24621.22	B24621	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	100GR
B24623.04	B24623	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6	2GR
B24623.09	B24623	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6	10GR
B24624.03	B24624	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	1GR
B24624.06	B24624	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	5GR
B24624.14	B24624	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	25GR
B24625.03	B24625	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7	1GR
B24625.06	B24625	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7	5GR
B24628.14	B24628	Isobutyrophenone, 97%	611-70-1	25GR
B24628.22	B24628	Isobutyrophenone, 97%	611-70-1	100GR
B24630.03	B24630	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	327-75-3	1GR
B24630.06	B24630	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	327-75-3	5GR
B24633.03	B24633	6-Fluoroindole, 98%	399-51-9	1GR

B24633.06	B24633	6-Fluoroindole, 98%	399-51-9	5GR
B24633.14	B24633	6-Fluoroindole, 98%	399-51-9	25GR
B24639.14	B24639	tert-Pentylamine, 98%	594-39-8	25GR
B24639.22	B24639	tert-Pentylamine, 98%	594-39-8	100GR
B24644.03	B24644	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	1GR
B24644.06	B24644	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	5GR
B24644.14	B24644	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	25GR
B24645.06	B24645	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	5GR
B24645.14	B24645	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	25GR
B24645.22	B24645	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	100GR
B24646.14	B24646	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	25GR
B24646.22	B24646	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	100GR
B24646.36	B24646	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	500GR
B24648.22	B24648	Diallyl phthalate, 97%	131-17-9	100GR
B24648.36	B24648	Diallyl phthalate, 97%	131-17-9	500GR
B24654.03	B24654	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	1GR
B24654.06	B24654	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	5GR
B24656.03	B24656	4-Ethylbenzeneboronic acid, 97%	63139-21-9	1GR
B24656.06	B24656	4-Ethylbenzeneboronic acid, 97%	63139-21-9	5GR
B24656.14	B24656	4-Ethylbenzeneboronic acid, 97%	63139-21-9	25GR
B24657.0B	B24657	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7	1000GR
B24657.30	B24657	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7	250GR
B24658.0B	B24658	Ethyl p-toluenesulfonate, 98%	80-40-0	1000GR
B24658.18	B24658	Ethyl p-toluenesulfonate, 98%	80-40-0	50GR
B24658.30	B24658	Ethyl p-toluenesulfonate, 98%	80-40-0	250GR
B24664.14	B24664	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	25GR
B24664.22	B24664	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	100GR
B24664.36	B24664	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	500GR
B24670.06	B24670	3-Bromo-4-methylaniline, 97%	7745-91-7	5GR
B24670.14	B24670	3-Bromo-4-methylaniline, 97%	7745-91-7	25GR
B24671.03	B24671	2,2'-Thenoin, 97%	27761-02-0	1GR
B24671.06	B24671	2,2'-Thenoin, 97%	27761-02-0	5GR
B24671.14	B24671	2,2'-Thenoin, 97%	27761-02-0	25GR
B24673.06	B24673	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5	5GR
B24673.14	B24673	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5	25GR
B24675.03	B24675	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	1GR
B24675.06	B24675	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	5GR
B24675.14	B24675	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	25GR
B24676.06	B24676	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	5GR
B24676.14	B24676	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	25GR
B24676.22	B24676	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	100GR
B24677.06	B24677	4-Fluoro-2-nitrotoluene, 98%	446-10-6	5GR
B24677.14	B24677	4-Fluoro-2-nitrotoluene, 98%	446-10-6	25GR
B24677.22	B24677	4-Fluoro-2-nitrotoluene, 98%	446-10-6	100GR
B24678.06	B24678	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	5GR
B24678.14	B24678	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	25GR
B24678.22	B24678	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	100GR
B24679.03	B24679	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	1GR
B24679.06	B24679	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	5GR
B24679.14	B24679	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	25GR

B24680.06	B24680	N-Benzoylsuccinimide, 97%	6343-27-7	5GR
B24680.14	B24680	N-Benzoylsuccinimide, 97%	6343-27-7	25GR
B24682.06	B24682	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	5GR
B24682.14	B24682	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	25GR
B24682.22	B24682	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	100GR
B24683.18	B24683	Sodium hydrogen fumarate, 98%	5873-57-4	50GR
B24683.30	B24683	Sodium hydrogen fumarate, 98%	5873-57-4	250GR
B24684.03	B24684	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	1GR
B24684.06	B24684	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	5GR
B24684.14	B24684	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	25GR
B24687.06	B24687	2,6-Dimethylpyrazine, 99%	108-50-9	5GR
B24687.14	B24687	2,6-Dimethylpyrazine, 99%	108-50-9	25GR
B24687.22	B24687	2,6-Dimethylpyrazine, 99%	108-50-9	100GR
B24690.03	B24690	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	1GR
B24690.06	B24690	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	5GR
B24690.14	B24690	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	25GR
B24691.03	B24691	3-Methyl-4-nitrobenzamide, 97%	99584-85-7	1GR
B24691.06	B24691	3-Methyl-4-nitrobenzamide, 97%	99584-85-7	5GR
B24693.03	B24693	1,8-Octanedithiol, 98%	1191-62-4	1GR
B24693.03	B24693	1,8-Octanedithiol, 98%	1191-62-4	1GR
B24693.06	B24693	1,8-Octanedithiol, 98%	1191-62-4	5GR
B24693.06	B24693	1,8-Octanedithiol, 98%	1191-62-4	5GR
B24693.14	B24693	1,8-Octanedithiol, 98%	1191-62-4	25GR
B24693.14	B24693	1,8-Octanedithiol, 98%	1191-62-4	25GR
B24694.06	B24694	Methyl diphenylacetate, 98%	3469-00-9	5GR
B24694.14	B24694	Methyl diphenylacetate, 98%	3469-00-9	25GR
B24694.22	B24694	Methyl diphenylacetate, 98%	3469-00-9	100GR
B24696.0E	B24696	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	2500GR
B24696.22	B24696	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	100GR
B24696.36	B24696	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	500GR
B24699.03	B24699	2-Benzylidene-1-tetralone, 97%	6261-32-1	1GR
B24699.06	B24699	2-Benzylidene-1-tetralone, 97%	6261-32-1	5GR
B24706.06	B24706	3,4-Dichlorobenzaldehyde, 97%	6287-38-3	5GR
B24706.14	B24706	3,4-Dichlorobenzaldehyde, 97%	6287-38-3	25GR
B24707.01	B24707	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	0.25GR
B24707.03	B24707	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	1GR
B24707.06	B24707	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	5GR
B24709.06	B24709	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	5GR
B24709.14	B24709	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	25GR
B24709.22	B24709	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	100GR
B24710.03	B24710	DL-Penicillamine, 97+%	52-66-4	1GR
B24710.06	B24710	DL-Penicillamine, 97+%	52-66-4	5GR
B24710.14	B24710	DL-Penicillamine, 97+%	52-66-4	25GR
B24711.03	B24711	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5	1GR
B24711.06	B24711	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5	5GR
B24712.09	B24712	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5	10GR
B24712.18	B24712	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5	50GR
B24717.03	B24717	2,7-Dichlorofluorene, 97%	7012-16-0	1GR
B24717.06	B24717	2,7-Dichlorofluorene, 97%	7012-16-0	5GR
B24720.01	B24720	7-Hydroxyflavanone, 99%	6515-36-2	0.25GR

B24720.03	B24720	7-Hydroxyflavanone, 99%	6515-36-2	1GR
B24720.06	B24720	7-Hydroxyflavanone, 99%	6515-36-2	5GR
B24722.03	B24722	Benzhydrylidenefluorene, 98+%	4709-68-6	1GR
B24722.06	B24722	Benzhydrylidenefluorene, 98+%	4709-68-6	5GR
B24722.14	B24722	Benzhydrylidenefluorene, 98+%	4709-68-6	25GR
B24723.03	B24723	Nipecotic acid, 98%	498-95-3	1GR
B24723.06	B24723	Nipecotic acid, 98%	498-95-3	5GR
B24723.14	B24723	Nipecotic acid, 98%	498-95-3	25GR
B24725.06	B24725	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	5GR
B24725.14	B24725	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	25GR
B24725.22	B24725	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	100GR
B24726.03	B24726	2,4-Difluorothiophenol, 97%	1996-44-7	1GR
B24726.06	B24726	2,4-Difluorothiophenol, 97%	1996-44-7	5GR
B24726.14	B24726	2,4-Difluorothiophenol, 97%	1996-44-7	25GR
B24727.03	B24727	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	1GR
B24727.06	B24727	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	5GR
B24727.14	B24727	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	25GR
B24728.03	B24728	4-Methylphenylacetone, 97+%	2096-86-8	1GR
B24728.06	B24728	4-Methylphenylacetone, 97+%	2096-86-8	5GR
B24729.06	B24729	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6	5GR
B24729.14	B24729	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6	25GR
B24731.06	B24731	3-Methylbenzyl bromide, 97%	620-13-3	5GR
B24731.14	B24731	3-Methylbenzyl bromide, 97%	620-13-3	25GR
B24733.0B	B24733	1-Chloropentane, 98%	543-59-9	1000GR
B24733.18	B24733	1-Chloropentane, 98%	543-59-9	50GR
B24733.30	B24733	1-Chloropentane, 98%	543-59-9	250GR
B24734.03	B24734	4-Pyridineacetamide, 98%	39640-62-5	1GR
B24734.06	B24734	4-Pyridineacetamide, 98%	39640-62-5	5GR
B24734.14	B24734	4-Pyridineacetamide, 98%	39640-62-5	25GR
B24735.03	B24735	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1	1GR
B24735.06	B24735	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1	5GR
B24741.06	B24741	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	5GR
B24741.14	B24741	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	25GR
B24743.09	B24743	1,4-Diethylpiperazine, 98%	6483-50-7	10GR
B24743.18	B24743	1,4-Diethylpiperazine, 98%	6483-50-7	50GR
B24743.30	B24743	1,4-Diethylpiperazine, 98%	6483-50-7	250GR
B24744.06	B24744	1-Methylcyclopentanol, 98%	1462-03-9	5GR
B24744.14	B24744	1-Methylcyclopentanol, 98%	1462-03-9	25GR
B24744.22	B24744	1-Methylcyclopentanol, 98%	1462-03-9	100GR
B24750.06	B24750	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	5GR
B24750.14	B24750	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	25GR
B24750.22	B24750	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	100GR
B24753.03	B24753	2,2'-Thenil, 98%	7333-07-5	1GR
B24753.06	B24753	2,2'-Thenil, 98%	7333-07-5	5GR
B24754.09	B24754	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	10GR
B24754.18	B24754	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	50GR
B24754.30	B24754	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	250GR
B24755.14	B24755	2-Ethoxyphenol, 98%	94-71-3	25GR
B24755.22	B24755	2-Ethoxyphenol, 98%	94-71-3	100GR
B24755.36	B24755	2-Ethoxyphenol, 98%	94-71-3	500GR

B24757.06	B24757	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	5GR
B24757.14	B24757	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	25GR
B24757.22	B24757	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	100GR
B24759.06	B24759	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	5GR
B24759.14	B24759	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	25GR
B24759.22	B24759	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	100GR
B24761.09	B24761	N-Ethylthiourea, 99%	625-53-6	10GR
B24761.18	B24761	N-Ethylthiourea, 99%	625-53-6	50GR
B24761.30	B24761	N-Ethylthiourea, 99%	625-53-6	250GR
B24762.06	B24762	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	5GR
B24762.14	B24762	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	25GR
B24762.22	B24762	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	100GR
B24764.14	B24764	Benzhydryl chloride, 98%	90-99-3	25GR
B24764.22	B24764	Benzhydryl chloride, 98%	90-99-3	100GR
B24764.36	B24764	Benzhydryl chloride, 98%	90-99-3	500GR
B24765.06	B24765	Ethyl hippurate, 98%	1499-53-2	5GR
B24765.14	B24765	Ethyl hippurate, 98%	1499-53-2	25GR
B24765.22	B24765	Ethyl hippurate, 98%	1499-53-2	100GR
B24769.0E	B24769	Benzyl n-butyl phthalate, 98%	85-68-7	2500GR
B24770.03	B24770	1-Adamantaneacetonitrile, 97%	16269-13-9	1GR
B24770.06	B24770	1-Adamantaneacetonitrile, 97%	16269-13-9	5GR
B24771.06	B24771	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	5GR
B24771.14	B24771	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	25GR
B24771.22	B24771	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	100GR
B24772.0B	B24772	Methylurea, 98%	598-50-5	1000GR
B24772.30	B24772	Methylurea, 98%	598-50-5	250GR
B24773.14	B24773	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	25GR
B24773.22	B24773	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	100GR
B24773.36	B24773	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	500GR
B24774.03	B24774	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	1GR
B24774.06	B24774	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	5GR
B24774.14	B24774	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	25GR
B24776.09	B24776	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	10GR
B24776.18	B24776	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	50GR
B24776.30	B24776	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	250GR
B24777.03	B24777	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	1GR
B24777.06	B24777	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	5GR
B24777.14	B24777	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	25GR
B24780.03	B24780	3-Pyridyloxyacetic acid, 98%	86649-57-2	1GR
B24780.06	B24780	3-Pyridyloxyacetic acid, 98%	86649-57-2	5GR
B24780.14	B24780	3-Pyridyloxyacetic acid, 98%	86649-57-2	25GR
B24782.06	B24782	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	5GR
B24782.14	B24782	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	25GR
B24782.22	B24782	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	100GR
B24784.03	B24784	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	1GR
B24784.06	B24784	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	5GR
B24784.14	B24784	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	25GR
B24786.03	B24786	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	1GR
B24786.06	B24786	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	5GR
B24786.14	B24786	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	25GR

B24787.14	B24787	2,5-Dichlorophenol, 98%	583-78-8	25GR
B24787.22	B24787	2,5-Dichlorophenol, 98%	583-78-8	100GR
B24787.36	B24787	2,5-Dichlorophenol, 98%	583-78-8	500GR
B24793.06	B24793	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	5GR
B24793.14	B24793	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	25GR
B24793.22	B24793	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	100GR
B24794.14	B24794	^d-Tetradecanolactone, 98%	2721-22-4	25GR
B24794.22	B24794	^d-Tetradecanolactone, 98%	2721-22-4	100GR
B24794.36	B24794	^d-Tetradecanolactone, 98%	2721-22-4	500GR
B24798.03	B24798	2,4,6-Trimethylthiophenol, 97%	1541-10-2	1GR
B24798.06	B24798	2,4,6-Trimethylthiophenol, 97%	1541-10-2	5GR
B24798.14	B24798	2,4,6-Trimethylthiophenol, 97%	1541-10-2	25GR
B24800.06	B24800	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	5GR
B24800.14	B24800	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	25GR
B24800.22	B24800	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	100GR
B24802.06	B24802	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	5GR
B24802.14	B24802	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	25GR
B24802.22	B24802	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	100GR
B24803.09	B24803	4-Bromo-2-chlorophenol, 98%	3964-56-5	10GR
B24803.18	B24803	4-Bromo-2-chlorophenol, 98%	3964-56-5	50GR
B24803.30	B24803	4-Bromo-2-chlorophenol, 98%	3964-56-5	250GR
B24805.03	B24805	5-Chlorotryptamine hydrochloride, 98%	942-26-7	1GR
B24805.06	B24805	5-Chlorotryptamine hydrochloride, 98%	942-26-7	5GR
B24805.14	B24805	5-Chlorotryptamine hydrochloride, 98%	942-26-7	25GR
B24806.06	B24806	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	5GR
B24806.14	B24806	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	25GR
B24806.22	B24806	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	100GR
B24808.03	B24808	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	1GR
B24808.06	B24808	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	5GR
B24808.14	B24808	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	25GR
B24810.06	B24810	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	5GR
B24810.14	B24810	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	25GR
B24810.22	B24810	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	100GR
B24811.03	B24811	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	1GR
B24811.06	B24811	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	5GR
B24811.14	B24811	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	25GR
B24812.06	B24812	p-Tolylacetylene, 98%	766-97-2	5GR
B24812.14	B24812	p-Tolylacetylene, 98%	766-97-2	25GR
B24815.0B	B24815	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methox	818-61-1	1000GR
B24815.30	B24815	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methox	818-61-1	250GR
B24816.06	B24816	Cyclohexyl phenyl ketone, 98%	712-50-5	5GR
B24816.14	B24816	Cyclohexyl phenyl ketone, 98%	712-50-5	25GR
B24816.22	B24816	Cyclohexyl phenyl ketone, 98%	712-50-5	100GR
B24817.06	B24817	3,5-Dimethoxybenzamide, 98%	17213-58-0	5GR
B24817.14	B24817	3,5-Dimethoxybenzamide, 98%	17213-58-0	25GR
B24817.22	B24817	3,5-Dimethoxybenzamide, 98%	17213-58-0	100GR
B24818.01	B24818	Dimidium bromide, 95%	518-67-2	0.25GR
B24818.03	B24818	Dimidium bromide, 95%	518-67-2	1GR
B24821.09	B24821	Acrolein diethyl acetal, 96%	3054-95-3	10GR
B24821.18	B24821	Acrolein diethyl acetal, 96%	3054-95-3	50GR

B24823.01	B24823	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4	0.25GR
B24823.03	B24823	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4	1GR
B24824.03	B24824	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8	1GR
B24824.06	B24824	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8	5GR
B24825.14	B24825	1-Methoxynaphthalene, 98+%	2216-69-5	25GR
B24825.22	B24825	1-Methoxynaphthalene, 98+%	2216-69-5	100GR
B24825.36	B24825	1-Methoxynaphthalene, 98+%	2216-69-5	500GR
B24827.06	B24827	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	5GR
B24827.14	B24827	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	25GR
B24827.22	B24827	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	100GR
B24828.22	B24828	Methyl valerate, 99%	624-24-8	100GR
B24828.36	B24828	Methyl valerate, 99%	624-24-8	500GR
B24829.03	B24829	4'-Hydroxyflavanone, 98%	6515-37-3	1GR
B24829.06	B24829	4'-Hydroxyflavanone, 98%	6515-37-3	5GR
B24829.14	B24829	4'-Hydroxyflavanone, 98%	6515-37-3	25GR
B24832.22	B24832	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3	100GR
B24832.36	B24832	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3	500GR
B24833.06	B24833	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	5GR
B24833.14	B24833	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	25GR
B24833.22	B24833	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	100GR
B24834.06	B24834	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	5GR
B24834.14	B24834	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	25GR
B24834.22	B24834	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	100GR
B24836.06	B24836	Diethyl phenylphosphonite, 98%	1638-86-4	5GR
B24836.14	B24836	Diethyl phenylphosphonite, 98%	1638-86-4	25GR
B24836.22	B24836	Diethyl phenylphosphonite, 98%	1638-86-4	100GR
B24837.03	B24837	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	1GR
B24837.06	B24837	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	5GR
B24837.14	B24837	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	25GR
B24838.06	B24838	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	5GR
B24838.14	B24838	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	25GR
B24838.22	B24838	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	100GR
B24840.14	B24840	Iodocyclohexane, 98%, stab. with copper	626-62-0	25GR
B24840.22	B24840	Iodocyclohexane, 98%, stab. with copper	626-62-0	100GR
B24840.36	B24840	Iodocyclohexane, 98%, stab. with copper	626-62-0	500GR
B24844.03	B24844	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7	1GR
B24844.06	B24844	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7	5GR
B24848.14	B24848	Methyl propionylacetate, 99%	30414-53-0	25GR
B24848.22	B24848	Methyl propionylacetate, 99%	30414-53-0	100GR
B24848.36	B24848	Methyl propionylacetate, 99%	30414-53-0	500GR
B24850.03	B24850	7-Methoxyflavone, 99%	22395-22-8	1GR
B24850.06	B24850	7-Methoxyflavone, 99%	22395-22-8	5GR
B24850.14	B24850	7-Methoxyflavone, 99%	22395-22-8	25GR
B24852.18	B24852	Benzyl isovalerate, 98%	103-38-8	50GR
B24852.30	B24852	Benzyl isovalerate, 98%	103-38-8	250GR
B24853.03	B24853	1-Pentyn-3-ol, 98%	4187-86-4	1GR
B24853.06	B24853	1-Pentyn-3-ol, 98%	4187-86-4	5GR
B24853.14	B24853	1-Pentyn-3-ol, 98%	4187-86-4	25GR
B24857.03	B24857	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of din	1191-25-9	1GR
B24857.06	B24857	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of din	1191-25-9	5GR

B24857.14	B24857	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of din	1191-25-9	25GR
B24859.06	B24859	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	5GR
B24859.14	B24859	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	25GR
B24859.22	B24859	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	100GR
B24861.03	B24861	Ethyl 5-nitro-2-furoate, 97%	943-37-3	1GR
B24861.06	B24861	Ethyl 5-nitro-2-furoate, 97%	943-37-3	5GR
B24861.14	B24861	Ethyl 5-nitro-2-furoate, 97%	943-37-3	25GR
B24862.03	B24862	5-Bromo-2-chloropyridine, 98%	53939-30-3	1GR
B24862.06	B24862	5-Bromo-2-chloropyridine, 98%	53939-30-3	5GR
B24862.14	B24862	5-Bromo-2-chloropyridine, 98%	53939-30-3	25GR
B24864.06	B24864	3,3-Tetramethyleneglutarimide, 98%	1075-89-4	5GR
B24864.14	B24864	3,3-Tetramethyleneglutarimide, 98%	1075-89-4	25GR
B24865.03	B24865	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0	1GR
B24865.06	B24865	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0	5GR
B24866.06	B24866	Dithiooxamide, 98%	79-40-3	5GR
B24866.14	B24866	Dithiooxamide, 98%	79-40-3	25GR
B24870.14	B24870	Ethyl cyclopropanecarboxylate, 98%	4606-07-9	25GR
B24870.22	B24870	Ethyl cyclopropanecarboxylate, 98%	4606-07-9	100GR
B24871.03	B24871	2,4,6-Triphenylaniline, 98%	6864-20-6	1GR
B24871.06	B24871	2,4,6-Triphenylaniline, 98%	6864-20-6	5GR
B24871.14	B24871	2,4,6-Triphenylaniline, 98%	6864-20-6	25GR
B24872.06	B24872	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	5GR
B24872.14	B24872	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	25GR
B24872.22	B24872	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	100GR
B24875.03	B24875	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	1GR
B24875.06	B24875	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	5GR
B24875.14	B24875	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	25GR
B24876.03	B24876	1-Thionaphthol, 99%	529-36-2	1GR
B24876.06	B24876	1-Thionaphthol, 99%	529-36-2	5GR
B24876.14	B24876	1-Thionaphthol, 99%	529-36-2	25GR
B24877.03	B24877	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	1GR
B24877.06	B24877	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	5GR
B24877.14	B24877	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	25GR
B24879.14	B24879	Isopentyl isobutyrate, 98%	2050-01-3	25GR
B24879.22	B24879	Isopentyl isobutyrate, 98%	2050-01-3	100GR
B24879.36	B24879	Isopentyl isobutyrate, 98%	2050-01-3	500GR
B24880.03	B24880	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	1GR
B24880.06	B24880	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	5GR
B24880.14	B24880	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	25GR
B24881.06	B24881	5-Hexadecanone, 99%	41903-81-5	5GR
B24881.14	B24881	5-Hexadecanone, 99%	41903-81-5	25GR
B24881.22	B24881	5-Hexadecanone, 99%	41903-81-5	100GR
B24886.03	B24886	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	1GR
B24886.06	B24886	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	5GR
B24886.14	B24886	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	25GR
B24887.0B	B24887	3,4,5-Trihydroxybenzoic acid, 98%	149-91-7	1000GR
B24887.30	B24887	3,4,5-Trihydroxybenzoic acid, 98%	149-91-7	250GR
B24889.14	B24889	Triisopropyl orthoformate, 97%	4447-60-3	25GR
B24889.22	B24889	Triisopropyl orthoformate, 97%	4447-60-3	100GR
B24889.36	B24889	Triisopropyl orthoformate, 97%	4447-60-3	500GR

B24891.03	B24891	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2	1GR
B24891.06	B24891	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2	5GR
B24894.03	B24894	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	1GR
B24894.06	B24894	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	5GR
B24894.14	B24894	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	25GR
B24896.03	B24896	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3	1GR
B24896.06	B24896	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3	5GR
B24897.03	B24897	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	1GR
B24897.06	B24897	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	5GR
B24897.14	B24897	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	25GR
B24899.06	B24899	Diacetone-D-galactose, 95%	4064-06-6	5GR
B24899.14	B24899	Diacetone-D-galactose, 95%	4064-06-6	25GR
B24900.14	B24900	1-Chlorooctadecane, 94%	3386-33-2	25GR
B24900.22	B24900	1-Chlorooctadecane, 94%	3386-33-2	100GR
B24900.36	B24900	1-Chlorooctadecane, 94%	3386-33-2	500GR
B24901.06	B24901	2-Bromo-5-fluoroaniline, 98%	1003-99-2	5GR
B24901.14	B24901	2-Bromo-5-fluoroaniline, 98%	1003-99-2	25GR
B24905.03	B24905	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	1GR
B24905.06	B24905	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	5GR
B24905.14	B24905	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	25GR
B24906.03	B24906	2-Phenylbenzoxazole, 99%	833-50-1	1GR
B24906.06	B24906	2-Phenylbenzoxazole, 99%	833-50-1	5GR
B24906.14	B24906	2-Phenylbenzoxazole, 99%	833-50-1	25GR
B24909.03	B24909	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	1GR
B24909.06	B24909	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	5GR
B24909.14	B24909	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	25GR
B24911.03	B24911	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	1GR
B24911.06	B24911	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	5GR
B24911.14	B24911	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	25GR
B24912.03	B24912	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7	1GR
B24912.06	B24912	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7	5GR
B24913.06	B24913	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	5GR
B24913.14	B24913	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	25GR
B24913.22	B24913	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	100GR
B24915.14	B24915	Cyclohexylurea, 98%	698-90-8	25GR
B24915.22	B24915	Cyclohexylurea, 98%	698-90-8	100GR
B24915.36	B24915	Cyclohexylurea, 98%	698-90-8	500GR
B24916.03	B24916	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	1GR
B24916.06	B24916	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	5GR
B24916.14	B24916	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	25GR
B24917.22	B24917	3-Nitro-o-xylene, 99%	83-41-0	100GR
B24917.36	B24917	3-Nitro-o-xylene, 99%	83-41-0	500GR
B24918.06	B24918	S-Ethyl thiopropionate, 97%	2432-42-0	5GR
B24918.14	B24918	S-Ethyl thiopropionate, 97%	2432-42-0	25GR
B24918.22	B24918	S-Ethyl thiopropionate, 97%	2432-42-0	100GR
B24921.09	B24921	2-Fluorobenzhydrazide, 98%	446-24-2	10GR
B24921.18	B24921	2-Fluorobenzhydrazide, 98%	446-24-2	50GR
B24921.30	B24921	2-Fluorobenzhydrazide, 98%	446-24-2	250GR
B24923.03	B24923	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	1GR
B24923.06	B24923	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	5GR

B24923.14	B24923	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	25GR
B24924.03	B24924	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8	1GR
B24924.06	B24924	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8	5GR
B24925.09	B24925	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	10GR
B24925.18	B24925	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	50GR
B24925.30	B24925	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	250GR
B24926.03	B24926	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	1GR
B24926.06	B24926	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	5GR
B24926.14	B24926	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	25GR
B24927.03	B24927	3,4,5-Trichloroaniline, 97%	634-91-3	1GR
B24927.06	B24927	3,4,5-Trichloroaniline, 97%	634-91-3	5GR
B24927.14	B24927	3,4,5-Trichloroaniline, 97%	634-91-3	25GR
B24928.06	B24928	2-Methyl-3-furoic acid, 98%	6947-94-0	5GR
B24928.14	B24928	2-Methyl-3-furoic acid, 98%	6947-94-0	25GR
B24928.22	B24928	2-Methyl-3-furoic acid, 98%	6947-94-0	100GR
B24933.06	B24933	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	5GR
B24933.14	B24933	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	25GR
B24933.22	B24933	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	100GR
B24935.03	B24935	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	1GR
B24935.06	B24935	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	5GR
B24935.14	B24935	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	25GR
B24936.03	B24936	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	1GR
B24936.06	B24936	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	5GR
B24936.14	B24936	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	25GR
B24937.06	B24937	3-Chloromandelic acid, 97%	16273-37-3	5GR
B24937.14	B24937	3-Chloromandelic acid, 97%	16273-37-3	25GR
B24937.22	B24937	3-Chloromandelic acid, 97%	16273-37-3	100GR
B24938.09	B24938	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5	10GR
B24938.18	B24938	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5	50GR
B24939.03	B24939	2-Pyridineacetamide, 98%	5451-39-8	1GR
B24939.06	B24939	2-Pyridineacetamide, 98%	5451-39-8	5GR
B24939.14	B24939	2-Pyridineacetamide, 98%	5451-39-8	25GR
B24940.03	B24940	N-Acetylglycinamide, 97%	2620-63-5	1GR
B24940.06	B24940	N-Acetylglycinamide, 97%	2620-63-5	5GR
B24940.14	B24940	N-Acetylglycinamide, 97%	2620-63-5	25GR
B24941.03	B24941	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	1GR
B24941.06	B24941	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	5GR
B24941.14	B24941	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	25GR
B24942.09	B24942	1,4-Dibenzyloxybenzene, 98%	621-91-0	10GR
B24942.18	B24942	1,4-Dibenzyloxybenzene, 98%	621-91-0	50GR
B24942.30	B24942	1,4-Dibenzyloxybenzene, 98%	621-91-0	250GR
B24943.03	B24943	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	1GR
B24943.06	B24943	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	5GR
B24943.14	B24943	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	25GR
B24944.03	B24944	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	1GR
B24944.06	B24944	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	5GR
B24944.14	B24944	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	25GR
B24945.14	B24945	Benzylurea, 98%	538-32-9	25GR
B24945.22	B24945	Benzylurea, 98%	538-32-9	100GR
B24946.03	B24946	3,5-Dibromobenzamide, 97%	175205-85-3	1GR

B24946.06	B24946	3,5-Dibromobenzamide, 97%	175205-85-3	5GR
B24946.14	B24946	3,5-Dibromobenzamide, 97%	175205-85-3	25GR
B24947.06	B24947	3-Amino-2-methylbenzoic acid, 98%	52130-17-3	5GR
B24947.14	B24947	3-Amino-2-methylbenzoic acid, 98%	52130-17-3	25GR
B24949.01	B24949	Coniferyl alcohol, 98%	458-35-5	0.25GR
B24949.03	B24949	Coniferyl alcohol, 98%	458-35-5	1GR
B24949.06	B24949	Coniferyl alcohol, 98%	458-35-5	5GR
B24950.03	B24950	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	1GR
B24950.06	B24950	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	5GR
B24950.14	B24950	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	25GR
B24951.06	B24951	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	5GR
B24951.14	B24951	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	25GR
B24951.18	B24951	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	50GR
B24951.22	B24951	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	100GR
B24951.30	B24951	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	250GR
B24952.06	B24952	Benzyltriethylammonium borohydride, 96%	85874-45-9	5GR
B24952.14	B24952	Benzyltriethylammonium borohydride, 96%	85874-45-9	25GR
B24952.22	B24952	Benzyltriethylammonium borohydride, 96%	85874-45-9	100GR
B24953.22	B24953	Methyl 3-aminocrotonate, 97%	14205-39-1	100GR
B24953.36	B24953	Methyl 3-aminocrotonate, 97%	14205-39-1	500GR
B24958.06	B24958	4-n-Propoxybenzoic acid, 98%	5438-19-7	5GR
B24958.14	B24958	4-n-Propoxybenzoic acid, 98%	5438-19-7	25GR
B24958.22	B24958	4-n-Propoxybenzoic acid, 98%	5438-19-7	100GR
B24959.09	B24959	m-Xylylene dibromide, 97%	626-15-3	10GR
B24959.18	B24959	m-Xylylene dibromide, 97%	626-15-3	50GR
B24959.30	B24959	m-Xylylene dibromide, 97%	626-15-3	250GR
B24960.0B	B24960	Sodium 2-ethylhexanoate, 97%	19766-89-3	1000GR
B24960.0I	B24960	Sodium 2-ethylhexanoate, 97%	19766-89-3	5000GR
B24960.30	B24960	Sodium 2-ethylhexanoate, 97%	19766-89-3	250GR
B24961.14	B24961	Cyclopentanone oxime, 97%	1192-28-5	25GR
B24961.22	B24961	Cyclopentanone oxime, 97%	1192-28-5	100GR
B24962.06	B24962	5-Nitroisatin, 98%	611-09-6	5GR
B24962.14	B24962	5-Nitroisatin, 98%	611-09-6	25GR
B24962.22	B24962	5-Nitroisatin, 98%	611-09-6	100GR
B24963.06	B24963	3-Bromobenzylamine, 95%	10269-01-9	5GR
B24963.14	B24963	3-Bromobenzylamine, 95%	10269-01-9	25GR
B24963.22	B24963	3-Bromobenzylamine, 95%	10269-01-9	100GR
B24965.03	B24965	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	1GR
B24965.06	B24965	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	5GR
B24965.14	B24965	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	25GR
B24967.01	B24967	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3	0.25GR
B24967.03	B24967	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3	1GR
B24967.06	B24967	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3	5GR
B24968.03	B24968	5-Bromothiophene-2-carboxaldoxime, 97%	2160-63-6	1GR
B24968.06	B24968	5-Bromothiophene-2-carboxaldoxime, 97%	2160-63-6	5GR
B24969.0E	B24969	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dr	153277-35-1	2500GR
B24969.22	B24969	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dr	153277-35-1	100GR
B24969.36	B24969	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dr	153277-35-1	500GR
B24970.14	B24970	p-Thiocresol, 98%	106-45-6	25GR
B24970.22	B24970	p-Thiocresol, 98%	106-45-6	100GR

B24970.36	B24970	p-Thiocresol, 98%	106-45-6	500GR
B24971.06	B24971	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	5GR
B24971.14	B24971	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	25GR
B24971.22	B24971	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	100GR
B24972.03	B24972	2-Phenylmalonamide, 97%	10255-95-5	1GR
B24972.06	B24972	2-Phenylmalonamide, 97%	10255-95-5	5GR
B24972.14	B24972	2-Phenylmalonamide, 97%	10255-95-5	25GR
B24973.14	B24973	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5	25GR
B24973.22	B24973	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5	100GR
B24978.0B	B24978	n-Octyl butyrate, 97%	110-39-4	1000GR
B24978.18	B24978	n-Octyl butyrate, 97%	110-39-4	50GR
B24978.30	B24978	n-Octyl butyrate, 97%	110-39-4	250GR
B24979.06	B24979	4'-Bromovalerophenone, 98%	7295-44-5	5GR
B24979.14	B24979	4'-Bromovalerophenone, 98%	7295-44-5	25GR
B24979.22	B24979	4'-Bromovalerophenone, 98%	7295-44-5	100GR
B24985.03	B24985	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	1GR
B24985.06	B24985	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	5GR
B24985.14	B24985	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	25GR
B24987.0B	B24987	Phenylacetyl chloride, 98%	103-80-0	1000GR
B24987.18	B24987	Phenylacetyl chloride, 98%	103-80-0	50GR
B24987.22	B24987	Phenylacetyl chloride, 98%	103-80-0	100GR
B24987.36	B24987	Phenylacetyl chloride, 98%	103-80-0	500GR
B24988.22	B24988	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9	100GR
B24988.36	B24988	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9	500GR
B24989.06	B24989	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2	5GR
B24989.14	B24989	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2	25GR
B24990.14	B24990	(1,2-Dibromoethyl)benzene, 97%	93-52-7	25GR
B24990.22	B24990	(1,2-Dibromoethyl)benzene, 97%	93-52-7	100GR
B24990.36	B24990	(1,2-Dibromoethyl)benzene, 97%	93-52-7	500GR
B24992.03	B24992	4-Fluorosalicylic acid, 98%	345-29-9	1GR
B24992.06	B24992	4-Fluorosalicylic acid, 98%	345-29-9	5GR
B24992.14	B24992	4-Fluorosalicylic acid, 98%	345-29-9	25GR
B24995.03	B24995	2-Fluorothiophenol, 97%	2557-78-0	1GR
B24995.06	B24995	2-Fluorothiophenol, 97%	2557-78-0	5GR
B24995.14	B24995	2-Fluorothiophenol, 97%	2557-78-0	25GR
B24996.03	B24996	4-(Trifluoromethylthio)phenol, 98%	461-84-7	1GR
B24996.06	B24996	4-(Trifluoromethylthio)phenol, 98%	461-84-7	5GR
B24999.06	B24999	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3	5GR
B24999.14	B24999	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3	25GR
B25000.06	B25000	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5	5GR
B25000.14	B25000	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5	25GR
B25001.06	B25001	3-Fluorophenyl isothiocyanate, 97+%	404-72-8	5GR
B25001.14	B25001	3-Fluorophenyl isothiocyanate, 97+%	404-72-8	25GR
B25002.18	B25002	Sodium phenoxide, 98%	139-02-6	50GR
B25002.30	B25002	Sodium phenoxide, 98%	139-02-6	250GR
B25003.03	B25003	6-Bromo-3-butyrylcoumarin, 97%	2199-83-9	1GR
B25003.06	B25003	6-Bromo-3-butyrylcoumarin, 97%	2199-83-9	5GR
B25004.03	B25004	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	1GR
B25004.06	B25004	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	5GR
B25004.14	B25004	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	25GR

B25005.06	B25005	N-Benzyloxycarbonyl-D-proline, 98+%	6404-31-5	5GR
B25005.14	B25005	N-Benzyloxycarbonyl-D-proline, 98+%	6404-31-5	25GR
B25006.14	B25006	Pinacol, 99%	76-09-5	25GR
B25006.22	B25006	Pinacol, 99%	76-09-5	100GR
B25006.36	B25006	Pinacol, 99%	76-09-5	500GR
B25007.18	B25007	Ferrocene, high purity, 99+%	102-54-5	50GR
B25007.30	B25007	Ferrocene, high purity, 99+%	102-54-5	250GR
B25009.0E	B25009	Creatine monohydrate, 99%	6020-87-7	2500GR
B25009.22	B25009	Creatine monohydrate, 99%	6020-87-7	100GR
B25009.36	B25009	Creatine monohydrate, 99%	6020-87-7	500GR
B25013.14	B25013	3-Chloropropyl acetate, 97+%	628-09-1	25GR
B25013.22	B25013	3-Chloropropyl acetate, 97+%	628-09-1	100GR
B25013.36	B25013	3-Chloropropyl acetate, 97+%	628-09-1	500GR
B25014.06	B25014	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	5GR
B25014.14	B25014	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	25GR
B25014.22	B25014	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	100GR
B25016.03	B25016	6-Hydroxyflavone, 98%	6665-83-4	1GR
B25016.06	B25016	6-Hydroxyflavone, 98%	6665-83-4	5GR
B25016.14	B25016	6-Hydroxyflavone, 98%	6665-83-4	25GR
B25017.06	B25017	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	5GR
B25017.14	B25017	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	25GR
B25017.22	B25017	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	100GR
B25019.03	B25019	N-Boc-L-phenylalaninol, 99%	66605-57-0	1GR
B25019.06	B25019	N-Boc-L-phenylalaninol, 99%	66605-57-0	5GR
B25019.14	B25019	N-Boc-L-phenylalaninol, 99%	66605-57-0	25GR
B25020.03	B25020	Fluorene-1-carboxylic acid, 97%	6276-03-5	1GR
B25020.06	B25020	Fluorene-1-carboxylic acid, 97%	6276-03-5	5GR
B25021.03	B25021	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	1GR
B25021.06	B25021	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	5GR
B25021.14	B25021	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	25GR
B25023.22	B25023	Chlorocyclopentane, 99%	930-28-9	100GR
B25023.36	B25023	Chlorocyclopentane, 99%	930-28-9	500GR
B25024.06	B25024	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	5GR
B25024.14	B25024	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	25GR
B25024.22	B25024	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	100GR
B25026.03	B25026	4-Ethylthiophenol, 97%	4946-13-8	1GR
B25026.06	B25026	4-Ethylthiophenol, 97%	4946-13-8	5GR
B25026.14	B25026	4-Ethylthiophenol, 97%	4946-13-8	25GR
B25028.0B	B25028	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	1000GR
B25028.18	B25028	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	50GR
B25028.22	B25028	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	100GR
B25028.30	B25028	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	250GR
B25028.36	B25028	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	500GR
B25029.03	B25029	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	1GR
B25029.06	B25029	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	5GR
B25029.14	B25029	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	25GR
B25032.09	B25032	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	10GR
B25032.18	B25032	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	50GR
B25032.30	B25032	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	250GR
B25033.06	B25033	3,4-Dimethoxybenzylamine, 97%	5763-61-1	5GR

B25033.14	B25033	3,4-Dimethoxybenzylamine, 97%	5763-61-1	25GR
B25033.22	B25033	3,4-Dimethoxybenzylamine, 97%	5763-61-1	100GR
B25034.06	B25034	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	129789-59-9	5GR
B25035.06	B25035	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	5GR
B25035.14	B25035	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	25GR
B25035.22	B25035	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	100GR
B25036.06	B25036	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	5GR
B25036.14	B25036	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	25GR
B25036.22	B25036	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	100GR
B25038.03	B25038	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	1GR
B25038.06	B25038	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	5GR
B25038.14	B25038	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	25GR
B25039.03	B25039	2'-Hydroxyflavanone, 98%	35244-11-2	1GR
B25039.06	B25039	2'-Hydroxyflavanone, 98%	35244-11-2	5GR
B25039.14	B25039	2'-Hydroxyflavanone, 98%	35244-11-2	25GR
B25043.06	B25043	Nitroterephthalic acid, 99%	610-29-7	5GR
B25043.14	B25043	Nitroterephthalic acid, 99%	610-29-7	25GR
B25043.22	B25043	Nitroterephthalic acid, 99%	610-29-7	100GR
B25049.22	B25049	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	100GR
B25049.36	B25049	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	500GR
B25050.03	B25050	Imidazole-4-carboxaldehyde, 97%	3034-50-2	1GR
B25050.06	B25050	Imidazole-4-carboxaldehyde, 97%	3034-50-2	5GR
B25050.14	B25050	Imidazole-4-carboxaldehyde, 97%	3034-50-2	25GR
B25051.03	B25051	4-Azabenzimidazole, 99%	273-21-2	1GR
B25051.06	B25051	4-Azabenzimidazole, 99%	273-21-2	5GR
B25051.14	B25051	4-Azabenzimidazole, 99%	273-21-2	25GR
B25052.03	B25052	5-Hydroxyisoquinoline, tech. 90%	2439-04-5	1GR
B25052.06	B25052	5-Hydroxyisoquinoline, tech. 90%	2439-04-5	5GR
B25057.06	B25057	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	5GR
B25057.14	B25057	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	25GR
B25057.22	B25057	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	100GR
B25061.03	B25061	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0	1GR
B25061.06	B25061	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0	5GR
B25062.14	B25062	Diethyl di-n-propylmalonate, 97%	6065-63-0	25GR
B25062.22	B25062	Diethyl di-n-propylmalonate, 97%	6065-63-0	100GR
B25062.36	B25062	Diethyl di-n-propylmalonate, 97%	6065-63-0	500GR
B25063.09	B25063	Formaldoxime trimer hydrochloride, 95%	6286-29-9	10GR
B25063.18	B25063	Formaldoxime trimer hydrochloride, 95%	6286-29-9	50GR
B25063.22	B25063	Formaldoxime trimer hydrochloride, 95%	6286-29-9	100GR
B25065.06	B25065	4-n-Propylphenylacetylene, 97%	62452-73-7	5GR
B25065.14	B25065	4-n-Propylphenylacetylene, 97%	62452-73-7	25GR
B25065.22	B25065	4-n-Propylphenylacetylene, 97%	62452-73-7	100GR
B25070.06	B25070	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	5GR
B25070.14	B25070	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	25GR
B25070.22	B25070	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	100GR
B25071.06	B25071	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3	5GR
B25071.14	B25071	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3	25GR
B25073.06	B25073	Ethyl cyclohexylideneacetate, 98%	1552-92-7	5GR
B25073.14	B25073	Ethyl cyclohexylideneacetate, 98%	1552-92-7	25GR
B25073.22	B25073	Ethyl cyclohexylideneacetate, 98%	1552-92-7	100GR

B25075.03	B25075	2-Furamide, 97%	609-38-1	1GR
B25075.06	B25075	2-Furamide, 97%	609-38-1	5GR
B25075.14	B25075	2-Furamide, 97%	609-38-1	25GR
B25076.03	B25076	2,6-Difluorotoluene, 98%	443-84-5	1GR
B25076.06	B25076	2,6-Difluorotoluene, 98%	443-84-5	5GR
B25076.14	B25076	2,6-Difluorotoluene, 98%	443-84-5	25GR
B25077.14	B25077	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	25GR
B25077.22	B25077	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	100GR
B25077.36	B25077	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	500GR
B25081.06	B25081	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	5GR
B25081.14	B25081	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	25GR
B25081.22	B25081	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	100GR
B25083.06	B25083	2-Bromo-5-methylpyridine, 98+%	3510-66-5	5GR
B25083.14	B25083	2-Bromo-5-methylpyridine, 98+%	3510-66-5	25GR
B25083.22	B25083	2-Bromo-5-methylpyridine, 98+%	3510-66-5	100GR
B25084.06	B25084	3'-Benzyloxyacetophenone, 97%	34068-01-4	5GR
B25084.14	B25084	3'-Benzyloxyacetophenone, 97%	34068-01-4	25GR
B25084.22	B25084	3'-Benzyloxyacetophenone, 97%	34068-01-4	100GR
B25085.14	B25085	Dimethylaminoacetonitrile, 98%	926-64-7	25GR
B25085.22	B25085	Dimethylaminoacetonitrile, 98%	926-64-7	100GR
B25087.03	B25087	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3	1GR
B25087.06	B25087	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3	5GR
B25087.14	B25087	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3	25GR
B25089.03	B25089	4,4'-Dimethylbiphenyl, 99%	613-33-2	1GR
B25089.06	B25089	4,4'-Dimethylbiphenyl, 99%	613-33-2	5GR
B25089.14	B25089	4,4'-Dimethylbiphenyl, 99%	613-33-2	25GR
B25090.06	B25090	4-Chlorophenylurea, 98%	140-38-5	5GR
B25090.14	B25090	4-Chlorophenylurea, 98%	140-38-5	25GR
B25090.22	B25090	4-Chlorophenylurea, 98%	140-38-5	100GR
B25092.03	B25092	3-Bromothiophenol, 97%	6320-01-0	1GR
B25092.06	B25092	3-Bromothiophenol, 97%	6320-01-0	5GR
B25092.14	B25092	3-Bromothiophenol, 97%	6320-01-0	25GR
B25094.03	B25094	DL-Methionine sulfone, 98%	820-10-0	1GR
B25094.06	B25094	DL-Methionine sulfone, 98%	820-10-0	5GR
B25094.14	B25094	DL-Methionine sulfone, 98%	820-10-0	25GR
B25095.03	B25095	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	1GR
B25095.06	B25095	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	5GR
B25095.14	B25095	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	25GR
B25096.06	B25096	Nalidixic acid, 99%	389-08-2	5GR
B25096.14	B25096	Nalidixic acid, 99%	389-08-2	25GR
B25096.22	B25096	Nalidixic acid, 99%	389-08-2	100GR
B25097.06	B25097	2,5-Dichlorobenzamide, 97%	5980-26-7	5GR
B25097.14	B25097	2,5-Dichlorobenzamide, 97%	5980-26-7	25GR
B25098.14	B25098	Trimethylsulfonium bromide, 98%	3084-53-5	25GR
B25098.22	B25098	Trimethylsulfonium bromide, 98%	3084-53-5	100GR
B25098.36	B25098	Trimethylsulfonium bromide, 98%	3084-53-5	500GR
B25099.03	B25099	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	1GR
B25099.06	B25099	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	5GR
B25099.14	B25099	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	25GR
B25102.06	B25102	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	5GR

B25102.14	B25102	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	25GR
B25102.22	B25102	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	100GR
B25104.06	B25104	4-Iodobenzonitrile, 98%	3058-39-7	5GR
B25104.14	B25104	4-Iodobenzonitrile, 98%	3058-39-7	25GR
B25104.22	B25104	4-Iodobenzonitrile, 98%	3058-39-7	100GR
B25106.03	B25106	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	1GR
B25106.06	B25106	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	5GR
B25106.14	B25106	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	25GR
B25108.03	B25108	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	1GR
B25108.06	B25108	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	5GR
B25108.14	B25108	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	25GR
B25109.01	B25109	3'-Hydroxyflavanone, 98%	92496-65-6	0.25GR
B25109.03	B25109	3'-Hydroxyflavanone, 98%	92496-65-6	1GR
B25109.06	B25109	3'-Hydroxyflavanone, 98%	92496-65-6	5GR
B25111.14	B25111	3-Methyl-3-oxetanemethanol, 97%	3143-02-0	25GR
B25111.22	B25111	3-Methyl-3-oxetanemethanol, 97%	3143-02-0	100GR
B25114.18	B25114	DL-Panthenol, 99%	16485-10-2	50GR
B25114.30	B25114	DL-Panthenol, 99%	16485-10-2	250GR
B25116.06	B25116	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	5GR
B25116.14	B25116	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	25GR
B25116.22	B25116	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	100GR
B25118.06	B25118	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	5GR
B25118.14	B25118	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	25GR
B25118.22	B25118	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	100GR
B25119.06	B25119	2-Allyloxybenzaldehyde, 97%	28752-82-1	5GR
B25119.14	B25119	2-Allyloxybenzaldehyde, 97%	28752-82-1	25GR
B25123.03	B25123	4-Hydroxy-3,5-dimethylbenzaldehyde, 97+%	2233-18-3	1GR
B25123.06	B25123	4-Hydroxy-3,5-dimethylbenzaldehyde, 97+%	2233-18-3	5GR
B25123.14	B25123	4-Hydroxy-3,5-dimethylbenzaldehyde, 97+%	2233-18-3	25GR
B25124.03	B25124	(R)-(-)-1,3-Butanediol, 98%	6290-03-5	1GR
B25124.06	B25124	(R)-(-)-1,3-Butanediol, 98%	6290-03-5	5GR
B25125.03	B25125	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	1GR
B25125.06	B25125	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	5GR
B25125.14	B25125	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	25GR
B25126.03	B25126	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2	1GR
B25126.06	B25126	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2	5GR
B25127.14	B25127	1,3-Di-o-tolylguanidine, 99%	97-39-2	25GR
B25127.22	B25127	1,3-Di-o-tolylguanidine, 99%	97-39-2	100GR
B25127.36	B25127	1,3-Di-o-tolylguanidine, 99%	97-39-2	500GR
B25128.06	B25128	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	5GR
B25128.14	B25128	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	25GR
B25128.22	B25128	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	100GR
B25130.06	B25130	1,6-Dimethoxyhexane, 97%	13179-98-1	5GR
B25130.14	B25130	1,6-Dimethoxyhexane, 97%	13179-98-1	25GR
B25130.22	B25130	1,6-Dimethoxyhexane, 97%	13179-98-1	100GR
B25132.03	B25132	5-Hexynoic acid, 96%	53293-00-8	1GR
B25132.06	B25132	5-Hexynoic acid, 96%	53293-00-8	5GR
B25132.14	B25132	5-Hexynoic acid, 96%	53293-00-8	25GR
B25133.06	B25133	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	5GR
B25133.14	B25133	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	25GR

B25133.22	B25133	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	100GR
B25134.06	B25134	2-Methylformanilide, 98%	94-69-9	5GR
B25134.14	B25134	2-Methylformanilide, 98%	94-69-9	25GR
B25134.22	B25134	2-Methylformanilide, 98%	94-69-9	100GR
B25135.0B	B25135	Potassium D-gluconate, 99%	299-27-4	1000GR
B25135.18	B25135	Potassium D-gluconate, 99%	299-27-4	50GR
B25135.30	B25135	Potassium D-gluconate, 99%	299-27-4	250GR
B25136.06	B25136	2-Chloro-4-fluoroanisole, 97%	2267-25-6	5GR
B25136.14	B25136	2-Chloro-4-fluoroanisole, 97%	2267-25-6	25GR
B25138.03	B25138	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	1GR
B25138.06	B25138	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	5GR
B25138.14	B25138	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	25GR
B25139.06	B25139	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7	5GR
B25139.14	B25139	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7	25GR
B25139.22	B25139	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7	100GR
B25140.03	B25140	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7	1GR
B25140.06	B25140	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7	5GR
B25141.09	B25141	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	10GR
B25141.18	B25141	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	50GR
B25141.30	B25141	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	250GR
B25143.03	B25143	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	1GR
B25143.06	B25143	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	5GR
B25143.14	B25143	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	25GR
B25145.03	B25145	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4	1GR
B25145.06	B25145	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4	5GR
B25147.03	B25147	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0	1GR
B25147.06	B25147	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0	5GR
B25149.0B	B25149	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	1000GR
B25149.0I	B25149	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	5000GR
B25149.30	B25149	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	250GR
B25150.03	B25150	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	1GR
B25150.06	B25150	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	5GR
B25150.14	B25150	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	25GR
B25152.03	B25152	Citraconic hydrazide, 97%	5754-18-7	1GR
B25152.06	B25152	Citraconic hydrazide, 97%	5754-18-7	5GR
B25152.14	B25152	Citraconic hydrazide, 97%	5754-18-7	25GR
B25155.01	B25155	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	0.25GR
B25155.03	B25155	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	1GR
B25155.06	B25155	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	5GR
B25157.06	B25157	2-Naphthaldehyde, 98%	66-99-9	5GR
B25157.06	B25157	2-Naphthaldehyde, 98%	66-99-9	5GR
B25157.14	B25157	2-Naphthaldehyde, 98%	66-99-9	25GR
B25157.14	B25157	2-Naphthaldehyde, 98%	66-99-9	25GR
B25157.22	B25157	2-Naphthaldehyde, 98%	66-99-9	100GR
B25157.22	B25157	2-Naphthaldehyde, 98%	66-99-9	100GR
B25158.09	B25158	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	10GR
B25158.18	B25158	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	50GR
B25158.30	B25158	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	250GR
B25159.0B	B25159	n-Propyl decanoate, 98%	30673-60-0	1000GR
B25159.18	B25159	n-Propyl decanoate, 98%	30673-60-0	50GR

B25159.30	B25159	n-Propyl decanoate, 98%	30673-60-0	250GR
B25160.09	B25160	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	10GR
B25160.18	B25160	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	50GR
B25160.30	B25160	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	250GR
B25161.06	B25161	N-Benzylidenemethylamine, 98+%	622-29-7	5GR
B25161.14	B25161	N-Benzylidenemethylamine, 98+%	622-29-7	25GR
B25161.22	B25161	N-Benzylidenemethylamine, 98+%	622-29-7	100GR
B25162.03	B25162	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	1GR
B25162.06	B25162	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	5GR
B25162.14	B25162	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	25GR
B25163.06	B25163	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	5GR
B25163.14	B25163	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	25GR
B25163.22	B25163	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	100GR
B25169.03	B25169	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	1GR
B25169.06	B25169	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	5GR
B25169.14	B25169	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	25GR
B25173.03	B25173	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	1GR
B25173.06	B25173	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	5GR
B25173.14	B25173	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	25GR
B25175.03	B25175	2-Amino-5-iodopyridine, 97%	20511-12-0	1GR
B25175.06	B25175	2-Amino-5-iodopyridine, 97%	20511-12-0	5GR
B25175.14	B25175	2-Amino-5-iodopyridine, 97%	20511-12-0	25GR
B25176.03	B25176	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	1GR
B25176.06	B25176	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	5GR
B25176.14	B25176	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	25GR
B25178.03	B25178	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	1GR
B25178.06	B25178	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	5GR
B25178.14	B25178	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	25GR
B25179.06	B25179	2,6-Diphenylpyridine, 97%	3558-69-8	5GR
B25179.14	B25179	2,6-Diphenylpyridine, 97%	3558-69-8	25GR
B25180.06	B25180	Ethyl isocyanate, 98%	109-90-0	5GR
B25180.14	B25180	Ethyl isocyanate, 98%	109-90-0	25GR
B25181.03	B25181	3-Bromobenzaldoxime, 97%	51873-95-1	1GR
B25181.06	B25181	3-Bromobenzaldoxime, 97%	51873-95-1	5GR
B25181.14	B25181	3-Bromobenzaldoxime, 97%	51873-95-1	25GR
B25182.06	B25182	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	5GR
B25182.14	B25182	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	25GR
B25182.22	B25182	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	100GR
B25186.06	B25186	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4	5GR
B25186.14	B25186	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4	25GR
B25187.03	B25187	6(5H)-Phenanthridinone, 96%	1015-89-0	1GR
B25187.06	B25187	6(5H)-Phenanthridinone, 96%	1015-89-0	5GR
B25189.03	B25189	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	1GR
B25189.06	B25189	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	5GR
B25189.14	B25189	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	25GR
B25190.03	B25190	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride	132289-66-8	1GR
B25190.06	B25190	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride	132289-66-8	5GR
B25190.14	B25190	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride	132289-66-8	25GR
B25191.03	B25191	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	1GR
B25191.06	B25191	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	5GR

B25191.14	B25191	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	25GR
B25195.03	B25195	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3	1GR
B25195.06	B25195	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3	5GR
B25196.06	B25196	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	5GR
B25196.14	B25196	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	25GR
B25196.22	B25196	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	100GR
B25197.18	B25197	1-Methylpiperidine-3-methanol, 95%	7583-53-1	50GR
B25197.30	B25197	1-Methylpiperidine-3-methanol, 95%	7583-53-1	250GR
B25198.06	B25198	4-Phenylazophenol, 98%	1689-82-3	5GR
B25198.14	B25198	4-Phenylazophenol, 98%	1689-82-3	25GR
B25198.22	B25198	4-Phenylazophenol, 98%	1689-82-3	100GR
B25199.03	B25199	4-Formylbenzeneboronic acid, 97%	87199-17-5	1GR
B25199.06	B25199	4-Formylbenzeneboronic acid, 97%	87199-17-5	5GR
B25199.14	B25199	4-Formylbenzeneboronic acid, 97%	87199-17-5	25GR
B25202.14	B25202	CAPSO sodium salt, 98%	102601-34-3	25GR
B25202.22	B25202	CAPSO sodium salt, 98%	102601-34-3	100GR
B25202.36	B25202	CAPSO sodium salt, 98%	102601-34-3	500GR
B25204.14	B25204	Calcium pyruvate, anhydrous, 97%	52009-14-0	25GR
B25204.22	B25204	Calcium pyruvate, anhydrous, 97%	52009-14-0	100GR
B25204.36	B25204	Calcium pyruvate, anhydrous, 97%	52009-14-0	500GR
B25205.06	B25205	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	5GR
B25205.14	B25205	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	25GR
B25205.22	B25205	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	100GR
B25206.03	B25206	3-Bromo-2-chloropyridine, 97%	52200-48-3	1GR
B25206.06	B25206	3-Bromo-2-chloropyridine, 97%	52200-48-3	5GR
B25206.14	B25206	3-Bromo-2-chloropyridine, 97%	52200-48-3	25GR
B25209.06	B25209	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5	5GR
B25209.14	B25209	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5	25GR
B25210.03	B25210	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	1GR
B25210.06	B25210	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	5GR
B25210.14	B25210	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	25GR
B25211.03	B25211	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	1GR
B25211.06	B25211	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	5GR
B25211.14	B25211	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	25GR
B25212.06	B25212	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	5GR
B25212.14	B25212	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	25GR
B25212.22	B25212	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	100GR
B25213.03	B25213	2-Ethyl-6-methylphenol, 97%	1687-64-5	1GR
B25213.06	B25213	2-Ethyl-6-methylphenol, 97%	1687-64-5	5GR
B25213.14	B25213	2-Ethyl-6-methylphenol, 97%	1687-64-5	25GR
B25214.06	B25214	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	5GR
B25214.14	B25214	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	25GR
B25214.22	B25214	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	100GR
B25215.14	B25215	n-Propyl hexanoate, 98%	626-77-7	25GR
B25215.22	B25215	n-Propyl hexanoate, 98%	626-77-7	100GR
B25215.36	B25215	n-Propyl hexanoate, 98%	626-77-7	500GR
B25216.14	B25216	Itaconic anhydride, 97%	2170-03-8	25GR
B25216.22	B25216	Itaconic anhydride, 97%	2170-03-8	100GR
B25216.36	B25216	Itaconic anhydride, 97%	2170-03-8	500GR
B25217.06	B25217	2-Bromo-4'-methylacetophenone, 98%	619-41-0	5GR

B25217.14	B25217	2-Bromo-4'-methylacetophenone, 98%	619-41-0	25GR
B25217.22	B25217	2-Bromo-4'-methylacetophenone, 98%	619-41-0	100GR
B25218.09	B25218	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	10GR
B25218.18	B25218	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	50GR
B25218.30	B25218	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	250GR
B25219.06	B25219	2-Ethoxypyrazine, 98%	38028-67-0	5GR
B25219.14	B25219	2-Ethoxypyrazine, 98%	38028-67-0	25GR
B25219.22	B25219	2-Ethoxypyrazine, 98%	38028-67-0	100GR
B25222.03	B25222	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	1GR
B25222.06	B25222	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	5GR
B25222.14	B25222	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	25GR
B25223.03	B25223	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	1GR
B25223.06	B25223	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	5GR
B25223.14	B25223	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	25GR
B25224.03	B25224	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	1GR
B25224.06	B25224	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	5GR
B25224.14	B25224	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	25GR
B25225.06	B25225	Thiophene-2-thiocarboxamide, 97%	20300-02-1	5GR
B25225.14	B25225	Thiophene-2-thiocarboxamide, 97%	20300-02-1	25GR
B25226.03	B25226	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	1GR
B25226.06	B25226	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	5GR
B25226.14	B25226	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	25GR
B25227.03	B25227	2-Cyanoethylhydrazine, 95%	353-07-1	1GR
B25227.06	B25227	2-Cyanoethylhydrazine, 95%	353-07-1	5GR
B25227.14	B25227	2-Cyanoethylhydrazine, 95%	353-07-1	25GR
B25228.03	B25228	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	1GR
B25228.06	B25228	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	5GR
B25228.14	B25228	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	25GR
B25230.03	B25230	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	1GR
B25230.06	B25230	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	5GR
B25230.14	B25230	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	25GR
B25232.03	B25232	Methyl phenyl carbonate, 97%	13509-27-8	1GR
B25232.06	B25232	Methyl phenyl carbonate, 97%	13509-27-8	5GR
B25232.14	B25232	Methyl phenyl carbonate, 97%	13509-27-8	25GR
B25237.03	B25237	1-Bromo-4-phenylbutane, 98%	13633-25-5	1GR
B25237.06	B25237	1-Bromo-4-phenylbutane, 98%	13633-25-5	5GR
B25238.06	B25238	Chlorpheniramine maleate, 99%	113-92-8	5GR
B25238.14	B25238	Chlorpheniramine maleate, 99%	113-92-8	25GR
B25240.03	B25240	6-Methoxyflavanone, 98%	3034-04-6	1GR
B25240.06	B25240	6-Methoxyflavanone, 98%	3034-04-6	5GR
B25240.14	B25240	6-Methoxyflavanone, 98%	3034-04-6	25GR
B25242.06	B25242	Ethyl tridecanoate, 97%	28267-29-0	5GR
B25242.14	B25242	Ethyl tridecanoate, 97%	28267-29-0	25GR
B25242.22	B25242	Ethyl tridecanoate, 97%	28267-29-0	100GR
B25243.03	B25243	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	1GR
B25243.06	B25243	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	5GR
B25243.14	B25243	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	25GR
B25244.03	B25244	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	1GR
B25244.06	B25244	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	5GR
B25244.14	B25244	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	25GR

B25245.03	B25245	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8	1GR
B25245.06	B25245	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8	5GR
B25245.14	B25245	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8	25GR
B25248.03	B25248	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	1GR
B25248.06	B25248	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	5GR
B25248.14	B25248	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	25GR
B25249.06	B25249	3-(Trifluoromethyl)anisole, 98%	454-90-0	5GR
B25249.14	B25249	3-(Trifluoromethyl)anisole, 98%	454-90-0	25GR
B25251.06	B25251	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluo	128625-52-5	5GR
B25251.14	B25251	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluo	128625-52-5	25GR
B25252.03	B25252	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	1GR
B25252.06	B25252	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	5GR
B25252.14	B25252	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	25GR
B25253.03	B25253	2-Bromo-4-methylpyridine, 96%	4926-28-7	1GR
B25253.06	B25253	2-Bromo-4-methylpyridine, 96%	4926-28-7	5GR
B25253.14	B25253	2-Bromo-4-methylpyridine, 96%	4926-28-7	25GR
B25254.03	B25254	2,2'-Thiobisacetamide, 97%	14618-65-6	1GR
B25254.06	B25254	2,2'-Thiobisacetamide, 97%	14618-65-6	5GR
B25254.14	B25254	2,2'-Thiobisacetamide, 97%	14618-65-6	25GR
B25255.03	B25255	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	1GR
B25255.06	B25255	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	5GR
B25255.14	B25255	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	25GR
B25256.06	B25256	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	5GR
B25256.14	B25256	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	25GR
B25256.22	B25256	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	100GR
B25257.14	B25257	Dibenzyl succinate, 98%	103-43-5	25GR
B25257.22	B25257	Dibenzyl succinate, 98%	103-43-5	100GR
B25257.36	B25257	Dibenzyl succinate, 98%	103-43-5	500GR
B25259.01	B25259	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	0.25GR
B25259.03	B25259	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	1GR
B25259.06	B25259	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	5GR
B25262.03	B25262	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	1GR
B25262.06	B25262	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	5GR
B25262.14	B25262	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	25GR
B25265.03	B25265	Thioisonicotinamide, 98%	2196-13-6	1GR
B25265.06	B25265	Thioisonicotinamide, 98%	2196-13-6	5GR
B25265.14	B25265	Thioisonicotinamide, 98%	2196-13-6	25GR
B25265.22	B25265	Thioisonicotinamide, 98%	2196-13-6	100GR
B25266.0E	B25266	Alginic acid sodium salt, low viscosity	9005-38-3	2500GR
B25266.22	B25266	Alginic acid sodium salt, low viscosity	9005-38-3	100GR
B25266.36	B25266	Alginic acid sodium salt, low viscosity	9005-38-3	500GR
B25267.06	B25267	5-Bromo-2-hydroxypyridine, 97%	13466-38-1	5GR
B25267.14	B25267	5-Bromo-2-hydroxypyridine, 97%	13466-38-1	25GR
B25269.06	B25269	3-Nitrophthalonitrile, 99%	51762-67-5	5GR
B25269.14	B25269	3-Nitrophthalonitrile, 99%	51762-67-5	25GR
B25270.03	B25270	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	1GR
B25270.06	B25270	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	5GR
B25270.14	B25270	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	25GR
B25271.03	B25271	2-Chloro-5-iodopyridine, 98%	69045-79-0	1GR
B25271.06	B25271	2-Chloro-5-iodopyridine, 98%	69045-79-0	5GR

B25271.14	B25271	2-Chloro-5-iodopyridine, 98%	69045-79-0	25GR
B25272.03	B25272	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	1GR
B25272.06	B25272	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	5GR
B25272.14	B25272	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	25GR
B25275.03	B25275	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	1GR
B25275.06	B25275	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	5GR
B25275.14	B25275	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	25GR
B25277.03	B25277	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	1GR
B25277.06	B25277	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	5GR
B25277.14	B25277	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	25GR
B25278.09	B25278	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	10GR
B25278.18	B25278	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	50GR
B25278.30	B25278	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	250GR
B25279.03	B25279	2-(Methylthio)pyrazine, 99%	21948-70-9	1GR
B25279.06	B25279	2-(Methylthio)pyrazine, 99%	21948-70-9	5GR
B25283.06	B25283	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	5GR
B25283.14	B25283	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	25GR
B25283.22	B25283	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	100GR
B25284.03	B25284	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	1GR
B25284.06	B25284	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	5GR
B25284.14	B25284	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	25GR
B25286.06	B25286	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	5GR
B25286.14	B25286	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	25GR
B25286.22	B25286	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	100GR
B25288.03	B25288	3-Phenoxythiophene, 97%	63285-84-7	1GR
B25288.06	B25288	3-Phenoxythiophene, 97%	63285-84-7	5GR
B25288.14	B25288	3-Phenoxythiophene, 97%	63285-84-7	25GR
B25289.03	B25289	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	1GR
B25289.06	B25289	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	5GR
B25289.14	B25289	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	25GR
B25290.03	B25290	5-Methoxyindole, 99%	1006-94-6	1GR
B25290.06	B25290	5-Methoxyindole, 99%	1006-94-6	5GR
B25290.14	B25290	5-Methoxyindole, 99%	1006-94-6	25GR
B25291.03	B25291	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	1GR
B25291.06	B25291	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	5GR
B25291.14	B25291	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	25GR
B25292.06	B25292	Ethyl phenylglyoxylate, 98%	1603-79-8	5GR
B25292.14	B25292	Ethyl phenylglyoxylate, 98%	1603-79-8	25GR
B25292.22	B25292	Ethyl phenylglyoxylate, 98%	1603-79-8	100GR
B25294.06	B25294	3-Amino-4-chlorobenzamide, 97%	19694-10-1	5GR
B25294.14	B25294	3-Amino-4-chlorobenzamide, 97%	19694-10-1	25GR
B25294.22	B25294	3-Amino-4-chlorobenzamide, 97%	19694-10-1	100GR
B25296.06	B25296	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4	5GR
B25296.14	B25296	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4	25GR
B25299.06	B25299	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	5GR
B25299.14	B25299	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	25GR
B25299.22	B25299	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	100GR
B25304.06	B25304	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	1354973-50-4	5GR
B25304.14	B25304	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	1354973-50-4	25GR
B25305.03	B25305	4-Bromomethyl-2(1H)-quinolinone	4876-10-2	1GR

B25305.06	B25305	4-Bromomethyl-2(1H)-quinolinone	4876-10-2	5GR
B25307.06	B25307	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	207853-65-4	5GR
B25307.14	B25307	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	207853-65-4	25GR
B25308.06	B25308	3,4-Dichlorocinnamic acid, 97%	1202-39-7	5GR
B25308.14	B25308	3,4-Dichlorocinnamic acid, 97%	1202-39-7	25GR
B25309.14	B25309	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0	25GR
B25309.22	B25309	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0	100GR
B25313.06	B25313	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4	5GR
B25313.14	B25313	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4	25GR
B25316.06	B25316	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6	5GR
B25316.14	B25316	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6	25GR
B25319.03	B25319	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	1GR
B25319.14	B25319	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	25GR
B25319.88	B25319	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	2.5GR
B25321.14	B25321	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2	25GR
B25321.22	B25321	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2	100GR
B25324.03	B25324	Methyl 4-aminonicotinate, 98%	16135-36-7	1GR
B25324.06	B25324	Methyl 4-aminonicotinate, 98%	16135-36-7	5GR
B25325.03	B25325	1-Isopropylpiperazine, 98%	4318-42-7	1GR
B25325.06	B25325	1-Isopropylpiperazine, 98%	4318-42-7	5GR
B25326.14	B25326	Methyl malonamate, 98%	51513-29-2	25GR
B25326.22	B25326	Methyl malonamate, 98%	51513-29-2	100GR
B25329.06	B25329	2-Bromo-4-chlorotoluene, 98%	27139-97-5	5GR
B25329.14	B25329	2-Bromo-4-chlorotoluene, 98%	27139-97-5	25GR
B25329.22	B25329	2-Bromo-4-chlorotoluene, 98%	27139-97-5	100GR
B25330.04	B25330	Methyl coumalate, 98%	6018-41-3	2GR
B25330.09	B25330	Methyl coumalate, 98%	6018-41-3	10GR
B25331.04	B25331	2-Bromo-5-nitroanisole, 98%	77337-82-7	2GR
B25331.09	B25331	2-Bromo-5-nitroanisole, 98%	77337-82-7	10GR
B25332.09	B25332	Salicylideneaniline, 98%	779-84-0	10GR
B25332.18	B25332	Salicylideneaniline, 98%	779-84-0	50GR
B25335.03	B25335	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	1GR
B25335.06	B25335	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	5GR
B25335.14	B25335	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	25GR
B25336.03	B25336	5-Amino-2-chloropyridine, 98%	5350-93-6	1GR
B25336.06	B25336	5-Amino-2-chloropyridine, 98%	5350-93-6	5GR
B25341.03	B25341	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3	1GR
B25341.06	B25341	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3	5GR
B25342.06	B25342	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9	5GR
B25342.14	B25342	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9	25GR
B25345.03	B25345	2'-Iodoacetophenone, 98+%	2142-70-3	1GR
B25345.06	B25345	2'-Iodoacetophenone, 98+%	2142-70-3	5GR
B25347.03	B25347	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	1GR
B25347.06	B25347	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	5GR
B25347.14	B25347	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	25GR
B25348.06	B25348	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5	5GR
B25348.14	B25348	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5	25GR
B25349.22	B25349	Orotic acid, anhydrous, 97%	65-86-1	100GR
B25349.36	B25349	Orotic acid, anhydrous, 97%	65-86-1	500GR
B25350.06	B25350	Aniline-2,5-disulfonic acid, 95%	98-44-2	5GR

B25350.14	B25350	Aniline-2,5-disulfonic acid, 95%	98-44-2	25GR
B25351.03	B25351	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5	1GR
B25351.14	B25351	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5	25GR
B25353.06	B25353	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7	5GR
B25353.14	B25353	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7	25GR
B25357.06	B25357	4-tert-Butylanisole, 98%	5396-38-3	5GR
B25357.14	B25357	4-tert-Butylanisole, 98%	5396-38-3	25GR
B25357.22	B25357	4-tert-Butylanisole, 98%	5396-38-3	100GR
B25358.03	B25358	7-Methoxyflavanone, 98%	21785-09-1	1GR
B25358.06	B25358	7-Methoxyflavanone, 98%	21785-09-1	5GR
B25364.04	B25364	4-Phenoxybenzonitrile, 96%	3096-81-9	2GR
B25364.09	B25364	4-Phenoxybenzonitrile, 96%	3096-81-9	10GR
B25365.03	B25365	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	1GR
B25365.06	B25365	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	5GR
B25367.06	B25367	3-Amino-4-methylbenzamide, 97%	19406-86-1	5GR
B25367.14	B25367	3-Amino-4-methylbenzamide, 97%	19406-86-1	25GR
B25370.03	B25370	Ethyl 2-butynoate, 98%	4341-76-8	1GR
B25370.06	B25370	Ethyl 2-butynoate, 98%	4341-76-8	5GR
B25370.14	B25370	Ethyl 2-butynoate, 98%	4341-76-8	25GR
B25376.06	B25376	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6	5GR
B25376.14	B25376	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6	25GR
B25377.03	B25377	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	1GR
B25377.06	B25377	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	5GR
B25377.14	B25377	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	25GR
B25378.30	B25378	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4	250GR
B25378.A1	B25378	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4	1KG
B25381.09	B25381	5-Fluoro-2-methylaniline, 98%	367-29-3	10GR
B25381.18	B25381	5-Fluoro-2-methylaniline, 98%	367-29-3	50GR
B25382.06	B25382	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2	5GR
B25382.14	B25382	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2	25GR
B25384.09	B25384	Diethyl isopropylmalonate, 98+%	759-36-4	10GR
B25384.18	B25384	Diethyl isopropylmalonate, 98+%	759-36-4	50GR
B25385.03	B25385	(±)-2-Methyl-2-propanesulfinamide, 97%	146374-27-8	1GR
B25385.06	B25385	(±)-2-Methyl-2-propanesulfinamide, 97%	146374-27-8	5GR
B25388.06	B25388	4-Iodobenzoyl chloride, 98%	1711-02-0	5GR
B25388.14	B25388	4-Iodobenzoyl chloride, 98%	1711-02-0	25GR
B25388.22	B25388	4-Iodobenzoyl chloride, 98%	1711-02-0	100GR
B25389.03	B25389	N-Acetyl-DL-norvaline, 98%	7682-15-7	1GR
B25389.06	B25389	N-Acetyl-DL-norvaline, 98%	7682-15-7	5GR
B25389.14	B25389	N-Acetyl-DL-norvaline, 98%	7682-15-7	25GR
B25391.06	B25391	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1	5GR
B25391.14	B25391	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1	25GR
B25393.06	B25393	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4	5GR
B25393.14	B25393	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4	25GR
B25394.03	B25394	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	1GR
B25394.06	B25394	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	5GR
B25394.14	B25394	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	25GR
B25395.06	B25395	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	5GR
B25395.14	B25395	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	25GR
B25395.22	B25395	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	100GR

B25397.06	B25397	2,3',4'-Trichloroacetophenone	42981-08-8	5GR
B25397.14	B25397	2,3',4'-Trichloroacetophenone	42981-08-8	25GR
B25399.03	B25399	Bis(4-methoxyphenyl)disulfide, 97%	5335-87-5	1GR
B25399.06	B25399	Bis(4-methoxyphenyl)disulfide, 97%	5335-87-5	5GR
B25400.06	B25400	Cyclobutylamine hydrochloride, 97%	6291-01-6	5GR
B25400.14	B25400	Cyclobutylamine hydrochloride, 97%	6291-01-6	25GR
B25404.03	B25404	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	1GR
B25404.06	B25404	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	5GR
B25404.14	B25404	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	25GR
B25406.03	B25406	3-Bromothioanisole, 98%	33733-73-2	1GR
B25406.06	B25406	3-Bromothioanisole, 98%	33733-73-2	5GR
B25409.03	B25409	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	1GR
B25409.06	B25409	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	5GR
B25409.14	B25409	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	25GR
B25411.03	B25411	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	1GR
B25411.06	B25411	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	5GR
B25411.14	B25411	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	25GR
B25412.06	B25412	Papaverine hydrochloride, 99%	61-25-6	5GR
B25412.14	B25412	Papaverine hydrochloride, 99%	61-25-6	25GR
B25415.03	B25415	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3	1GR
B25415.06	B25415	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3	5GR
B25416.14	B25416	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	25GR
B25416.22	B25416	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	100GR
B25416.36	B25416	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	500GR
B25419.01	B25419	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3	0.25GR
B25419.03	B25419	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3	1GR
B25421.03	B25421	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	1GR
B25421.06	B25421	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	5GR
B25421.14	B25421	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	25GR
B25423.22	B25423	Dimethyl acetylsuccinate, 96%	10420-33-4	100GR
B25423.36	B25423	Dimethyl acetylsuccinate, 96%	10420-33-4	500GR
B25427.14	B25427	4-(Methylthio)benzaldehyde, 97%	3446-89-7	25GR
B25427.22	B25427	4-(Methylthio)benzaldehyde, 97%	3446-89-7	100GR
B25433.06	B25433	2-Bromo-4-nitrophenetole, 99%	58244-42-1	5GR
B25433.14	B25433	2-Bromo-4-nitrophenetole, 99%	58244-42-1	25GR
B25433.22	B25433	2-Bromo-4-nitrophenetole, 99%	58244-42-1	100GR
B25434.03	B25434	2-Formylbenzeneboronic acid, 97%	40138-16-7	1GR
B25434.06	B25434	2-Formylbenzeneboronic acid, 97%	40138-16-7	5GR
B25437.03	B25437	3-Formylbenzeneboronic acid	87199-16-4	1GR
B25437.06	B25437	3-Formylbenzeneboronic acid	87199-16-4	5GR
B25437.14	B25437	3-Formylbenzeneboronic acid	87199-16-4	25GR
B25438.06	B25438	Methyl 4-iodosalicylate, 98%	18179-39-0	5GR
B25438.14	B25438	Methyl 4-iodosalicylate, 98%	18179-39-0	25GR
B25440.06	B25440	3-Aminopropionitrile fumarate, 98+%	2079-89-2	5GR
B25440.14	B25440	3-Aminopropionitrile fumarate, 98+%	2079-89-2	25GR
B25443.03	B25443	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4	1GR
B25443.06	B25443	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4	5GR
B25444.03	B25444	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6	1GR
B25444.06	B25444	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6	5GR
B25445.06	B25445	3-Ethoxymethylene-2,4-pentanedione, 97+%	33884-41-2	5GR

B25445.14	B25445	3-Ethoxymethylene-2,4-pentanedione, 97+%	33884-41-2	25GR
B25446.03	B25446	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8	1GR
B25446.06	B25446	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8	5GR
B25450.06	B25450	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0	5GR
B25450.14	B25450	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0	25GR
B25452.03	B25452	5-Bromo-2-chlorophenol, 98+%	183802-98-4	1GR
B25452.06	B25452	5-Bromo-2-chlorophenol, 98+%	183802-98-4	5GR
B25455.22	B25455	2-Ethoxybenzamide, 97%	938-73-8	100GR
B25455.36	B25455	2-Ethoxybenzamide, 97%	938-73-8	500GR
B25456.03	B25456	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3	1GR
B25456.06	B25456	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3	5GR
B25457.06	B25457	4-Chloro-2-iodoaniline, 98%	63069-48-7	5GR
B25457.14	B25457	4-Chloro-2-iodoaniline, 98%	63069-48-7	25GR
B25459.03	B25459	4-Iodopyridine, 96%	15854-87-2	1GR
B25459.06	B25459	4-Iodopyridine, 96%	15854-87-2	5GR
B25468.14	B25468	4-Bromo-2-nitroaniline, 98%	875-51-4	25GR
B25468.22	B25468	4-Bromo-2-nitroaniline, 98%	875-51-4	100GR
B25470.09	B25470	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6	10GR
B25470.18	B25470	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6	50GR
B25471.06	B25471	3,5-Dichloro-4-pyridone-1-acetic acid, 97%	56187-37-2	5GR
B25471.14	B25471	3,5-Dichloro-4-pyridone-1-acetic acid, 97%	56187-37-2	25GR
B25472.06	B25472	1-Methylbenzimidazole, 99%	1632-83-3	5GR
B25472.14	B25472	1-Methylbenzimidazole, 99%	1632-83-3	25GR
B25473.06	B25473	3-Aminothiophenol, 97%	22948-02-3	5GR
B25473.14	B25473	3-Aminothiophenol, 97%	22948-02-3	25GR
B25473.22	B25473	3-Aminothiophenol, 97%	22948-02-3	100GR
B25474.03	B25474	2-Bromoindene, 98%	10485-09-3	1GR
B25474.06	B25474	2-Bromoindene, 98%	10485-09-3	5GR
B25474.14	B25474	2-Bromoindene, 98%	10485-09-3	25GR
B25475.03	B25475	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4	1GR
B25475.06	B25475	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4	5GR
B25476.06	B25476	1-Iodo-4-isopropylbenzene, 97%	17356-09-1	5GR
B25476.14	B25476	1-Iodo-4-isopropylbenzene, 97%	17356-09-1	25GR
B25477.14	B25477	1-n-Propyl-4-piperidone, 98%	23133-37-1	25GR
B25477.22	B25477	1-n-Propyl-4-piperidone, 98%	23133-37-1	100GR
B25479.06	B25479	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8	5GR
B25479.14	B25479	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8	25GR
B25481.14	B25481	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6	25GR
B25481.22	B25481	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6	100GR
B25482.03	B25482	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	1GR
B25482.06	B25482	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	5GR
B25484.14	B25484	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2	25GR
B25484.22	B25484	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2	100GR
B25485.03	B25485	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	1GR
B25485.06	B25485	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	5GR
B25485.14	B25485	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	25GR
B25486.02	B25486	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8	0.5GR
B25486.77	B25486	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8	0.1GR
B25491.03	B25491	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8	1GR
B25491.06	B25491	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8	5GR

B25492.06	B25492	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	5GR
B25492.14	B25492	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	25GR
B25492.22	B25492	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	100GR
B25494.03	B25494	5-(Trifluoromethoxy)isatin, 98%	169037-23-4	1GR
B25494.06	B25494	5-(Trifluoromethoxy)isatin, 98%	169037-23-4	5GR
B25495.03	B25495	3,5-Dibromobenzaldehyde, 98%	56990-02-4	1GR
B25495.06	B25495	3,5-Dibromobenzaldehyde, 98%	56990-02-4	5GR
B25495.14	B25495	3,5-Dibromobenzaldehyde, 98%	56990-02-4	25GR
B25496.03	B25496	5-Methylisophthalic acid, 98%	499-49-0	1GR
B25496.06	B25496	5-Methylisophthalic acid, 98%	499-49-0	5GR
B25497.03	B25497	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	1GR
B25497.06	B25497	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	5GR
B25497.14	B25497	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	25GR
B25499.06	B25499	4-Fluoro-2-iodoaniline, 98%	61272-76-2	5GR
B25499.14	B25499	4-Fluoro-2-iodoaniline, 98%	61272-76-2	25GR
B25500.06	B25500	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5	5GR
B25500.14	B25500	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5	25GR
B25502.18	B25502	Phloroglucinol, anhydrous, 98%	108-73-6	50GR
B25502.30	B25502	Phloroglucinol, anhydrous, 98%	108-73-6	250GR
B25503.14	B25503	Cinnamonitrile, 97%, predominantly trans	1885-38-7	25GR
B25503.22	B25503	Cinnamonitrile, 97%, predominantly trans	1885-38-7	100GR
B25503.36	B25503	Cinnamonitrile, 97%, predominantly trans	1885-38-7	500GR
B25504.06	B25504	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	5GR
B25504.14	B25504	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	25GR
B25505.03	B25505	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4	1GR
B25505.06	B25505	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4	5GR
B25507.06	B25507	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2	5GR
B25507.14	B25507	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2	25GR
B25509.02	B25509	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0	0.5GR
B25509.77	B25509	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0	0.1GR
B25512.06	B25512	2-Bromo-5-chloroanisole, 98+%	174913-09-8	5GR
B25512.14	B25512	2-Bromo-5-chloroanisole, 98+%	174913-09-8	25GR
B25515.06	B25515	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	5GR
B25515.14	B25515	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	25GR
B25515.22	B25515	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	100GR
B25517.03	B25517	Indole-5-carboxaldehyde, 98%	1196-69-6	1GR
B25517.06	B25517	Indole-5-carboxaldehyde, 98%	1196-69-6	5GR
B25518.06	B25518	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2	5GR
B25518.14	B25518	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2	25GR
B25519.06	B25519	3-Benzoylbenzoic acid, 98%	579-18-0	5GR
B25519.14	B25519	3-Benzoylbenzoic acid, 98%	579-18-0	25GR
B25521.06	B25521	Coumalic acid, 97%	500-05-0	5GR
B25521.14	B25521	Coumalic acid, 97%	500-05-0	25GR
B25523.03	B25523	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0	1GR
B25523.06	B25523	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0	5GR
B25527.03	B25527	5-Chloro-2-methylphenol, 98%	5306-98-9	1GR
B25527.06	B25527	5-Chloro-2-methylphenol, 98%	5306-98-9	5GR
B25527.14	B25527	5-Chloro-2-methylphenol, 98%	5306-98-9	25GR
B25529.06	B25529	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5	5GR
B25529.14	B25529	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5	25GR

B25530.14	B25530	Ethyl 2-bromovalerate, 97%	615-83-8	25GR
B25530.22	B25530	Ethyl 2-bromovalerate, 97%	615-83-8	100GR
B25531.09	B25531	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4	10GR
B25531.18	B25531	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4	50GR
B25532.06	B25532	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2	5GR
B25532.14	B25532	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2	25GR
B25533.09	B25533	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7	10GR
B25533.18	B25533	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7	50GR
B25535.03	B25535	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	1GR
B25535.06	B25535	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	5GR
B25535.14	B25535	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	25GR
B25536.14	B25536	Sarcosine hydrochloride, 99%	637-96-7	25GR
B25536.22	B25536	Sarcosine hydrochloride, 99%	637-96-7	100GR
B25537.06	B25537	2-Bromothiophenol, 97%	6320-02-1	5GR
B25537.14	B25537	2-Bromothiophenol, 97%	6320-02-1	25GR
B25538.06	B25538	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5	5GR
B25538.14	B25538	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5	25GR
B25541.06	B25541	4-Bromo-3-methoxyaniline, 97+%	19056-40-7	5GR
B25541.14	B25541	4-Bromo-3-methoxyaniline, 97+%	19056-40-7	25GR
B25543.06	B25543	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2	5GR
B25543.14	B25543	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2	25GR
B25544.06	B25544	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2	5GR
B25544.14	B25544	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2	25GR
B25546.03	B25546	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3	1GR
B25546.09	B25546	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3	10GR
B25547.03	B25547	4-Chloro-3-iodophenol, 98%	202982-72-7	1GR
B25547.09	B25547	4-Chloro-3-iodophenol, 98%	202982-72-7	10GR
B25548.06	B25548	2-(Chloromethyl)benzimidazole, 95%	4857-04-9	5GR
B25548.14	B25548	2-(Chloromethyl)benzimidazole, 95%	4857-04-9	25GR
B25549.03	B25549	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0	1GR
B25549.06	B25549	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0	5GR
B25553.14	B25553	1-Fluoro-3-nitrobenzene, 98+%	402-67-5	25GR
B25553.22	B25553	1-Fluoro-3-nitrobenzene, 98+%	402-67-5	100GR
B25555.18	B25555	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4	50GR
B25555.30	B25555	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4	250GR
B25556.0E	B25556	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	2500GR
B25556.22	B25556	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	100GR
B25556.36	B25556	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	500GR
B25557.03	B25557	5-Iodo-2-methoxyaniline, 97%	77770-09-3	1GR
B25557.06	B25557	5-Iodo-2-methoxyaniline, 97%	77770-09-3	5GR
B25559.06	B25559	5,6-Dimethoxy-1-indanone, 97%	2107-69-9	5GR
B25559.14	B25559	5,6-Dimethoxy-1-indanone, 97%	2107-69-9	25GR
B25567.09	B25567	3',5'-Dihydroxyacetophenone, 96%	51863-60-6	10GR
B25567.18	B25567	3',5'-Dihydroxyacetophenone, 96%	51863-60-6	50GR
B25568.06	B25568	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0	5GR
B25568.14	B25568	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0	25GR
B25569.14	B25569	Malonamamidine hydrochloride, 98+%	34570-17-7	25GR
B25569.22	B25569	Malonamamidine hydrochloride, 98+%	34570-17-7	100GR
B25572.06	B25572	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7	5GR
B25572.14	B25572	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7	25GR

B25575.09	B25575	8-Bromooctanoic acid, 95%	17696-11-6	10GR
B25575.18	B25575	8-Bromooctanoic acid, 95%	17696-11-6	50GR
B25580.06	B25580	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2	5GR
B25580.14	B25580	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2	25GR
B25582.18	B25582	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8	50GR
B25582.30	B25582	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8	250GR
B25586.06	B25586	5,6-Dichloronicotinic acid, 98+%	41667-95-2	5GR
B25586.14	B25586	5,6-Dichloronicotinic acid, 98+%	41667-95-2	25GR
B25587.0B	B25587	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly s	7681-38-1	1000GR
B25587.0I	B25587	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly s	7681-38-1	5000GR
B25587.30	B25587	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly s	7681-38-1	250GR
B25597.03	B25597	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	1GR
B25597.06	B25597	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	5GR
B25597.14	B25597	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	25GR
B25598.03	B25598	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	1GR
B25598.06	B25598	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	5GR
B25598.14	B25598	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	25GR
B25600.03	B25600	4-Cyanobenzamide, 97%	3034-34-2	1GR
B25600.06	B25600	4-Cyanobenzamide, 97%	3034-34-2	5GR
B25601.03	B25601	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4	1GR
B25601.06	B25601	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4	5GR
B25604.06	B25604	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4	5GR
B25604.14	B25604	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4	25GR
B25606.03	B25606	5-Fluoro-2-methylphenol, 98%	452-85-7	1GR
B25606.06	B25606	5-Fluoro-2-methylphenol, 98%	452-85-7	5GR
B25609.06	B25609	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	5GR
B25609.14	B25609	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	25GR
B25609.22	B25609	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	100GR
B25610.06	B25610	3-Bromo-4-fluoroaniline, 98%	656-64-4	5GR
B25610.14	B25610	3-Bromo-4-fluoroaniline, 98%	656-64-4	25GR
B25613.06	B25613	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1	5GR
B25613.14	B25613	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1	25GR
B25616.03	B25616	3-Acetylbenzoic acid, 98%	586-42-5	1GR
B25616.06	B25616	3-Acetylbenzoic acid, 98%	586-42-5	5GR
B25618.03	B25618	2-Chloro-5-fluoroaniline, 97%	452-83-5	1GR
B25618.06	B25618	2-Chloro-5-fluoroaniline, 97%	452-83-5	5GR
B25618.14	B25618	2-Chloro-5-fluoroaniline, 97%	452-83-5	25GR
B25621.03	B25621	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6	1GR
B25621.06	B25621	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6	5GR
B25622.06	B25622	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	5GR
B25622.14	B25622	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	25GR
B25622.22	B25622	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	100GR
B25624.14	B25624	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25660-70-2	25GR
B25625.03	B25625	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	1GR
B25625.06	B25625	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	5GR
B25625.14	B25625	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	25GR
B25626.06	B25626	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2	5GR
B25626.14	B25626	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2	25GR
B25628.06	B25628	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9	5GR
B25628.14	B25628	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9	25GR

B25629.03	B25629	5-Fluoro-2-methylanisole, 98%	95729-22-9	1GR
B25629.06	B25629	5-Fluoro-2-methylanisole, 98%	95729-22-9	5GR
B25630.03	B25630	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	1GR
B25630.06	B25630	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	5GR
B25639.06	B25639	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3	5GR
B25639.14	B25639	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3	25GR
B25640.06	B25640	2-Amino-4-chlorothiophenol, 96%	1004-00-8	5GR
B25640.14	B25640	2-Amino-4-chlorothiophenol, 96%	1004-00-8	25GR
B25642.14	B25642	3,5-Dibromosalicylic acid, 98%	3147-55-5	25GR
B25642.22	B25642	3,5-Dibromosalicylic acid, 98%	3147-55-5	100GR
B25643.06	B25643	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4	5GR
B25643.14	B25643	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4	25GR
B25644.06	B25644	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	16610-81-4	5GR
B25644.14	B25644	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	16610-81-4	25GR
B25645.03	B25645	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6	1GR
B25645.06	B25645	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6	5GR
B25645.14	B25645	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6	25GR
B25646.03	B25646	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1	1GR
B25646.09	B25646	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1	10GR
B25648.03	B25648	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5	1GR
B25648.06	B25648	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5	5GR
B25650.14	B25650	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5	25GR
B25650.22	B25650	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5	100GR
B25655.06	B25655	2-Methoxythiazole, 98%	14542-13-3	5GR
B25655.14	B25655	2-Methoxythiazole, 98%	14542-13-3	25GR
B25658.14	B25658	(Trifluoromethoxy)benzene, 99%	456-55-3	25GR
B25658.22	B25658	(Trifluoromethoxy)benzene, 99%	456-55-3	100GR
B25659.03	B25659	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5	1GR
B25659.06	B25659	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5	5GR
B25663.06	B25663	4'-Aminobenzanilide, 97%	17625-83-1	5GR
B25663.14	B25663	4'-Aminobenzanilide, 97%	17625-83-1	25GR
B25664.14	B25664	5-Phenyl-1H-tetrazole, 99%	18039-42-4	25GR
B25664.22	B25664	5-Phenyl-1H-tetrazole, 99%	18039-42-4	100GR
B25665.06	B25665	1,5-Pentanedithiol, 96%	928-98-3	5GR
B25665.14	B25665	1,5-Pentanedithiol, 96%	928-98-3	25GR
B25666.03	B25666	4-Iodo-2-nitroanisole, 98%	52692-09-8	1GR
B25666.06	B25666	4-Iodo-2-nitroanisole, 98%	52692-09-8	5GR
B25668.06	B25668	2,4-Dimethylphenylurea, 98%	2990-02-5	5GR
B25668.14	B25668	2,4-Dimethylphenylurea, 98%	2990-02-5	25GR
B25670.06	B25670	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5	5GR
B25670.14	B25670	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5	25GR
B25672.03	B25672	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4	1GR
B25672.06	B25672	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4	5GR
B25673.06	B25673	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	5GR
B25673.14	B25673	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	25GR
B25675.03	B25675	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	1GR
B25675.06	B25675	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	5GR
B25675.14	B25675	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	25GR
B25678.03	B25678	2,6-Diacetylpyridine, 99%	1129-30-2	1GR
B25678.06	B25678	2,6-Diacetylpyridine, 99%	1129-30-2	5GR

B25678.14	B25678	2,6-Diacetylpyridine, 99%	1129-30-2	25GR
B25681.03	B25681	3-Bromobenzenesulfonamide, 97%	89599-01-9	1GR
B25681.06	B25681	3-Bromobenzenesulfonamide, 97%	89599-01-9	5GR
B25682.14	B25682	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7	25GR
B25682.22	B25682	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7	100GR
B25683.06	B25683	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5	5GR
B25683.14	B25683	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5	25GR
B25686.14	B25686	2,5-Hexanedione, 97%	110-13-4	25GR
B25686.22	B25686	2,5-Hexanedione, 97%	110-13-4	100GR
B25686.36	B25686	2,5-Hexanedione, 97%	110-13-4	500GR
B25687.14	B25687	2',6'-Dimethylacetanilide, 97%	2198-53-0	25GR
B25687.22	B25687	2',6'-Dimethylacetanilide, 97%	2198-53-0	100GR
B25688.06	B25688	1-Bromo-2-isopropoxybenzene, 97%	701-07-5	5GR
B25688.14	B25688	1-Bromo-2-isopropoxybenzene, 97%	701-07-5	25GR
B25689.03	B25689	2-Fluoromandelic acid, 99%	389-31-1	1GR
B25689.09	B25689	2-Fluoromandelic acid, 99%	389-31-1	10GR
B25691.18	B25691	2,6-Dimethyl-2-heptanol, 99%	13254-34-7	50GR
B25691.30	B25691	2,6-Dimethyl-2-heptanol, 99%	13254-34-7	250GR
B25692.06	B25692	3-Pyridineacetamide, 99%	3724-16-1	5GR
B25692.14	B25692	3-Pyridineacetamide, 99%	3724-16-1	25GR
B25693.06	B25693	5-Bromo-2-methoxyaniline, 97%	6358-77-6	5GR
B25693.14	B25693	5-Bromo-2-methoxyaniline, 97%	6358-77-6	25GR
B25697.06	B25697	2-Bromo-6-chlorotoluene, 99%	62356-27-8	5GR
B25697.14	B25697	2-Bromo-6-chlorotoluene, 99%	62356-27-8	25GR
B25698.22	B25698	3-Chloropropionyl chloride, 97%	625-36-5	100GR
B25698.36	B25698	3-Chloropropionyl chloride, 97%	625-36-5	500GR
B25699.03	B25699	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7	1GR
B25699.06	B25699	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7	5GR
B25700.09	B25700	^b-Cyclocitral, 90+%	432-25-7	10GR
B25700.18	B25700	^b-Cyclocitral, 90+%	432-25-7	50GR
B25703.06	B25703	1-Aminopyridinium iodide, 97%	6295-87-0	5GR
B25703.14	B25703	1-Aminopyridinium iodide, 97%	6295-87-0	25GR
B25704.03	B25704	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	1GR
B25704.06	B25704	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	5GR
B25704.14	B25704	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	25GR
B25706.03	B25706	4-(Methylthio)benzoic acid, 97%	13205-48-6	1GR
B25706.06	B25706	4-(Methylthio)benzoic acid, 97%	13205-48-6	5GR
B25706.14	B25706	4-(Methylthio)benzoic acid, 97%	13205-48-6	25GR
B25707.03	B25707	5-Bromo-1-indanone, 97+%	34598-49-7	1GR
B25707.06	B25707	5-Bromo-1-indanone, 97+%	34598-49-7	5GR
B25709.03	B25709	5-Chloro-2-iodoaniline, 98%	6828-35-9	1GR
B25709.06	B25709	5-Chloro-2-iodoaniline, 98%	6828-35-9	5GR
B25712.03	B25712	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6	1GR
B25712.06	B25712	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6	5GR
B25713.03	B25713	6-Chloro-7-deazapurine, 98%	3680-69-1	1GR
B25713.06	B25713	6-Chloro-7-deazapurine, 98%	3680-69-1	5GR
B25722.06	B25722	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3	5GR
B25722.14	B25722	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3	25GR
B25724.03	B25724	5-Fluoro-2-hydroxybenzaldehyde, 98+%	347-54-6	1GR
B25728.03	B25728	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6	1GR

B25728.06	B25728	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6	5GR
B25729.06	B25729	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2	5GR
B25729.14	B25729	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2	25GR
B25731.03	B25731	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	1GR
B25731.06	B25731	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	5GR
B25732.03	B25732	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6	1GR
B25732.06	B25732	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6	5GR
B25735.03	B25735	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	1GR
B25735.06	B25735	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	5GR
B25735.14	B25735	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	25GR
B25737.03	B25737	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	1GR
B25737.06	B25737	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	5GR
B25738.06	B25738	2-Amino-5-chlorobenzenesulfonic acid, 97%	133-74-4	5GR
B25738.14	B25738	2-Amino-5-chlorobenzenesulfonic acid, 97%	133-74-4	25GR
B25741.03	B25741	2-Anilino-4,6-di(4-morpholinyl)-1,3,5-triazine, 97%	93438-27-8	1GR
B25742.03	B25742	2,4-Dianilino-6-(4-morpholinyl)-1,3,5-triazine, 97%	43167-79-9	1GR
B25745.03	B25745	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	1GR
B25745.06	B25745	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	5GR
B25745.14	B25745	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	25GR
H25748.03	H25748	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	1GR
H25748.06	H25748	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	5GR
H25748.MD	H25748	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	250MG
H25749.03	H25749	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	1GR
H25749.06	H25749	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	5GR
H25749.MD	H25749	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	250MG
H25750.03	H25750	2,2-Difluoroacetophenone, 95%	395-01-7	1GR
H25750.06	H25750	2,2-Difluoroacetophenone, 95%	395-01-7	5GR
H25750.MD	H25750	2,2-Difluoroacetophenone, 95%	395-01-7	250MG
H25751.03	H25751	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7	1GR
H25751.06	H25751	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7	5GR
H25751.MD	H25751	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7	250MG
H25752.03	H25752	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	1GR
H25752.06	H25752	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	5GR
H25752.MD	H25752	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	250MG
H25753.03	H25753	3,3-Dimethylpiperidine, 95%	1193-12-0	1GR
H25753.06	H25753	3,3-Dimethylpiperidine, 95%	1193-12-0	5GR
H25753.MD	H25753	3,3-Dimethylpiperidine, 95%	1193-12-0	250MG
H25754.03	H25754	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	1GR
H25754.06	H25754	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	5GR
H25754.MD	H25754	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	250MG
H25755.03	H25755	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	1GR
H25755.06	H25755	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	5GR
H25755.MD	H25755	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	250MG
H25756.03	H25756	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4	1GR
H25756.06	H25756	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4	5GR
H25756.MD	H25756	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4	250MG
H25757.03	H25757	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	1GR
H25757.06	H25757	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	5GR
H25757.MD	H25757	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	250MG
H25758.MD	H25758	N-Boc-(S)-cyclopropylalanine benzyl ester, 95%	406681-37-6	250MG

H25762.03	H25762	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4	1GR
H25762.MD	H25762	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4	250MG
H25763.03	H25763	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, '	2037-81-2	1GR
H25763.MD	H25763	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, '	2037-81-2	250MG
H25764.03	H25764	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4	1GR
H25764.MD	H25764	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4	250MG
H25766.03	H25766	3-Bromo-5-fluoropyridine, 97%	407-20-5	1GR
H25766.06	H25766	3-Bromo-5-fluoropyridine, 97%	407-20-5	5GR
H25767.03	H25767	2-Cyano-3-fluoropyridine, 97+%	97509-75-6	1GR
H25767.06	H25767	2-Cyano-3-fluoropyridine, 97+%	97509-75-6	5GR
H25769.03	H25769	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5	1GR
H25769.06	H25769	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5	5GR
H25770.03	H25770	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4	1GR
H25770.06	H25770	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4	5GR
H25771.03	H25771	2,3-Difluoropyridine, 97%	1513-66-2	1GR
H25771.MD	H25771	2,3-Difluoropyridine, 97%	1513-66-2	250MG
H25772.03	H25772	2-Methoxy-6-methylpyridine, 98%	63071-03-4	1GR
H25772.06	H25772	2-Methoxy-6-methylpyridine, 98%	63071-03-4	5GR
H25773.03	H25773	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	1GR
H25773.06	H25773	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	5GR
H25773.14	H25773	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	25GR
H25774.06	H25774	2-Bromo-6-fluoroaniline, 98+%	65896-11-9	5GR
H25774.14	H25774	2-Bromo-6-fluoroaniline, 98+%	65896-11-9	25GR
H25775.03	H25775	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	1GR
H25775.06	H25775	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	5GR
H25775.14	H25775	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	25GR
H25776.03	H25776	7-Benzyloxyindole, 98%	20289-27-4	1GR
H25776.06	H25776	7-Benzyloxyindole, 98%	20289-27-4	5GR
H25776.14	H25776	7-Benzyloxyindole, 98%	20289-27-4	25GR
H25778.03	H25778	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		1GR
H25778.06	H25778	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		5GR
H25778.14	H25778	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		25GR
H25779.06	H25779	DL-Cysteine hydrochloride, 98+%	10318-18-0	5GR
H25779.14	H25779	DL-Cysteine hydrochloride, 98+%	10318-18-0	25GR
H25779.22	H25779	DL-Cysteine hydrochloride, 98+%	10318-18-0	100GR
H25781.06	H25781	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	5GR
H25781.14	H25781	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	25GR
H25781.22	H25781	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	100GR
H25783.03	H25783	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9	1GR
H25783.06	H25783	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9	5GR
H25784.03	H25784	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8	1GR
H25784.MD	H25784	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8	250MG
H25785.03	H25785	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0	1GR
H25785.MD	H25785	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0	250MG
H25788.06	H25788	Ethyl 2-ethylbutyrate, 99%	2983-38-2	5GR
H25788.14	H25788	Ethyl 2-ethylbutyrate, 99%	2983-38-2	25GR
H25791.06	H25791	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7	5GR
H25791.14	H25791	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7	25GR
H25794.03	H25794	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6	1GR
H25794.06	H25794	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6	5GR

H25794.14	H25794	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6	25GR
H25796.14	H25796	(1-Butyl)triphenylphosphonium chloride	13371-17-0	25GR
H25796.22	H25796	(1-Butyl)triphenylphosphonium chloride	13371-17-0	100GR
H25797.06	H25797	Acetoxyacetyl chloride, 97%	13831-31-7	5GR
H25797.14	H25797	Acetoxyacetyl chloride, 97%	13831-31-7	25GR
H25799.03	H25799	2,4-Dimethoxypyrimidine, 98+%	3551-55-1	1GR
H25799.06	H25799	2,4-Dimethoxypyrimidine, 98+%	3551-55-1	5GR
H25804.03	H25804	Cycloheptanecarbonitrile, 98%	32730-85-1	1GR
H25804.06	H25804	Cycloheptanecarbonitrile, 98%	32730-85-1	5GR
H25804.14	H25804	Cycloheptanecarbonitrile, 98%	32730-85-1	25GR
H25806.06	H25806	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6	5GR
H25806.14	H25806	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6	25GR
H25816.03	H25816	(S)-(+)-N-Methyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylan	406681-25-2	1GR
H25819.03	H25819	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	1GR
H25819.06	H25819	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	5GR
H25819.14	H25819	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	25GR
H25820.03	H25820	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	1GR
H25820.06	H25820	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	5GR
H25820.14	H25820	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	25GR
H25821.03	H25821	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5	1GR
H25821.06	H25821	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5	5GR
H25822.03	H25822	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0	1GR
H25822.06	H25822	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0	5GR
H25823.03	H25823	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6	1GR
H25823.06	H25823	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6	5GR
H25825.MC	H25825	6-Chloro-2-fluoropurine, 97%	1651-29-2	100MG
H25825.ME	H25825	6-Chloro-2-fluoropurine, 97%	1651-29-2	500MG
H25826.03	H25826	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5	1GR
H25826.06	H25826	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5	5GR
H25828.03	H25828	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6	1GR
H25828.06	H25828	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6	5GR
H25829.03	H25829	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	1GR
H25829.06	H25829	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	5GR
H25830.03	H25830	2,2-Difluorobutyric acid, 97%	2366-62-3	1GR
H25830.MD	H25830	2,2-Difluorobutyric acid, 97%	2366-62-3	250MG
H25831.03	H25831	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8	1GR
H25831.MD	H25831	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8	250MG
H25833.03	H25833	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	1GR
H25833.06	H25833	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	5GR
H25833.MD	H25833	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	250MG
H25836.03	H25836	1-Cyclopentenecarbonitrile, 97%	3047-38-9	1GR
H25836.06	H25836	1-Cyclopentenecarbonitrile, 97%	3047-38-9	5GR
H25837.03	H25837	2-Fluoroisobutyric acid, 95%	63812-15-7	1GR
H25837.MD	H25837	2-Fluoroisobutyric acid, 95%	63812-15-7	250MG
H25839.03	H25839	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3	1GR
H25839.06	H25839	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3	5GR
H25841.03	H25841	2-Fluoropropionic acid, 96%	6087-13-4	1GR
H25841.MD	H25841	2-Fluoropropionic acid, 96%	6087-13-4	250MG
H25842.03	H25842	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	1GR
H25842.06	H25842	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	5GR

H25842.MD	H25842	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	250MG
H25844.06	H25844	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	80866-87-1	5GR
H25844.14	H25844	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	80866-87-1	25GR
H25845.03	H25845	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	1GR
H25845.06	H25845	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	5GR
H25845.MD	H25845	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	250MG
H25846.03	H25846	3-Methylthio-1-propylamine, 97%	4104-45-4	1GR
H25846.06	H25846	3-Methylthio-1-propylamine, 97%	4104-45-4	5GR
H25848.03	H25848	4-n-Propylpiperidine, 95%	22398-09-0	1GR
H25848.MD	H25848	4-n-Propylpiperidine, 95%	22398-09-0	250MG
H25850.MC	H25850	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3	100MG
H25850.ME	H25850	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3	500MG
H25851.03	H25851	3-(Trifluoromethyl)piperidine, 97%	768-31-0	1GR
H25851.MD	H25851	3-(Trifluoromethyl)piperidine, 97%	768-31-0	250MG
H25852.03	H25852	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1	1GR
H25852.MD	H25852	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1	250MG
H25853.03	H25853	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	1073556-31-6	1GR
H25853.MD	H25853	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	1073556-31-6	250MG
H25854.03	H25854	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5	1GR
H25854.MD	H25854	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5	250MG
H25855.03	H25855	4,5,6-Trifluoropyrimidine, 97%	17573-78-3	1GR
H25855.MD	H25855	4,5,6-Trifluoropyrimidine, 97%	17573-78-3	250MG
H25856.MC	H25856	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0	100MG
H25856.ME	H25856	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0	500MG
H25857.03	H25857	4,4-Dimethylcyclohexanone, 98%	4255-62-3	1GR
H25857.06	H25857	4,4-Dimethylcyclohexanone, 98%	4255-62-3	5GR
H25857.MD	H25857	4,4-Dimethylcyclohexanone, 98%	4255-62-3	250MG
H25864.14	H25864	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2	25GR
H25864.22	H25864	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2	100GR
H25866.03	H25866	Ethyl cycloheptylacetate, 98%	80246-70-4	1GR
H25866.06	H25866	Ethyl cycloheptylacetate, 98%	80246-70-4	5GR
H25867.03	H25867	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5	1GR
H25867.06	H25867	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5	5GR
H25873.06	H25873	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	5GR
H25873.14	H25873	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	25GR
H25873.22	H25873	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	100GR
H25882.03	H25882	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1	1GR
H25882.06	H25882	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1	5GR
H25883.03	H25883	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may	142421-57-6	1GR
H25883.06	H25883	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may	142421-57-6	5GR
H25885.03	H25885	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9	1GR
H25885.06	H25885	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9	5GR
H25886.03	H25886	Chlorobis(4-chlorophenyl)phosphine, 97%	13685-26-2	1GR
H25886.06	H25886	Chlorobis(4-chlorophenyl)phosphine, 97%	13685-26-2	5GR
H25887.03	H25887	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8	1GR
H25887.06	H25887	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8	5GR
H25888.03	H25888	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0	1GR
H25888.06	H25888	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0	5GR
H25889.03	H25889	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2	1GR
H25889.06	H25889	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2	5GR

H25890.03	H25890	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1	1GR
H25890.06	H25890	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1	5GR
H25893.03	H25893	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6	1GR
H25893.06	H25893	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6	5GR
H25894.03	H25894	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6	1GR
H25894.06	H25894	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6	5GR
H25895.03	H25895	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8	1GR
H25895.06	H25895	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8	5GR
H25896.06	H25896	2,3-Cyclopentenopyridine, 99%	533-37-9	5GR
H25896.14	H25896	2,3-Cyclopentenopyridine, 99%	533-37-9	25GR
H25899.03	H25899	7-Bromoisoquinoline N-oxide, 98%	223671-18-9	1GR
H25899.06	H25899	7-Bromoisoquinoline N-oxide, 98%	223671-18-9	5GR
H25899.14	H25899	7-Bromoisoquinoline N-oxide, 98%	223671-18-9	25GR
H25900.06	H25900	4'-Bromononanophenone, 98%	126334-26-7	5GR
H25900.14	H25900	4'-Bromononanophenone, 98%	126334-26-7	25GR
H25901.03	H25901	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1	1GR
H25901.06	H25901	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1	5GR
H25907.MC	H25907	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	1301706-56-8	100MG
H25907.ME	H25907	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	1301706-56-8	500MG
H25909.MC	H25909	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		100MG
H25909.ME	H25909	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		500MG
H25914.09	H25914	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3	10GR
H25914.18	H25914	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3	50GR
H25917.03	H25917	Albendazole sulfone	75184-71-3	1GR
H25919.03	H25919	2,7-Dibromo-9-fluorenone, 96%	14348-75-5	1GR
H25919.06	H25919	2,7-Dibromo-9-fluorenone, 96%	14348-75-5	5GR
H25920.06	H25920	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6	5GR
H25920.14	H25920	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6	25GR
H25924.03	H25924	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3	1GR
H25924.06	H25924	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3	5GR
H25925.09	H25925	Albendazole, 98+%	54965-21-8	10GR
H25925.18	H25925	Albendazole, 98+%	54965-21-8	50GR
H25925.22	H25925	Albendazole, 98+%	54965-21-8	100GR
H25926.03	H25926	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5	1GR
H25926.09	H25926	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5	10GR
H25927.09	H25927	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	571-55-1	10GR
H25927.18	H25927	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	571-55-1	50GR
H25929.03	H25929	Hexanamide, 98%	628-02-4	1GR
H25929.06	H25929	Hexanamide, 98%	628-02-4	5GR
H25930.03	H25930	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1	1GR
H25930.06	H25930	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1	5GR
H25932.03	H25932	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9	1GR
H25932.06	H25932	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9	5GR
H25933.03	H25933	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	1GR
H25933.06	H25933	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	5GR
H25933.14	H25933	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	25GR
H25934.06	H25934	Dichloro(diethylamino)phosphine, 97%	1069-08-5	5GR
H25934.14	H25934	Dichloro(diethylamino)phosphine, 97%	1069-08-5	25GR
H25934.22	H25934	Dichloro(diethylamino)phosphine, 97%	1069-08-5	100GR
H25935.06	H25935	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1	5GR

H25935.14	H25935	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1	25GR
H25936.03	H25936	4-Amino-2-fluorophenol, 97%	399-96-2	1GR
H25936.06	H25936	4-Amino-2-fluorophenol, 97%	399-96-2	5GR
H25937.AA	H25937	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	5ML
H25937.AC	H25937	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	25ML
H25937.AK	H25937	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	250ML
H25938.03	H25938	4-Cyano-2-fluoropyridine, 97%	3939-14-8	1GR
H25938.06	H25938	4-Cyano-2-fluoropyridine, 97%	3939-14-8	5GR
H25938.14	H25938	4-Cyano-2-fluoropyridine, 97%	3939-14-8	25GR
H25941.03	H25941	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate,	4784-02-5	1GR
H25941.06	H25941	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate,	4784-02-5	5GR
H25942.03	H25942	5,6-Dimethoxybenzimidazole, 98%	72721-02-9	1GR
H25942.06	H25942	5,6-Dimethoxybenzimidazole, 98%	72721-02-9	5GR
H25946.03	H25946	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3	1GR
H25946.09	H25946	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3	10GR
H25947.03	H25947	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7	1GR
H25947.06	H25947	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7	5GR
H25950.03	H25950	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl e	88335-93-7	1GR
H25950.06	H25950	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl e	88335-93-7	5GR
H25953.03	H25953	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	31284-89-6	1GR
H25953.06	H25953	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	31284-89-6	5GR
H25953.14	H25953	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	31284-89-6	25GR
H25954.14	H25954	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3	25GR
H25954.22	H25954	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3	100GR
H25956.03	H25956	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	1GR
H25956.06	H25956	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	5GR
H25956.14	H25956	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	25GR
H25957.03	H25957	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	1GR
H25957.06	H25957	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	5GR
H25957.14	H25957	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	25GR
H25958.03	H25958	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	1GR
H25958.06	H25958	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	5GR
H25958.14	H25958	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	25GR
H25960.06	H25960	Ethyl 2-pentynyl ether, 97%	20635-10-3	5GR
H25960.14	H25960	Ethyl 2-pentynyl ether, 97%	20635-10-3	25GR
H25961.03	H25961	8-Bromoquinoline, 98%	16567-18-3	1GR
H25961.MD	H25961	8-Bromoquinoline, 98%	16567-18-3	250MG
H25964.06	H25964	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2	5GR
H25964.14	H25964	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2	25GR
H25997.03	H25997	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7	1GR
H25997.MD	H25997	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7	250MG
H25999.03	H25999	2-Aminoimidazole sulfate, 98%	1450-93-7	1GR
H25999.09	H25999	2-Aminoimidazole sulfate, 98%	1450-93-7	10GR
H26000.03	H26000	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2	1GR
H26000.06	H26000	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2	5GR
H26001.03	H26001	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	1GR
H26001.09	H26001	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	10GR
H26002.03	H26002	2-Amino-5-phenylpyridine, 97%	33421-40-8	1GR
H26002.MD	H26002	2-Amino-5-phenylpyridine, 97%	33421-40-8	250MG
H26006.03	H26006	2-Benzyloxy-2-methyl-1-propanol, 95%	91968-71-7	1GR

H26006.MD	H26006	2-Benzyloxy-2-methyl-1-propanol, 95%	91968-71-7	250MG
H26008.03	H26008	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9	1GR
H26008.06	H26008	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9	5GR
H26009.03	H26009	1,4-Bis(trimethylsilyl)tetrafluorobenzene, 98%	16956-91-5	1GR
H26010.03	H26010	4-Bromo-2,5-difluorobenzenesulfonamide, 98+%	214209-98-0	1GR
H26013.03	H26013	4-(tert-Butoxy)phenol, 98%	2460-87-9	1GR
H26013.06	H26013	4-(tert-Butoxy)phenol, 98%	2460-87-9	5GR
H26014.09	H26014	tert-Butyl N-allylcarbamate, 97%	78888-18-3	10GR
H26014.18	H26014	tert-Butyl N-allylcarbamate, 97%	78888-18-3	50GR
H26015.03	H26015	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1	1GR
H26015.06	H26015	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1	5GR
H26016.06	H26016	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly t	16801-62-0	5GR
H26016.14	H26016	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly t	16801-62-0	25GR
H26017.03	H26017	4-Chloro-^a-toluenesulfonyl chloride, 97%	6966-45-6	1GR
H26017.06	H26017	4-Chloro-^a-toluenesulfonyl chloride, 97%	6966-45-6	5GR
H26018.03	H26018	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9	1GR
H26018.06	H26018	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9	5GR
H26019.03	H26019	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5	1GR
H26019.06	H26019	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5	5GR
H26020.06	H26020	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4	5GR
H26020.14	H26020	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4	25GR
H26021.03	H26021	2-Chloro-4-methoxyphenylacetonitrile, 95%	170737-93-6	1GR
H26021.06	H26021	2-Chloro-4-methoxyphenylacetonitrile, 95%	170737-93-6	5GR
H26022.03	H26022	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3	1GR
H26022.MD	H26022	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3	250MG
H26023.03	H26023	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5	1GR
H26023.06	H26023	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5	5GR
H26024.03	H26024	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	1GR
H26024.MD	H26024	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	250MG
H26025.03	H26025	1,1-Cyclohexanedicarboxylic acid, 95%	1127-08-8	1GR
H26027.03	H26027	4,4-Difluorocyclohexanone, 97%	22515-18-0	1GR
H26027.MD	H26027	4,4-Difluorocyclohexanone, 97%	22515-18-0	250MG
H26028.03	H26028	^a,^a-Difluorophenylacetic acid, 97%	360-03-2	1GR
H26028.MD	H26028	^a,^a-Difluorophenylacetic acid, 97%	360-03-2	250MG
H26029.03	H26029	Ethyl ^a,^a-difluorophenylacetate, 99%	2248-46-6	1GR
H26029.06	H26029	Ethyl ^a,^a-difluorophenylacetate, 99%	2248-46-6	5GR
H26030.03	H26030	2,2-Difluoropropionic acid, 97%	373-96-6	1GR
H26030.MD	H26030	2,2-Difluoropropionic acid, 97%	373-96-6	250MG
H26031.03	H26031	trans-2-Fluorocyclohexanol, 97%	656-60-0	1GR
H26031.MD	H26031	trans-2-Fluorocyclohexanol, 97%	656-60-0	250MG
H26032.03	H26032	2-Fluorocyclohexanone, 96%	694-82-6	1GR
H26032.MD	H26032	2-Fluorocyclohexanone, 96%	694-82-6	250MG
H26033.03	H26033	5-Fluoro-1H-indazole, 98%	348-26-5	1GR
H26034.03	H26034	4'-Fluorobutyrophenone, 97%	582-83-2	1GR
H26034.06	H26034	4'-Fluorobutyrophenone, 97%	582-83-2	5GR
H26035.03	H26035	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0	1GR
H26035.MD	H26035	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0	250MG
H26036.03	H26036	4'-Fluoroisobutyrophenone, 97%	26393-91-9	1GR
H26036.06	H26036	4'-Fluoroisobutyrophenone, 97%	26393-91-9	5GR
H26037.03	H26037	4-Hydroxycyclohexanone ethylene acetal, 90+%	22428-87-1	1GR

H26038.03	H26038	^a-p-Xylenesulfonyl chloride, 97%	51419-59-1	1GR
H26039.03	H26039	4-Methyl-3-nitrobenzenesulfonamide, 97%	6949-23-1	1GR
H26040.03	H26040	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4	1GR
H26040.06	H26040	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4	5GR
H26042.MC	H26042	2-(3-Piperidinyl)azepane, tech. 90%	912771-29-0	100MG
H26046.03	H26046	1-(2-Pyridyl)ethylamine, 96%	42088-91-5	1GR
H26046.MD	H26046	1-(2-Pyridyl)ethylamine, 96%	42088-91-5	250MG
H26047.03	H26047	1-(3-Pyridyl)ethylamine, 96%	56129-55-6	1GR
H26047.MD	H26047	1-(3-Pyridyl)ethylamine, 96%	56129-55-6	250MG
H26049.MC	H26049	3-(2-Pyrrolidinyl)piperidine, 94%	858262-19-8	100MG
H26051.MD	H26051	4-(2-Pyrrolidinyl)pyridine, 96%	128562-25-4	250MG
H26052.ME	H26052	1-(2-Thienyl)ethylamine, tech. 90%	6309-16-6	500MG
H26053.03	H26053	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	1GR
H26053.MD	H26053	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	250MG
H26055.03	H26055	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2	1GR
H26055.MD	H26055	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2	250MG
H26056.MD	H26056	1-(Trifluoromethylcyclopropyl)benzene, 97%	883547-73-7	250MG
H26057.03	H26057	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5	1GR
H26057.06	H26057	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5	5GR
H26058.03	H26058	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9	1GR
H26058.06	H26058	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9	5GR
H26059.03	H26059	Triphenylsulfonium chloride, 94%	4270-70-6	1GR
H26060.03	H26060	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	1GR
H26060.06	H26060	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	5GR
H26061.03	H26061	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	1GR
H26061.06	H26061	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	5GR
H26061.14	H26061	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	25GR
H26062.03	H26062	4-Cyanophenylacetic acid, 97%	5462-71-5	1GR
H26062.06	H26062	4-Cyanophenylacetic acid, 97%	5462-71-5	5GR
H26063.06	H26063	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5	5GR
H26063.14	H26063	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5	25GR
H26064.03	H26064	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3	1GR
H26064.06	H26064	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3	5GR
H26065.06	H26065	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5	5GR
H26065.14	H26065	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5	25GR
H26066.03	H26066	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	1GR
H26066.09	H26066	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	10GR
H26068.03	H26068	Benzamidoxime, 95%	613-92-3	1GR
H26068.06	H26068	Benzamidoxime, 95%	613-92-3	5GR
H26071.03	H26071	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%		1GR
H26071.06	H26071	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%		5GR
H26072.03	H26072	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	1GR
H26072.06	H26072	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	5GR
H26072.14	H26072	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	25GR
H26073.03	H26073	^a,2-Dimethylstyrene, 99%	26444-18-8	1GR
H26073.06	H26073	^a,2-Dimethylstyrene, 99%	26444-18-8	5GR
H26074.03	H26074	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1	1GR
H26074.06	H26074	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1	5GR
H26076.03	H26076	Bromoferrocene, 95%	1273-73-0	1GR
H26076.06	H26076	Bromoferrocene, 95%	1273-73-0	5GR

H26078.03	H26078	Ethyl 4-cyanophenylacetate, 98%	1528-41-2	1GR
H26078.06	H26078	Ethyl 4-cyanophenylacetate, 98%	1528-41-2	5GR
H26079.03	H26079	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	1GR
H26079.06	H26079	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	5GR
H26079.14	H26079	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	25GR
H26080.03	H26080	Methyl 9-octadecynoate, 90+%	1120-32-7	1GR
H26081.0F	H26081	Cyclohexane, HPLC Grade, 99.9+%	110-82-7	2500ML
H26081.AU	H26081	Cyclohexane, HPLC Grade, 99.9+%	110-82-7	1000ML
H26082.03	H26082	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium he	148893-10-1	1GR
H26082.06	H26082	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium he	148893-10-1	5GR
H26082.14	H26082	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium he	148893-10-1	25GR
H26083.03	H26083	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5	1GR
H26083.MD	H26083	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5	250MG
H26084.03	H26084	4-Amino-3-fluorophenol, 96%	399-95-1	1GR
H26084.MD	H26084	4-Amino-3-fluorophenol, 96%	399-95-1	250MG
H26085.03	H26085	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6	1GR
H26085.MD	H26085	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6	250MG
H26086.03	H26086	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	1GR
H26086.MD	H26086	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	250MG
H26087.03	H26087	2,3-Difluoro-4-hydroxybenzoic acid, 97%	175968-39-5	1GR
H26087.MD	H26087	2,3-Difluoro-4-hydroxybenzoic acid, 97%	175968-39-5	250MG
H26088.03	H26088	3,4-Difluorosalicylic acid, 98%	189283-51-0	1GR
H26088.MD	H26088	3,4-Difluorosalicylic acid, 98%	189283-51-0	250MG
H26089.03	H26089	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	1GR
H26089.06	H26089	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	5GR
H26089.MD	H26089	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	250MG
H26090.03	H26090	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1	1GR
H26090.MD	H26090	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1	250MG
H26091.03	H26091	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9	1GR
H26091.MD	H26091	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9	250MG
H26092.03	H26092	4-Amino-3-fluorobenzoic acid, 98%	455-87-8	1GR
H26092.MD	H26092	4-Amino-3-fluorobenzoic acid, 98%	455-87-8	250MG
H26093.03	H26093	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3	1GR
H26093.MD	H26093	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3	250MG
H26094.03	H26094	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0	1GR
H26094.MD	H26094	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0	250MG
H26095.03	H26095	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1	1GR
H26095.MD	H26095	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1	250MG
H26096.03	H26096	3,6-Difluorophthalic acid, 98%	651-97-8	1GR
H26096.MD	H26096	3,6-Difluorophthalic acid, 98%	651-97-8	250MG
H26097.03	H26097	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9	1GR
H26097.MD	H26097	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9	250MG
H26098.03	H26098	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5	1GR
H26098.MD	H26098	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5	250MG
H26099.03	H26099	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1	1GR
H26099.MD	H26099	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1	250MG
H26103.03	H26103	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3	1GR
H26103.06	H26103	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3	5GR
H26105.03	H26105	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0	1GR
H26105.MD	H26105	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0	250MG

H26106.03	H26106	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	1GR
H26106.MD	H26106	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	250MG
H26107.03	H26107	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9	1GR
H26107.MD	H26107	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9	250MG
H26108.03	H26108	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9	1GR
H26108.MD	H26108	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9	250MG
H26109.03	H26109	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	102684-91-3	1GR
H26109.MD	H26109	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	102684-91-3	250MG
H26111.03	H26111	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3	1GR
H26111.MD	H26111	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3	250MG
H26112.03	H26112	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9	1GR
H26112.MD	H26112	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9	250MG
H26113.03	H26113	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5	1GR
H26113.MD	H26113	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5	250MG
H26114.03	H26114	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3	1GR
H26114.MD	H26114	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3	250MG
H26115.03	H26115	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9	1GR
H26115.MD	H26115	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9	250MG
H26116.03	H26116	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3	1GR
H26116.MD	H26116	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3	250MG
H26117.03	H26117	3-Fluoro-4-methoxyphenylacetonitrile, 99%	404-90-0	1GR
H26117.MD	H26117	3-Fluoro-4-methoxyphenylacetonitrile, 99%	404-90-0	250MG
H26118.03	H26118	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0	1GR
H26118.MD	H26118	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0	250MG
H26119.03	H26119	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1	1GR
H26119.MD	H26119	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1	250MG
H26120.03	H26120	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	1GR
H26120.06	H26120	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	5GR
H26120.MD	H26120	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	250MG
H26123.03	H26123	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1	1GR
H26123.MD	H26123	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1	250MG
H26124.03	H26124	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0	1GR
H26124.MD	H26124	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0	250MG
H26125.03	H26125	5-Fluoro-2-nitrophenylacetonitrile, 99%	3456-75-5	1GR
H26125.MD	H26125	5-Fluoro-2-nitrophenylacetonitrile, 99%	3456-75-5	250MG
H26126.03	H26126	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0	1GR
H26126.MD	H26126	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0	250MG
H26127.03	H26127	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1	1GR
H26127.MD	H26127	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1	250MG
H26128.03	H26128	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5	1GR
H26128.MD	H26128	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5	250MG
H26129.03	H26129	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4	1GR
H26129.MD	H26129	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4	250MG
H26130.03	H26130	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1	1GR
H26130.MD	H26130	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1	250MG
H26131.03	H26131	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9	1GR
H26131.MD	H26131	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9	250MG
H26132.03	H26132	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8	1GR
H26132.MD	H26132	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8	250MG
H26133.03	H26133	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8	1GR

H26133.MD	H26133	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8	250MG
H26134.03	H26134	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7	1GR
H26134.MD	H26134	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7	250MG
H26135.03	H26135	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5	1GR
H26135.MD	H26135	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5	250MG
H26136.03	H26136	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4	1GR
H26136.MD	H26136	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4	250MG
H26137.03	H26137	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9	1GR
H26137.MD	H26137	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9	250MG
H26138.03	H26138	2-Fluoro-4-methylphenol, 98%	452-81-3	1GR
H26138.MD	H26138	2-Fluoro-4-methylphenol, 98%	452-81-3	250MG
H26139.03	H26139	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	118276-06-5	1GR
H26139.MD	H26139	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	118276-06-5	250MG
H26140.03	H26140	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1	1GR
H26140.MD	H26140	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1	250MG
H26141.03	H26141	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7	1GR
H26141.MD	H26141	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7	250MG
H26142.03	H26142	4,5-Difluoro-2-methylaniline, 99%	875664-57-6	1GR
H26142.MD	H26142	4,5-Difluoro-2-methylaniline, 99%	875664-57-6	250MG
H26143.03	H26143	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3	1GR
H26143.MD	H26143	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3	250MG
H26144.03	H26144	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7	1GR
H26144.MD	H26144	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7	250MG
H26146.03	H26146	4-Amino-2-fluorobenzoic acid, 98%	446-31-1	1GR
H26146.MD	H26146	4-Amino-2-fluorobenzoic acid, 98%	446-31-1	250MG
H26147.03	H26147	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6	1GR
H26147.MD	H26147	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6	250MG
H26148.03	H26148	4-Chloro-3-fluoroaniline, 99%	367-22-6	1GR
H26148.MD	H26148	4-Chloro-3-fluoroaniline, 99%	367-22-6	250MG
H26150.03	H26150	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1	1GR
H26150.MD	H26150	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1	250MG
H26152.03	H26152	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1	1GR
H26152.MD	H26152	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1	250MG
H26153.03	H26153	4-Bromo-3,5-difluorophenol, 98%	130191-91-2	1GR
H26153.MD	H26153	4-Bromo-3,5-difluorophenol, 98%	130191-91-2	250MG
H26154.03	H26154	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9	1GR
H26154.MD	H26154	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9	250MG
H26155.03	H26155	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3	1GR
H26155.MD	H26155	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3	250MG
H26156.03	H26156	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9	1GR
H26156.MD	H26156	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9	250MG
H26157.03	H26157	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8	1GR
H26157.MD	H26157	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8	250MG
H26159.03	H26159	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9	1GR
H26159.MD	H26159	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9	250MG
H26162.04	H26162	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4	2GR
H26162.ME	H26162	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4	500MG
H26163.04	H26163	3-Fluorosalicylic acid, 99%	341-27-5	2GR
H26163.ME	H26163	3-Fluorosalicylic acid, 99%	341-27-5	500MG
H26165.03	H26165	2-Amino-4-fluorophenol, 97%	399-97-3	1GR

H26165.06	H26165	2-Amino-4-fluorophenol, 97%	399-97-3	5GR
H26166.03	H26166	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4	1GR
H26166.06	H26166	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4	5GR
H26168.03	H26168	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4	1GR
H26168.06	H26168	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4	5GR
H26169.03	H26169	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7	1GR
H26169.06	H26169	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7	5GR
H26170.03	H26170	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1	1GR
H26170.06	H26170	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1	5GR
H26171.03	H26171	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4	1GR
H26171.06	H26171	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4	5GR
H26172.03	H26172	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6	1GR
H26172.06	H26172	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6	5GR
H26173.03	H26173	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3	1GR
H26173.06	H26173	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3	5GR
H26174.03	H26174	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7	1GR
H26174.06	H26174	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7	5GR
H26175.03	H26175	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0	1GR
H26175.06	H26175	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0	5GR
H26176.03	H26176	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4	1GR
H26176.06	H26176	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4	5GR
H26179.03	H26179	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4	1GR
H26179.06	H26179	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4	5GR
H26180.03	H26180	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	1GR
H26180.06	H26180	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	5GR
H26180.14	H26180	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	25GR
H26181.03	H26181	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2	1GR
H26181.06	H26181	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2	5GR
H26182.03	H26182	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7	1GR
H26182.06	H26182	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7	5GR
H26183.03	H26183	2-Bromobenzimidazole, 99%	54624-57-6	1GR
H26183.06	H26183	2-Bromobenzimidazole, 99%	54624-57-6	5GR
H26184.03	H26184	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7	1GR
H26184.06	H26184	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7	5GR
H26185.03	H26185	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0	1GR
H26185.06	H26185	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0	5GR
H26187.03	H26187	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	1GR
H26187.06	H26187	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	5GR
H26187.14	H26187	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	25GR
H26188.03	H26188	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	1GR
H26188.06	H26188	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	5GR
H26188.14	H26188	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	25GR
H26189.03	H26189	3,5-Difluorophenylhydrazine hydrochloride, 97%	502496-27-7	1GR
H26189.06	H26189	3,5-Difluorophenylhydrazine hydrochloride, 97%	502496-27-7	5GR
H26190.03	H26190	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0	1GR
H26190.06	H26190	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0	5GR
H26193.03	H26193	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2	1GR
H26193.06	H26193	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2	5GR
H26194.03	H26194	2-Fluoro-4-methylanisole, 98%	399-55-3	1GR
H26194.06	H26194	2-Fluoro-4-methylanisole, 98%	399-55-3	5GR

H26195.03	H26195	3-Chloro-5-fluorophenol, 98%	202982-70-5	1GR
H26195.06	H26195	3-Chloro-5-fluorophenol, 98%	202982-70-5	5GR
H26196.03	H26196	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4	1GR
H26196.06	H26196	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4	5GR
H26197.03	H26197	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4	1GR
H26197.06	H26197	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4	5GR
H26198.03	H26198	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3	1GR
H26198.06	H26198	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3	5GR
H26199.03	H26199	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	1GR
H26199.06	H26199	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	5GR
H26199.14	H26199	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	25GR
H26200.03	H26200	3,4,5-Trifluorophenylacetonitrile, 98%	220228-03-5	1GR
H26200.06	H26200	3,4,5-Trifluorophenylacetonitrile, 98%	220228-03-5	5GR
H26201.03	H26201	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8	1GR
H26201.06	H26201	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8	5GR
H26203.03	H26203	2-Bromo-3,5-difluorophenol, 98%	325486-43-9	1GR
H26203.06	H26203	2-Bromo-3,5-difluorophenol, 98%	325486-43-9	5GR
H26204.03	H26204	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8	1GR
H26204.06	H26204	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8	5GR
H26205.03	H26205	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4	1GR
H26205.06	H26205	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4	5GR
H26206.03	H26206	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0	1GR
H26206.09	H26206	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0	10GR
H26208.03	H26208	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2	1GR
H26208.09	H26208	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2	10GR
H26209.06	H26209	2-Chloro-5-methylaniline, 98%	95-81-8	5GR
H26209.14	H26209	2-Chloro-5-methylaniline, 98%	95-81-8	25GR
H26210.06	H26210	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5	5GR
H26210.14	H26210	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5	25GR
H26211.06	H26211	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7	5GR
H26211.14	H26211	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7	25GR
H26212.06	H26212	4-Bromo-2,5-difluorophenol, 99%	486424-36-6	5GR
H26212.14	H26212	4-Bromo-2,5-difluorophenol, 99%	486424-36-6	25GR
H26213.06	H26213	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1	5GR
H26213.14	H26213	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1	25GR
H26215.MC	H26215	3,6-Difluorophthalic anhydride, 97%	652-40-4	100MG
H26215.ME	H26215	3,6-Difluorophthalic anhydride, 97%	652-40-4	500MG
H26218.MC	H26218	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6	100MG
H26218.ME	H26218	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6	500MG
H26219.MC	H26219	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5	100MG
H26219.ME	H26219	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5	500MG
H26220.03	H26220	2-Methylheptane, 99%	592-27-8	1GR
H26220.06	H26220	2-Methylheptane, 99%	592-27-8	5GR
H26220.14	H26220	2-Methylheptane, 99%	592-27-8	25GR
H26222.03	H26222	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	3699-66-9	1GR
H26222.06	H26222	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	3699-66-9	5GR
H26222.MD	H26222	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	3699-66-9	250MG
H26223.06	H26223	tert-Butyl hydrogen malonate, 96%	40052-13-9	5GR
H26223.14	H26223	tert-Butyl hydrogen malonate, 96%	40052-13-9	25GR
H26224.03	H26224	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7	1GR

H26224.09	H26224	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7	10GR
H26225.09	H26225	4-(Methylthio)phenol, 98%	1073-72-9	10GR
H26225.18	H26225	4-(Methylthio)phenol, 98%	1073-72-9	50GR
H26225.30	H26225	4-(Methylthio)phenol, 98%	1073-72-9	250GR
H26226.06	H26226	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	98327-87-8	5GR
H26226.14	H26226	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	98327-87-8	25GR
H26226.22	H26226	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	98327-87-8	100GR
H26227.03	H26227	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	1GR
H26227.06	H26227	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	5GR
H26227.14	H26227	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	25GR
H26228.03	H26228	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6	1GR
H26228.09	H26228	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6	10GR
H26230.03	H26230	Vinylcyclopentane, 99%	3742-34-5	1GR
H26230.06	H26230	Vinylcyclopentane, 99%	3742-34-5	5GR
H26231.03	H26231	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%		1GR
H26231.06	H26231	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%		5GR
H26232.03	H26232	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1	1GR
H26232.06	H26232	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1	5GR
H26233.03	H26233	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate	129332-45-2	1GR
H26233.09	H26233	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate	129332-45-2	10GR
H26234.03	H26234	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1	1GR
H26234.06	H26234	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1	5GR
H26235.03	H26235	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7	1GR
H26235.MD	H26235	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7	250MG
H26236.06	H26236	1-Bromo-4-n-propylbenzene, 99%	588-93-2	5GR
H26236.14	H26236	1-Bromo-4-n-propylbenzene, 99%	588-93-2	25GR
H26236.22	H26236	1-Bromo-4-n-propylbenzene, 99%	588-93-2	100GR
H26237.03	H26237	3-Fluoro-2-methylbenzylamine, 97%		1GR
H26237.MD	H26237	3-Fluoro-2-methylbenzylamine, 97%		250MG
H26238.03	H26238	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1	1GR
H26238.06	H26238	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1	5GR
H26239.03	H26239	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%		1GR
H26239.06	H26239	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%		5GR
H26240.03	H26240	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5	1GR
H26240.06	H26240	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5	5GR
H26241.03	H26241	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	1GR
H26241.06	H26241	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	5GR
H26241.14	H26241	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	25GR
H26244.03	H26244	2-Iodopyrazine, 95%	32111-21-0	1GR
H26244.06	H26244	2-Iodopyrazine, 95%	32111-21-0	5GR
H26245.03	H26245	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9	1GR
H26245.06	H26245	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9	5GR
H26246.03	H26246	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4	1GR
H26246.06	H26246	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4	5GR
H26247.03	H26247	2-Bromobenzyl mercaptan, 99%	143888-85-1	1GR
H26247.06	H26247	2-Bromobenzyl mercaptan, 99%	143888-85-1	5GR
H26247.MD	H26247	2-Bromobenzyl mercaptan, 99%	143888-85-1	250MG
H26248.03	H26248	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7	1GR
H26248.06	H26248	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7	5GR
H26249.03	H26249	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6	1GR

H26249.06	H26249	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6	5GR
H26252.03	H26252	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0	1GR
H26252.MD	H26252	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0	250MG
H26253.03	H26253	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7	1GR
H26253.06	H26253	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7	5GR
H26254.03	H26254	Cyclopropylboronic acid, tech. 85%	411235-57-9	1GR
H26254.06	H26254	Cyclopropylboronic acid, tech. 85%	411235-57-9	5GR
H26255.03	H26255	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	886499-59-8	1GR
H26255.06	H26255	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	886499-59-8	5GR
H26256.03	H26256	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6	1GR
H26256.06	H26256	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6	5GR
H26258.03	H26258	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2	1GR
H26258.MD	H26258	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2	250MG
H26259.03	H26259	1-Dodecylphosphonic acid, 95%	5137-70-2	1GR
H26259.09	H26259	1-Dodecylphosphonic acid, 95%	5137-70-2	10GR
H26260.03	H26260	3,5-Difluoro-2-methoxybenzoic acid, 97%	886498-75-5	1GR
H26260.06	H26260	3,5-Difluoro-2-methoxybenzoic acid, 97%	886498-75-5	5GR
H26261.03	H26261	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6	1GR
H26261.06	H26261	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6	5GR
H26262.03	H26262	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5	1GR
H26262.MD	H26262	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5	250MG
H26265.03	H26265	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4	1GR
H26265.06	H26265	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4	5GR
H26266.03	H26266	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1	1GR
H26266.09	H26266	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1	10GR
H26267.03	H26267	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4	1GR
H26267.MD	H26267	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4	250MG
H26269.03	H26269	4-Fluorophenylacetylene, 99%	766-98-3	1GR
H26269.06	H26269	4-Fluorophenylacetylene, 99%	766-98-3	5GR
H26269.14	H26269	4-Fluorophenylacetylene, 99%	766-98-3	25GR
H26270.03	H26270	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4	1GR
H26270.06	H26270	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4	5GR
H26271.22	H26271	Yeast Nitrogen Base, without amino acids, without ammonium s		100GR
H26271.36	H26271	Yeast Nitrogen Base, without amino acids, without ammonium s		500GR
H26272.03	H26272	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1	1GR
H26272.06	H26272	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1	5GR
H26273.AC	H26273	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal	23719-80-4	25ML
H26273.AE	H26273	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal	23719-80-4	100ML
H26274.27	H26274	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3	2.5GR
H26274.ME	H26274	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3	500MG
H26275.03	H26275	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3	1GR
H26275.MD	H26275	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3	250MG
H26276.03	H26276	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7	1GR
H26276.09	H26276	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7	10GR
H26277.03	H26277	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0	1GR
H26277.06	H26277	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0	5GR
H26278.03	H26278	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4	1GR
H26278.MD	H26278	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4	250MG
H26279.03	H26279	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6	1GR
H26279.06	H26279	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6	5GR

H26280.03	H26280	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3	1GR
H26280.MD	H26280	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3	250MG
H26281.03	H26281	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2	1GR
H26281.06	H26281	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2	5GR
H26283.03	H26283	4-Methoxyphenylacetylene, 98%	768-60-5	1GR
H26283.06	H26283	4-Methoxyphenylacetylene, 98%	768-60-5	5GR
H26284.03	H26284	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3	1GR
H26284.06	H26284	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3	5GR
H26286.03	H26286	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	1GR
H26286.06	H26286	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	5GR
H26286.14	H26286	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	25GR
H26287.03	H26287	2-Butyrylfuran, 97%	4208-57-5	1GR
H26287.06	H26287	2-Butyrylfuran, 97%	4208-57-5	5GR
H26287.14	H26287	2-Butyrylfuran, 97%	4208-57-5	25GR
H26288.03	H26288	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1	1GR
H26288.06	H26288	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1	5GR
H26289.03	H26289	Dimethyl cyclohexylmalonate, 95%	49769-76-8	1GR
H26289.06	H26289	Dimethyl cyclohexylmalonate, 95%	49769-76-8	5GR
H26291.03	H26291	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9	1GR
H26291.06	H26291	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9	5GR
H26293.MD	H26293	1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododec	162148-48-3	250MG
H26294.03	H26294	N-Boc-D-prolinal, 97%	73365-02-3	1GR
H26294.06	H26294	N-Boc-D-prolinal, 97%	73365-02-3	5GR
H26295.03	H26295	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9	1GR
H26295.MD	H26295	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9	250MG
H26297.06	H26297	4-n-Hexylaniline, 98%	33228-45-4	5GR
H26297.14	H26297	4-n-Hexylaniline, 98%	33228-45-4	25GR
H26298.03	H26298	4-Chloro-2,6-difluorobenzonitrile, 97%		1GR
H26298.06	H26298	4-Chloro-2,6-difluorobenzonitrile, 97%		5GR
H26299.03	H26299	4-Bromobenzyl mercaptan, 98%	19552-10-4	1GR
H26299.06	H26299	4-Bromobenzyl mercaptan, 98%	19552-10-4	5GR
H26299.MD	H26299	4-Bromobenzyl mercaptan, 98%	19552-10-4	250MG
H26300.03	H26300	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	1GR
H26300.06	H26300	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	5GR
H26300.14	H26300	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	25GR
H26301.03	H26301	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2	1GR
H26301.MD	H26301	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2	250MG
H26302.03	H26302	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1	1GR
H26302.06	H26302	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1	5GR
H26303.03	H26303	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3	1GR
H26303.MD	H26303	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3	250MG
H26305.03	H26305	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5	1GR
H26305.06	H26305	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5	5GR
H26307.03	H26307	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5	1GR
H26307.06	H26307	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5	5GR
H26308.03	H26308	p-Quinquephenyl, 98%	3073-05-0	1GR
H26308.MD	H26308	p-Quinquephenyl, 98%	3073-05-0	250MG
H26309.03	H26309	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	1GR
H26309.06	H26309	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	5GR
H26310.03	H26310	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0	1GR

H26310.06	H26310	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0	5GR
H26311.03	H26311	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	1GR
H26311.06	H26311	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	5GR
H26311.MD	H26311	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	250MG
H26312.03	H26312	2-Chloro-6-fluoro-3-methylaniline, 97%		1GR
H26312.06	H26312	2-Chloro-6-fluoro-3-methylaniline, 97%		5GR
H26313.06	H26313	4-Ethylphenylacetylene, 99%	40307-11-7	5GR
H26313.06	H26313	4-Ethylphenylacetylene, 99%	40307-11-7	5GR
H26313.14	H26313	4-Ethylphenylacetylene, 99%	40307-11-7	25GR
H26313.14	H26313	4-Ethylphenylacetylene, 99%	40307-11-7	25GR
H26316.03	H26316	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0	1GR
H26316.06	H26316	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0	5GR
H26317.03	H26317	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8	1GR
H26317.06	H26317	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8	5GR
H26318.03	H26318	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9	1GR
H26318.MD	H26318	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9	250MG
H26319.06	H26319	Ethyl propenyl ether, cis + trans, 97%	928-55-2	5GR
H26319.14	H26319	Ethyl propenyl ether, cis + trans, 97%	928-55-2	25GR
H26319.22	H26319	Ethyl propenyl ether, cis + trans, 97%	928-55-2	100GR
H26320.03	H26320	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8	1GR
H26320.06	H26320	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8	5GR
H26321.03	H26321	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	1GR
H26321.06	H26321	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	5GR
H26321.14	H26321	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	25GR
H26322.03	H26322	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4	1GR
H26322.09	H26322	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4	10GR
H26324.03	H26324	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	1GR
H26324.06	H26324	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	5GR
H26324.MD	H26324	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	250MG
H26325.06	H26325	2-Bromo-5-fluoroanisole, 97%	450-88-4	5GR
H26325.14	H26325	2-Bromo-5-fluoroanisole, 97%	450-88-4	25GR
H26326.03	H26326	2-Valerylthiophene, 97%	53119-25-8	1GR
H26326.09	H26326	2-Valerylthiophene, 97%	53119-25-8	10GR
H26328.03	H26328	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	1GR
H26328.09	H26328	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	10GR
H26329.03	H26329	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9	1GR
H26329.06	H26329	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9	5GR
H26330.27	H26330	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5	2.5GR
H26330.ME	H26330	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5	500MG
H26331.03	H26331	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3	1GR
H26331.06	H26331	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3	5GR
H26332.03	H26332	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0	1GR
H26332.06	H26332	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0	5GR
H26333.03	H26333	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chlo	3945-69-5	1GR
H26333.06	H26333	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chlo	3945-69-5	5GR
H26334.03	H26334	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4	1GR
H26334.MD	H26334	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4	250MG
H26335.03	H26335	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	1GR
H26335.06	H26335	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	5GR
H26335.14	H26335	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	25GR

H26337.03	H26337	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3	1GR
H26337.MD	H26337	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3	250MG
H26338.03	H26338	3-Chloro-5-fluoroaniline, 97%	4863-91-6	1GR
H26338.06	H26338	3-Chloro-5-fluoroaniline, 97%	4863-91-6	5GR
H26339.03	H26339	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4	1GR
H26339.09	H26339	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4	10GR
H26340.03	H26340	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3	1GR
H26340.06	H26340	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3	5GR
H26341.03	H26341	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	1GR
H26341.06	H26341	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	5GR
H26341.14	H26341	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	25GR
H26342.03	H26342	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1	1GR
H26342.06	H26342	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1	5GR
H26343.03	H26343	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0	1GR
H26343.MD	H26343	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0	250MG
H26344.03	H26344	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9	1GR
H26344.MD	H26344	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9	250MG
H26345.03	H26345	1-Phenylethyl mercaptan, 98%	6263-65-6	1GR
H26345.09	H26345	1-Phenylethyl mercaptan, 98%	6263-65-6	10GR
H26347.06	H26347	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3	5GR
H26347.14	H26347	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3	25GR
H26349.03	H26349	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1	1GR
H26349.06	H26349	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1	5GR
H26352.03	H26352	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5	1GR
H26352.06	H26352	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5	5GR
H26353.03	H26353	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9	1GR
H26353.MD	H26353	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9	250MG
H26354.03	H26354	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4	1GR
H26354.MD	H26354	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4	250MG
H26356.03	H26356	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7	1GR
H26356.06	H26356	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7	5GR
H26357.03	H26357	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0	1GR
H26357.MD	H26357	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0	250MG
H26358.03	H26358	3-Bromobenzyl mercaptan, 98%	886497-84-3	1GR
H26358.06	H26358	3-Bromobenzyl mercaptan, 98%	886497-84-3	5GR
H26358.MD	H26358	3-Bromobenzyl mercaptan, 98%	886497-84-3	250MG
H26359.03	H26359	4-Chloro-2,6-difluorophenol, 97%	164790-68-5	1GR
H26359.06	H26359	4-Chloro-2,6-difluorophenol, 97%	164790-68-5	5GR
H26360.03	H26360	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4	1GR
H26360.09	H26360	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4	10GR
H26361.03	H26361	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2	1GR
H26361.06	H26361	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2	5GR
H26362.03	H26362	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	1GR
H26362.06	H26362	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	5GR
H26362.14	H26362	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	25GR
H26363.03	H26363	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9	1GR
H26363.MD	H26363	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9	250MG
H26364.03	H26364	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0	1GR
H26364.MD	H26364	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0	250MG
H26365.03	H26365	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8	1GR

H26365.MD	H26365	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8	250MG
H26367.03	H26367	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraaza	126320-56-7	1GR
H26367.MD	H26367	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraaza	126320-56-7	250MG
H26368.03	H26368	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7	1GR
H26368.06	H26368	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7	5GR
H26369.03	H26369	4-Bromo-2,3-difluorophenol, 97%	144292-32-0	1GR
H26369.06	H26369	4-Bromo-2,3-difluorophenol, 97%	144292-32-0	5GR
H26370.03	H26370	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	1GR
H26370.06	H26370	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	5GR
H26370.14	H26370	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	25GR
H26371.03	H26371	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0	1GR
H26371.06	H26371	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0	5GR
H26372.03	H26372	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6	1GR
H26372.MD	H26372	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6	250MG
H26373.03	H26373	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	1GR
H26373.06	H26373	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	5GR
H26373.14	H26373	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	25GR
H26375.03	H26375	2-Bromo-4-chloro-6-fluoroanisole, 97%		1GR
H26375.06	H26375	2-Bromo-4-chloro-6-fluoroanisole, 97%		5GR
H26376.03	H26376	2,3,5-Trifluorobenzoic acid, 97%	654-87-5	1GR
H26376.06	H26376	2,3,5-Trifluorobenzoic acid, 97%	654-87-5	5GR
H26377.03	H26377	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4	1GR
H26377.06	H26377	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4	5GR
H26378.06	H26378	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1	5GR
H26378.14	H26378	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1	25GR
H26379.03	H26379	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9	1GR
H26379.09	H26379	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9	10GR
H26380.03	H26380	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3	1GR
H26380.06	H26380	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3	5GR
H26381.03	H26381	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9	1GR
H26381.MD	H26381	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9	250MG
H26383.03	H26383	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	1GR
H26383.06	H26383	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	5GR
H26383.14	H26383	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	25GR
H26386.03	H26386	2,3,6-Trifluorobenzylamine, 97%	230295-09-7	1GR
H26386.06	H26386	2,3,6-Trifluorobenzylamine, 97%	230295-09-7	5GR
H26387.03	H26387	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6	1GR
H26387.MD	H26387	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6	250MG
H26389.06	H26389	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2	5GR
H26389.14	H26389	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2	25GR
H26390.03	H26390	5-Fluoro-2-methylphenylacetic acid, 97%		1GR
H26390.MD	H26390	5-Fluoro-2-methylphenylacetic acid, 97%		250MG
H26391.03	H26391	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3	1GR
H26391.06	H26391	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3	5GR
H26392.03	H26392	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2	1GR
H26392.MD	H26392	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2	250MG
H26395.03	H26395	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	163295-75-8	1GR
H26395.MD	H26395	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	163295-75-8	250MG
H26396.03	H26396	4-n-Octylphenol, 99%	1806-26-4	1GR
H26396.06	H26396	4-n-Octylphenol, 99%	1806-26-4	5GR

H26397.03	H26397	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9	1GR
H26397.06	H26397	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9	5GR
H26398.03	H26398	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3	1GR
H26398.06	H26398	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3	5GR
H26399.03	H26399	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2	1GR
H26399.09	H26399	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2	10GR
H26402.09	H26402	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium	330645-87-9	10GR
H26402.18	H26402	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium	330645-87-9	50GR
H26403.03	H26403	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%		1GR
H26403.09	H26403	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%		10GR
H26406.03	H26406	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2	1GR
H26406.06	H26406	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2	5GR
H26407.22	H26407	YP Base Medium		100GR
H26407.36	H26407	YP Base Medium		500GR
H26408.MD	H26408	2-(2-Methoxyphenyl)piperazine monohydrate, 95%	65709-27-5	250MG
H26410.03	H26410	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6	1GR
H26410.06	H26410	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6	5GR
H26411.03	H26411	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7	1GR
H26411.06	H26411	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7	5GR
H26413.03	H26413	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2	1GR
H26413.06	H26413	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2	5GR
H26415.03	H26415	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3	1GR
H26415.06	H26415	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3	5GR
H26416.03	H26416	2-Chloro-4,5-difluorobenzylamine, 97%	771582-19-5	1GR
H26416.06	H26416	2-Chloro-4,5-difluorobenzylamine, 97%	771582-19-5	5GR
H26417.06	H26417	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	5GR
H26417.14	H26417	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	25GR
H26417.22	H26417	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	100GR
H26419.03	H26419	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%		1GR
H26419.06	H26419	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%		5GR
H26420.03	H26420	3,4,5-Trifluoroanisole, 97%	203245-17-4	1GR
H26420.06	H26420	3,4,5-Trifluoroanisole, 97%	203245-17-4	5GR
H26423.03	H26423	3-Chlorothiobenzamide, 97%	2548-79-0	1GR
H26423.06	H26423	3-Chlorothiobenzamide, 97%	2548-79-0	5GR
H26424.03	H26424	2,3-Dichloro-6-fluorobenzylamine, 97%		1GR
H26424.MD	H26424	2,3-Dichloro-6-fluorobenzylamine, 97%		250MG
H26425.MB	H26425	Hypericin, 98%	548-04-9	25MG
H26425.MC	H26425	Hypericin, 98%	548-04-9	100MG
H26426.27	H26426	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3	2.5GR
H26426.ME	H26426	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3	500MG
H26427.03	H26427	Thiazolidine, 97%	504-78-9	1GR
H26427.06	H26427	Thiazolidine, 97%	504-78-9	5GR
H26428.03	H26428	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0	1GR
H26428.06	H26428	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0	5GR
H26431.03	H26431	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0	1GR
H26431.09	H26431	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0	10GR
H26432.03	H26432	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7	1GR
H26432.06	H26432	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7	5GR
H26434.03	H26434	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7	1GR
H26434.06	H26434	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7	5GR

H26436.03	H26436	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6	1GR
H26436.06	H26436	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6	5GR
H26437.03	H26437	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H26437.MD	H26437	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H26438.03	H26438	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	886500-08-9	1GR
H26438.09	H26438	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	886500-08-9	10GR
H26440.03	H26440	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4	1GR
H26440.06	H26440	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4	5GR
H26443.03	H26443	5-Chloro-2-fluorophenylacetic acid, 97%		1GR
H26443.06	H26443	5-Chloro-2-fluorophenylacetic acid, 97%		5GR
H26444.03	H26444	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2	1GR
H26444.09	H26444	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2	10GR
H26445.AA	H26445	1-Bromo-2-ethylbutane, 97%	3814-34-4	5ML
H26445.AC	H26445	1-Bromo-2-ethylbutane, 97%	3814-34-4	25ML
H26446.03	H26446	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2	1GR
H26446.06	H26446	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2	5GR
H26447.03	H26447	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	1GR
H26447.06	H26447	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	5GR
H26447.MD	H26447	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	250MG
H26448.03	H26448	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0	1GR
H26448.06	H26448	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0	5GR
H26449.03	H26449	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclot	345612-63-7	1GR
H26449.MD	H26449	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclot	345612-63-7	250MG
H26450.03	H26450	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6	1GR
H26450.09	H26450	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6	10GR
H26451.03	H26451	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5	1GR
H26451.MD	H26451	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5	250MG
H26452.03	H26452	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0	1GR
H26452.MD	H26452	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0	250MG
H26453.03	H26453	2-(2-Naphthyl)piperazine, 95%	904816-32-6	1GR
H26453.MD	H26453	2-(2-Naphthyl)piperazine, 95%	904816-32-6	250MG
H26455.03	H26455	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	1GR
H26455.09	H26455	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	10GR
H26456.03	H26456	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1	1GR
H26456.06	H26456	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1	5GR
H26458.03	H26458	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4	1GR
H26458.09	H26458	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4	10GR
H26459.03	H26459	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7	1GR
H26459.MD	H26459	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7	250MG
H26460.03	H26460	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7	1GR
H26460.09	H26460	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7	10GR
H26461.03	H26461	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4	1GR
H26461.MD	H26461	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4	250MG
H26462.03	H26462	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	1GR
H26462.06	H26462	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	5GR
H26462.14	H26462	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	25GR
H26464.03	H26464	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1	1GR
H26464.09	H26464	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1	10GR
H26465.03	H26465	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3	1GR
H26465.MD	H26465	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3	250MG

H26466.03	H26466	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1	1GR
H26466.06	H26466	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1	5GR
H26467.03	H26467	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5	1GR
H26467.06	H26467	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5	5GR
H26468.03	H26468	3-Methyl(thiobenzamide), 97%	2362-63-2	1GR
H26468.06	H26468	3-Methyl(thiobenzamide), 97%	2362-63-2	5GR
H26469.03	H26469	2,3,5-Trifluorobenzylamine, 97%	244022-72-8	1GR
H26469.06	H26469	2,3,5-Trifluorobenzylamine, 97%	244022-72-8	5GR
H26471.03	H26471	2-Fluoro-6-methoxyphenol, 97%	73943-41-6	1GR
H26471.06	H26471	2-Fluoro-6-methoxyphenol, 97%	73943-41-6	5GR
H26472.03	H26472	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8	1GR
H26472.06	H26472	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8	5GR
H26472.MD	H26472	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8	250MG
H26473.03	H26473	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7	1GR
H26473.MD	H26473	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7	250MG
H26474.03	H26474	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	1GR
H26474.06	H26474	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	5GR
H26474.14	H26474	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	25GR
H26476.MD	H26476	2-(4-Methoxyphenyl)piperazine, 95%	91517-26-9	250MG
H26477.03	H26477	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9	1GR
H26477.MD	H26477	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9	250MG
H26478.03	H26478	2-Phenoxythioacetamide, 97%	35370-80-0	1GR
H26478.MD	H26478	2-Phenoxythioacetamide, 97%	35370-80-0	250MG
H26479.03	H26479	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9	1GR
H26479.MD	H26479	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9	250MG
H26480.03	H26480	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	886500-26-1	1GR
H26480.06	H26480	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	886500-26-1	5GR
H26481.06	H26481	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	5GR
H26481.14	H26481	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	25GR
H26482.03	H26482	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6	1GR
H26482.MD	H26482	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6	250MG
H26484.03	H26484	Dimethyl (3,4-difluorobenzyl)malonate, 97%		1GR
H26484.MD	H26484	Dimethyl (3,4-difluorobenzyl)malonate, 97%		250MG
H26485.03	H26485	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	1GR
H26485.09	H26485	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	10GR
H26487.03	H26487	4'-Fluoro-3',5'-dimethylacetophenone, 97%		1GR
H26487.06	H26487	4'-Fluoro-3',5'-dimethylacetophenone, 97%		5GR
H26489.03	H26489	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7	1GR
H26489.06	H26489	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7	5GR
H26490.03	H26490	2-Bromo-6-chloro-4-fluoroanisole, 97%		1GR
H26490.06	H26490	2-Bromo-6-chloro-4-fluoroanisole, 97%		5GR
H26491.09	H26491	2-Valerylfuran, 97%	3194-17-0	10GR
H26491.18	H26491	2-Valerylfuran, 97%	3194-17-0	50GR
H26492.03	H26492	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5	1GR
H26492.MD	H26492	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5	250MG
H26495.03	H26495	N-Boc-L-prolinal, 96%	69610-41-9	1GR
H26495.06	H26495	N-Boc-L-prolinal, 96%	69610-41-9	5GR
H26499.03	H26499	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6	1GR
H26499.09	H26499	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6	10GR
H26500.03	H26500	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7	1GR

H26500.06	H26500	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7	5GR
H26502.06	H26502	2-Phenylpiperazine, 96%	5271-26-1	5GR
H26502.14	H26502	2-Phenylpiperazine, 96%	5271-26-1	25GR
H26503.03	H26503	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0	1GR
H26503.06	H26503	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0	5GR
H26504.06	H26504	2-Chloro-4-methylquinoline, 99%	634-47-9	5GR
H26504.14	H26504	2-Chloro-4-methylquinoline, 99%	634-47-9	25GR
H26505.03	H26505	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4	1GR
H26505.06	H26505	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4	5GR
H26506.03	H26506	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2	1GR
H26506.06	H26506	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2	5GR
H26507.03	H26507	Ethyl uracil-5-carboxylate, 98%	28485-17-8	1GR
H26507.06	H26507	Ethyl uracil-5-carboxylate, 98%	28485-17-8	5GR
H26512.03	H26512	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0	1GR
H26512.06	H26512	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0	5GR
H26513.03	H26513	2,4,6-Trifluorobenzylamine, 97%	214759-21-4	1GR
H26513.06	H26513	2,4,6-Trifluorobenzylamine, 97%	214759-21-4	5GR
H26514.03	H26514	2-Phenylthioacetamide, 97%	645-54-5	1GR
H26514.MD	H26514	2-Phenylthioacetamide, 97%	645-54-5	250MG
H26515.03	H26515	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5	1GR
H26515.06	H26515	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5	5GR
H26516.06	H26516	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5	5GR
H26516.14	H26516	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5	25GR
H26518.03	H26518	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4	1GR
H26518.06	H26518	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4	5GR
H26519.03	H26519	4-tert-Butylthiobenzamide, 97%	57774-77-3	1GR
H26519.MD	H26519	4-tert-Butylthiobenzamide, 97%	57774-77-3	250MG
H26520.03	H26520	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	886500-13-6	1GR
H26520.06	H26520	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	886500-13-6	5GR
H26521.03	H26521	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7	1GR
H26521.MD	H26521	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7	250MG
H26522.03	H26522	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3	1GR
H26522.09	H26522	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3	10GR
H26523.03	H26523	3-Chloro-5-(trifluoromethyl)anisole, 97%		1GR
H26523.06	H26523	3-Chloro-5-(trifluoromethyl)anisole, 97%		5GR
H26525.03	H26525	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6	1GR
H26525.MD	H26525	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6	250MG
H26526.03	H26526	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7	1GR
H26526.06	H26526	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7	5GR
H26527.MD	H26527	Ethyl 3-(2-thienyl)piperazine-1-carboxylate, 95%	85803-50-5	250MG
H26529.06	H26529	4-Bromo-2-nitrophenol, 98%	7693-52-9	5GR
H26529.14	H26529	4-Bromo-2-nitrophenol, 98%	7693-52-9	25GR
H26530.03	H26530	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7	1GR
H26530.MD	H26530	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7	250MG
H26532.03	H26532	Dimethyl tert-butylmalonate, 95%	39520-25-7	1GR
H26532.06	H26532	Dimethyl tert-butylmalonate, 95%	39520-25-7	5GR
H26533.03	H26533	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7	1GR
H26533.06	H26533	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7	5GR
H26535.03	H26535	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9	1GR
H26535.06	H26535	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9	5GR

H26536.03	H26536	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0	1GR
H26536.09	H26536	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0	10GR
H26537.03	H26537	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1	1GR
H26537.06	H26537	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1	5GR
H26538.03	H26538	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1	1GR
H26538.09	H26538	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1	10GR
H26540.03	H26540	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H26540.MD	H26540	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H26541.03	H26541	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9	1GR
H26541.06	H26541	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9	5GR
H26543.03	H26543	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3	1GR
H26543.06	H26543	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3	5GR
H26544.03	H26544	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3	1GR
H26544.06	H26544	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3	5GR
H26545.03	H26545	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5	1GR
H26545.09	H26545	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5	10GR
H26547.03	H26547	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9	1GR
H26547.MD	H26547	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9	250MG
H26549.03	H26549	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8	1GR
H26549.09	H26549	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8	10GR
H26550.03	H26550	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8	1GR
H26550.06	H26550	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8	5GR
H26553.03	H26553	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2	1GR
H26553.MD	H26553	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2	250MG
H26554.03	H26554	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4	1GR
H26554.MD	H26554	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4	250MG
H26555.06	H26555	2-Amino-6-bromopyridine, 98%	19798-81-3	5GR
H26555.14	H26555	2-Amino-6-bromopyridine, 98%	19798-81-3	25GR
H26556.03	H26556	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8	1GR
H26556.06	H26556	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8	5GR
H26557.22	H26557	Casein Peptone	91079-40-2	100GR
H26557.36	H26557	Casein Peptone	91079-40-2	500GR
H26558.03	H26558	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8	1GR
H26558.09	H26558	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8	10GR
H26560.03	H26560	3-Chloro-2-fluoroanisole, 97%	261762-56-5	1GR
H26560.06	H26560	3-Chloro-2-fluoroanisole, 97%	261762-56-5	5GR
H26561.03	H26561	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3	1GR
H26561.06	H26561	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3	5GR
H26562.03	H26562	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4	1GR
H26562.06	H26562	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4	5GR
H26564.03	H26564	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5	1GR
H26564.09	H26564	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5	10GR
H26565.03	H26565	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1	1GR
H26565.06	H26565	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1	5GR
H26566.03	H26566	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9	1GR
H26566.MD	H26566	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9	250MG
H26567.03	H26567	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	1GR
H26567.09	H26567	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	10GR
H26569.06	H26569	4-n-Pentylaniline, 98%	33228-44-3	5GR
H26569.14	H26569	4-n-Pentylaniline, 98%	33228-44-3	25GR

H26570.03	H26570	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4	1GR
H26570.06	H26570	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4	5GR
H26570.14	H26570	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4	25GR
H26571.03	H26571	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	1GR
H26571.06	H26571	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	5GR
H26571.MD	H26571	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	250MG
H26572.03	H26572	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9	1GR
H26572.09	H26572	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9	10GR
H26573.03	H26573	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	209991-64-0	1GR
H26574.06	H26574	2-(p-Tolyl)pyridine, 98%	4467-06-5	5GR
H26574.14	H26574	2-(p-Tolyl)pyridine, 98%	4467-06-5	25GR
H26575.03	H26575	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1	1GR
H26575.06	H26575	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1	5GR
H26576.03	H26576	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9	1GR
H26576.06	H26576	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9	5GR
H26577.14	H26577	Ammonium trifluoroacetate, 98%	3336-58-1	25GR
H26577.22	H26577	Ammonium trifluoroacetate, 98%	3336-58-1	100GR
H26578.03	H26578	2-Chloro-3,6-difluorobenzonitrile, 97%		1GR
H26578.06	H26578	2-Chloro-3,6-difluorobenzonitrile, 97%		5GR
H26578.14	H26578	2-Chloro-3,6-difluorobenzonitrile, 97%		25GR
H26579.03	H26579	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5	1GR
H26579.06	H26579	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5	5GR
H26580.03	H26580	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3	1GR
H26580.06	H26580	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3	5GR
H26582.03	H26582	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6	1GR
H26582.06	H26582	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6	5GR
H26583.03	H26583	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1	1GR
H26583.MD	H26583	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1	250MG
H26584.03	H26584	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6	1GR
H26584.06	H26584	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6	5GR
H26585.03	H26585	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%		1GR
H26585.06	H26585	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%		5GR
H26586.03	H26586	p-Sexiphenyl, 95%	4499-83-6	1GR
H26586.MD	H26586	p-Sexiphenyl, 95%	4499-83-6	250MG
H26588.03	H26588	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2	1GR
H26588.MD	H26588	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2	250MG
H26590.03	H26590	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%		1GR
H26590.MD	H26590	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%		250MG
H26591.03	H26591	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2	1GR
H26591.09	H26591	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2	10GR
H26592.03	H26592	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4	1GR
H26592.06	H26592	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4	5GR
H26593.03	H26593	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5	1GR
H26593.MD	H26593	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5	250MG
H26594.03	H26594	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4	1GR
H26594.MD	H26594	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4	250MG
H26595.03	H26595	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8	1GR
H26595.MD	H26595	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8	250MG
H26596.03	H26596	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2	1GR
H26596.06	H26596	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2	5GR

H26597.03	H26597	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4	1GR
H26597.09	H26597	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4	10GR
H26598.03	H26598	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2	1GR
H26598.MD	H26598	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2	250MG
H26600.06	H26600	(^+)-4-Fluorostyrene oxide, 97%	18511-62-1	5GR
H26600.14	H26600	(^+)-4-Fluorostyrene oxide, 97%	18511-62-1	25GR
H26601.03	H26601	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1	1GR
H26601.06	H26601	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1	5GR
H26604.03	H26604	2,3,4-Trifluorobenzylamine, 97%	235088-67-2	1GR
H26604.06	H26604	2,3,4-Trifluorobenzylamine, 97%	235088-67-2	5GR
H26606.03	H26606	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7	1GR
H26606.06	H26606	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7	5GR
H26607.03	H26607	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9	1GR
H26607.09	H26607	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9	10GR
H26608.03	H26608	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	1GR
H26608.06	H26608	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	5GR
H26608.MD	H26608	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	250MG
H26609.03	H26609	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium	156311-85-2	1GR
H26609.06	H26609	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium	156311-85-2	5GR
H26611.03	H26611	2,4,5-Trifluorobenzylamine, 97%	168644-93-7	1GR
H26611.06	H26611	2,4,5-Trifluorobenzylamine, 97%	168644-93-7	5GR
H26612.03	H26612	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6	1GR
H26612.MD	H26612	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6	250MG
H26613.03	H26613	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3	1GR
H26613.06	H26613	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3	5GR
H26615.03	H26615	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6	1GR
H26615.06	H26615	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6	5GR
H26616.03	H26616	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9	1GR
H26616.MD	H26616	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9	250MG
H26617.03	H26617	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	1GR
H26617.06	H26617	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	5GR
H26617.MD	H26617	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	250MG
H26618.03	H26618	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8	1GR
H26618.MD	H26618	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8	250MG
H26619.03	H26619	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9	1GR
H26619.MD	H26619	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9	250MG
H26620.03	H26620	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9	1GR
H26620.06	H26620	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9	5GR
H26621.03	H26621	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	1GR
H26621.06	H26621	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	5GR
H26621.14	H26621	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	25GR
H26622.03	H26622	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7	1GR
H26622.MD	H26622	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7	250MG
H26623.03	H26623	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H26623.MD	H26623	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H26624.03	H26624	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6	1GR
H26624.MD	H26624	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6	250MG
H26625.03	H26625	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8	1GR
H26625.06	H26625	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8	5GR
H26626.03	H26626	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6	1GR

H26626.06	H26626	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6	5GR
H26627.03	H26627	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8	1GR
H26627.09	H26627	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8	10GR
H26628.03	H26628	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7	1GR
H26628.06	H26628	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7	5GR
H26629.03	H26629	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxy	74124-79-1	1GR
H26629.06	H26629	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxy	74124-79-1	5GR
H26629.14	H26629	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxy	74124-79-1	25GR
H26630.03	H26630	3-Fluoro-5-methylphenol, 97%	216976-31-7	1GR
H26630.06	H26630	3-Fluoro-5-methylphenol, 97%	216976-31-7	5GR
H26631.03	H26631	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7	1GR
H26631.06	H26631	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7	5GR
H26634.03	H26634	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0	1GR
H26634.MD	H26634	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0	250MG
H26635.03	H26635	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9	1GR
H26635.06	H26635	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9	5GR
H26636.03	H26636	2,6-Dichlorothiobenzamide, 97%	1918-13-4	1GR
H26636.06	H26636	2,6-Dichlorothiobenzamide, 97%	1918-13-4	5GR
H26636.MD	H26636	2,6-Dichlorothiobenzamide, 97%	1918-13-4	250MG
H26637.03	H26637	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5	1GR
H26637.MD	H26637	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5	250MG
H26638.06	H26638	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7	5GR
H26638.14	H26638	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7	25GR
H26639.03	H26639	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8	1GR
H26639.MD	H26639	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8	250MG
H26640.03	H26640	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2	1GR
H26640.09	H26640	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2	10GR
H26641.06	H26641	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	5GR
H26641.14	H26641	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	25GR
H26643.MD	H26643	1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane	214078-93-0	250MG
H26644.03	H26644	N,N-Di-n-octylaniline, 98%	3007-75-8	1GR
H26644.06	H26644	N,N-Di-n-octylaniline, 98%	3007-75-8	5GR
H26645.06	H26645	(^+)-Propranolol hydrochloride, 99%	318-98-9	5GR
H26645.14	H26645	(^+)-Propranolol hydrochloride, 99%	318-98-9	25GR
H26646.MD	H26646	1,4,7,10-Tetrakis(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclo	137076-50-7	250MG
H26647.03	H26647	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5	1GR
H26647.MD	H26647	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5	250MG
H26648.03	H26648	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5	1GR
H26648.06	H26648	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5	5GR
H26649.03	H26649	4,5-Difluoro-2-methoxyphenylacetic acid, 97%		1GR
H26649.MD	H26649	4,5-Difluoro-2-methoxyphenylacetic acid, 97%		250MG
H26650.03	H26650	1-Boc-4-piperidinemethanol, 97%	123855-51-6	1GR
H26650.06	H26650	1-Boc-4-piperidinemethanol, 97%	123855-51-6	5GR
H26651.03	H26651	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	1GR
H26651.06	H26651	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	5GR
H26651.14	H26651	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	25GR
H26652.03	H26652	2-Fluoro-5-methylbenzylamine, 97%	93071-82-0	1GR
H26652.MD	H26652	2-Fluoro-5-methylbenzylamine, 97%	93071-82-0	250MG
H26655.03	H26655	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	1GR
H26655.06	H26655	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	5GR

H26655.14	H26655	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	25GR
H26656.03	H26656	2,6-Difluoro-3-methylaniline, 97%	144851-63-8	1GR
H26656.06	H26656	2,6-Difluoro-3-methylaniline, 97%	144851-63-8	5GR
H26657.03	H26657	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3	1GR
H26657.09	H26657	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3	10GR
H26658.03	H26658	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4	1GR
H26658.09	H26658	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4	10GR
H26659.03	H26659	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7	1GR
H26659.09	H26659	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7	10GR
H26661.03	H26661	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6	1GR
H26661.06	H26661	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6	5GR
H26663.03	H26663	4-Fluoro-3,5-dimethylbenzoic acid, 97%	120512-59-6	1GR
H26663.06	H26663	4-Fluoro-3,5-dimethylbenzoic acid, 97%	120512-59-6	5GR
H26664.03	H26664	3-Benzylamino-1-propanol, 97%	4720-29-0	1GR
H26664.MD	H26664	3-Benzylamino-1-propanol, 97%	4720-29-0	250MG
H26665.03	H26665	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1	1GR
H26665.MD	H26665	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1	250MG
H26666.03	H26666	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9	1GR
H26666.06	H26666	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9	5GR
H26667.03	H26667	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0	1GR
H26667.06	H26667	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0	5GR
H26668.03	H26668	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	1GR
H26668.06	H26668	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	5GR
H26668.MD	H26668	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	250MG
H26670.03	H26670	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5	1GR
H26670.MD	H26670	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5	250MG
H26671.03	H26671	1,4,7,10-Tetraazacyclotridecane	295-14-7	1GR
H26671.MD	H26671	1,4,7,10-Tetraazacyclotridecane	295-14-7	250MG
H26673.03	H26673	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7	1GR
H26673.06	H26673	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7	5GR
H26674.03	H26674	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4	1GR
H26674.MD	H26674	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4	250MG
H26675.03	H26675	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2	1GR
H26675.06	H26675	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2	5GR
H26676.22	H26676	LB Broth (Miller's modification)		100GR
H26676.36	H26676	LB Broth (Miller's modification)		500GR
H26677.03	H26677	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4	1GR
H26677.06	H26677	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4	5GR
H26679.03	H26679	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2	1GR
H26679.06	H26679	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2	5GR
H26680.03	H26680	2-Acetylquinoxaline, 97%	25594-62-1	1GR
H26680.MD	H26680	2-Acetylquinoxaline, 97%	25594-62-1	250MG
H26681.03	H26681	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6	1GR
H26681.06	H26681	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6	5GR
H26682.03	H26682	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6	1GR
H26682.MD	H26682	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6	250MG
H26684.03	H26684	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4	1GR
H26684.06	H26684	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4	5GR
H26685.03	H26685	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5	1GR
H26685.MD	H26685	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5	250MG

H26686.03	H26686	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H26686.MD	H26686	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H26687.03	H26687	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0	1GR
H26687.MD	H26687	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0	250MG
H26688.03	H26688	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6	1GR
H26688.06	H26688	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6	5GR
H26690.03	H26690	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0	1GR
H26690.MD	H26690	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0	250MG
H26691.03	H26691	4-Ethoxythiobenzamide, 97%	57774-79-5	1GR
H26691.MD	H26691	4-Ethoxythiobenzamide, 97%	57774-79-5	250MG
H26693.03	H26693	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2	1GR
H26693.MD	H26693	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2	250MG
H26694.22	H26694	Meat Peptone	73049-73-7	100GR
H26694.36	H26694	Meat Peptone	73049-73-7	500GR
H26695.03	H26695	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3	1GR
H26695.06	H26695	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3	5GR
H26696.03	H26696	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5	1GR
H26696.06	H26696	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5	5GR
H26698.03	H26698	2-n-Hexylfuran, 97%	3777-70-6	1GR
H26698.06	H26698	2-n-Hexylfuran, 97%	3777-70-6	5GR
H26698.14	H26698	2-n-Hexylfuran, 97%	3777-70-6	25GR
H26699.03	H26699	Cyclohexanone cyanohydrin, 98%	931-97-5	1GR
H26699.09	H26699	Cyclohexanone cyanohydrin, 98%	931-97-5	10GR
H26699.18	H26699	Cyclohexanone cyanohydrin, 98%	931-97-5	50GR
H26700.03	H26700	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6	1GR
H26700.06	H26700	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6	5GR
H26701.27	H26701	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9	2.5GR
H26701.ME	H26701	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9	500MG
H26702.03	H26702	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8	1GR
H26702.06	H26702	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8	5GR
H26703.03	H26703	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3	1GR
H26703.06	H26703	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3	5GR
H26704.03	H26704	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1	1GR
H26704.06	H26704	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1	5GR
H26705.03	H26705	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5	1GR
H26705.06	H26705	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5	5GR
H26706.03	H26706	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	1GR
H26706.06	H26706	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	5GR
H26706.MD	H26706	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	250MG
H26707.03	H26707	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8	1GR
H26707.06	H26707	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8	5GR
H26708.03	H26708	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 9	50296-37-2	1GR
H26708.06	H26708	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 9	50296-37-2	5GR
H26709.03	H26709	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9	1GR
H26709.06	H26709	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9	5GR
H26710.03	H26710	3,5-Difluoro-2-methoxyphenylacetic acid, 97%		1GR
H26710.MD	H26710	3,5-Difluoro-2-methoxyphenylacetic acid, 97%		250MG
H26711.03	H26711	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6	1GR
H26711.MD	H26711	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6	250MG
H26712.03	H26712	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2	1GR

H26712.09	H26712	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2	10GR
H26713.03	H26713	4-n-Octylaniline, 99%	16245-79-7	1GR
H26713.06	H26713	4-n-Octylaniline, 99%	16245-79-7	5GR
H26714.03	H26714	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9	1GR
H26714.MD	H26714	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9	250MG
H26715.03	H26715	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1	1GR
H26715.06	H26715	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1	5GR
H26718.03	H26718	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2	1GR
H26718.06	H26718	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2	5GR
H26719.03	H26719	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3	1GR
H26719.06	H26719	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3	5GR
H26720.06	H26720	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	5GR
H26720.14	H26720	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	25GR
H26720.22	H26720	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	100GR
H26721.03	H26721	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	1GR
H26721.06	H26721	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	5GR
H26721.14	H26721	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	25GR
H26722.03	H26722	2,6-Difluoro-3-methylanisole, 97%	261763-33-1	1GR
H26722.06	H26722	2,6-Difluoro-3-methylanisole, 97%	261763-33-1	5GR
H26723.03	H26723	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5	1GR
H26723.06	H26723	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5	5GR
H26724.0E	H26724	Agar, plant cell culture tested	9002-18-0	2500GR
H26724.22	H26724	Agar, plant cell culture tested	9002-18-0	100GR
H26724.36	H26724	Agar, plant cell culture tested	9002-18-0	500GR
H26725.03	H26725	3-Chloro-2-fluorophenol, 97%	2613-22-1	1GR
H26725.06	H26725	3-Chloro-2-fluorophenol, 97%	2613-22-1	5GR
H26726.AA	H26726	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8	5ML
H26726.AC	H26726	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8	25ML
H26727.03	H26727	3,4,5-Trifluorobenzophenone, 97%	70028-88-5	1GR
H26727.06	H26727	3,4,5-Trifluorobenzophenone, 97%	70028-88-5	5GR
H26728.03	H26728	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0	1GR
H26728.06	H26728	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0	5GR
H26729.03	H26729	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6	1GR
H26729.06	H26729	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6	5GR
H26730.03	H26730	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3	1GR
H26730.MD	H26730	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3	250MG
H26731.03	H26731	2,3-Difluoro-4-methylaniline, 97%	886503-79-3	1GR
H26731.06	H26731	2,3-Difluoro-4-methylaniline, 97%	886503-79-3	5GR
H26732.03	H26732	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8	1GR
H26732.MD	H26732	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8	250MG
H26733.03	H26733	2-(2-Thienyl)piperazine, 96%	85803-49-2	1GR
H26733.MD	H26733	2-(2-Thienyl)piperazine, 96%	85803-49-2	250MG
H26734.03	H26734	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	1GR
H26734.06	H26734	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	5GR
H26734.14	H26734	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	25GR
H26735.06	H26735	2,5-Difluorobenzyl chloride, 97%	495-07-8	5GR
H26735.14	H26735	2,5-Difluorobenzyl chloride, 97%	495-07-8	25GR
H26736.MD	H26736	1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclodod	122555-91-3	250MG
H26737.03	H26737	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%		1GR
H26737.06	H26737	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%		5GR

H26738.14	H26738	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6	25GR
H26738.22	H26738	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6	100GR
H26739.AD	H26739	2-(Ethoxycarbonyl)ethylzinc bromide, 0.5M in THF	193065-68-8	50ML
H26740.03	H26740	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7	1GR
H26740.06	H26740	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7	5GR
H26741.MD	H26741	1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane	170161-27-0	250MG
H26742.03	H26742	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6	1GR
H26742.06	H26742	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6	5GR
H26743.03	H26743	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5	1GR
H26743.06	H26743	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5	5GR
H26744.AA	H26744	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	5ML
H26744.AC	H26744	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	25ML
H26744.AE	H26744	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	100ML
H26745.03	H26745	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7	1GR
H26745.06	H26745	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7	5GR
H26746.03	H26746	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9	1GR
H26746.MD	H26746	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9	250MG
H26747.06	H26747	2,6-Dichloro-3-cyano-5-fluoropyridine, 97%	82671-02-1	5GR
H26747.14	H26747	2,6-Dichloro-3-cyano-5-fluoropyridine, 97%	82671-02-1	25GR
H26748.03	H26748	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0	1GR
H26748.09	H26748	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0	10GR
H26750.03	H26750	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	1GR
H26750.06	H26750	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	5GR
H26750.MD	H26750	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	250MG
H26751.03	H26751	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8	1GR
H26751.06	H26751	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8	5GR
H26753.03	H26753	5-Bromo-7-methyl-1H-indazole, 97%	156454-43-2	1GR
H26753.MD	H26753	5-Bromo-7-methyl-1H-indazole, 97%	156454-43-2	250MG
H26754.06	H26754	2-Propionylfuran, 97%	3194-15-8	5GR
H26754.14	H26754	2-Propionylfuran, 97%	3194-15-8	25GR
H26755.03	H26755	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclot	126320-57-8	1GR
H26755.MD	H26755	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclot	126320-57-8	250MG
H26756.03	H26756	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%		1GR
H26756.06	H26756	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%		5GR
H26757.03	H26757	6-Chloro-2-fluoro-3-methylaniline, 97%		1GR
H26757.06	H26757	6-Chloro-2-fluoro-3-methylaniline, 97%		5GR
H26758.03	H26758	2,4-Difluorothiobenzamide, 97%	175276-92-3	1GR
H26758.06	H26758	2,4-Difluorothiobenzamide, 97%	175276-92-3	5GR
H26760.22	H26760	LB Broth (Lennox)		100GR
H26760.36	H26760	LB Broth (Lennox)		500GR
H26761.03	H26761	2,3-Dichlorothiobenzamide, 97%	84863-83-2	1GR
H26761.06	H26761	2,3-Dichlorothiobenzamide, 97%	84863-83-2	5GR
H26761.MD	H26761	2,3-Dichlorothiobenzamide, 97%	84863-83-2	250MG
H26762.03	H26762	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7	1GR
H26762.06	H26762	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7	5GR
H26763.03	H26763	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1	1GR
H26763.MD	H26763	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1	250MG
H26764.03	H26764	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5	1GR
H26764.06	H26764	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5	5GR
H26765.03	H26765	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	1GR

H26765.06	H26765	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	5GR
H26765.14	H26765	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	25GR
H26766.03	H26766	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4	1GR
H26766.MD	H26766	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4	250MG
H26767.03	H26767	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%		1GR
H26767.06	H26767	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%		5GR
H26768.03	H26768	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2	1GR
H26768.MD	H26768	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2	250MG
H26769.22	H26769	Yeast Extract	8013-01-2	100GR
H26769.36	H26769	Yeast Extract	8013-01-2	500GR
H26770.03	H26770	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3	1GR
H26770.06	H26770	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3	5GR
H26771.03	H26771	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2	1GR
H26771.06	H26771	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2	5GR
H26772.03	H26772	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2	1GR
H26772.MD	H26772	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2	250MG
H26773.03	H26773	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9	1GR
H26773.MD	H26773	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9	250MG
H26775.03	H26775	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7	1GR
H26775.06	H26775	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7	5GR
H26777.03	H26777	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7	1GR
H26777.MD	H26777	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7	250MG
H26778.03	H26778	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3	1GR
H26778.06	H26778	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3	5GR
H26779.03	H26779	2,3-Difluoro-6-methoxyphenylacetic acid, 97%		1GR
H26779.MD	H26779	2,3-Difluoro-6-methoxyphenylacetic acid, 97%		250MG
H26780.03	H26780	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6	1GR
H26780.06	H26780	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6	5GR
H26781.03	H26781	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8	1GR
H26781.06	H26781	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8	5GR
H26782.03	H26782	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6	1GR
H26782.09	H26782	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6	10GR
H26783.06	H26783	2,4-Difluorobenzyl chloride, 97%	452-07-3	5GR
H26783.14	H26783	2,4-Difluorobenzyl chloride, 97%	452-07-3	25GR
H26784.03	H26784	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1	1GR
H26784.06	H26784	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1	5GR
H26785.03	H26785	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	1GR
H26785.03	H26785	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	1GR
H26785.06	H26785	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	5GR
H26785.06	H26785	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	5GR
H26788.03	H26788	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8	1GR
H26788.06	H26788	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8	5GR
H26791.09	H26791	4-Cyanobiphenyl, 95%	2920-38-9	10GR
H26791.18	H26791	4-Cyanobiphenyl, 95%	2920-38-9	50GR
H26792.03	H26792	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclod	157599-02-5	1GR
H26792.MD	H26792	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclod	157599-02-5	250MG
H26793.03	H26793	4-n-Heptylaniline, 98%	37529-27-4	1GR
H26793.06	H26793	4-n-Heptylaniline, 98%	37529-27-4	5GR
H26793.14	H26793	4-n-Heptylaniline, 98%	37529-27-4	25GR
H26794.03	H26794	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	1GR

H26794.06	H26794	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	5GR
H26794.14	H26794	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	25GR
H26795.03	H26795	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8	1GR
H26795.06	H26795	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8	5GR
H26796.03	H26796	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3	1GR
H26796.06	H26796	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3	5GR
H26797.03	H26797	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4	1GR
H26797.06	H26797	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4	5GR
H26799.03	H26799	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	1GR
H26799.06	H26799	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	5GR
H26799.14	H26799	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	25GR
H26800.03	H26800	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4	1GR
H26800.06	H26800	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4	5GR
H26801.03	H26801	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1	1GR
H26801.06	H26801	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1	5GR
H26802.03	H26802	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8	1GR
H26802.MD	H26802	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8	250MG
H26803.03	H26803	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0	1GR
H26803.06	H26803	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0	5GR
H26804.03	H26804	5-Chloronicotinic acid, 97%	22620-27-5	1GR
H26804.06	H26804	5-Chloronicotinic acid, 97%	22620-27-5	5GR
H26805.27	H26805	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2	2.5GR
H26805.ME	H26805	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2	500MG
H26806.03	H26806	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	1GR
H26806.06	H26806	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	5GR
H26806.MD	H26806	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	250MG
H26807.03	H26807	3-Formylindole-1-acetic acid, 97+%	138423-98-0	1GR
H26807.06	H26807	3-Formylindole-1-acetic acid, 97+%	138423-98-0	5GR
H26808.03	H26808	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	1GR
H26808.06	H26808	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	5GR
H26808.14	H26808	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	25GR
H26809.03	H26809	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6	1GR
H26809.MD	H26809	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6	250MG
H26812.03	H26812	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8	1GR
H26812.06	H26812	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8	5GR
H26813.MD	H26813	1,4,7,10-Tetrakis[2-(ethoxycarbonyl)ethyl]-1,4,7,10-tetraazacycl		250MG
H26814.03	H26814	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0	1GR
H26814.09	H26814	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0	10GR
H26815.03	H26815	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	79236-92-3	1GR
H26815.MD	H26815	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	79236-92-3	250MG
H26816.03	H26816	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H26816.MD	H26816	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H26817.03	H26817	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	1GR
H26817.06	H26817	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	5GR
H26817.14	H26817	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	25GR
H26819.03	H26819	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	1GR
H26819.06	H26819	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	5GR
H26819.14	H26819	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	25GR
H26820.03	H26820	2-(4-Biphenylyl)piperazine, 95%	105242-10-2	1GR
H26820.MD	H26820	2-(4-Biphenylyl)piperazine, 95%	105242-10-2	250MG

H26821.03	H26821	2,3-Difluoro-4-methylphenol, 97%	261763-45-5	1GR
H26821.06	H26821	2,3-Difluoro-4-methylphenol, 97%	261763-45-5	5GR
H26822.03	H26822	2-Chloro-3,6-difluoroaniline, 97%		1GR
H26822.06	H26822	2-Chloro-3,6-difluoroaniline, 97%		5GR
H26823.03	H26823	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	1GR
H26823.06	H26823	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	5GR
H26823.14	H26823	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	25GR
H26824.22	H26824	Terrific Broth		100GR
H26824.36	H26824	Terrific Broth		500GR
H26825.03	H26825	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4	1GR
H26825.06	H26825	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4	5GR
H26826.03	H26826	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0	1GR
H26826.MD	H26826	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0	250MG
H26827.03	H26827	7-Fluoroisatin, 97%	317-20-4	1GR
H26827.06	H26827	7-Fluoroisatin, 97%	317-20-4	5GR
H26827.14	H26827	7-Fluoroisatin, 97%	317-20-4	25GR
H26828.03	H26828	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0	1GR
H26828.06	H26828	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0	5GR
H26830.03	H26830	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0	1GR
H26830.09	H26830	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0	10GR
H26831.03	H26831	2,3,5-Trifluoroaniline, 97%	363-80-4	1GR
H26831.MD	H26831	2,3,5-Trifluoroaniline, 97%	363-80-4	250MG
H26832.03	H26832	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4	1GR
H26832.06	H26832	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4	5GR
H26833.03	H26833	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3	1GR
H26833.06	H26833	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3	5GR
H26834.03	H26834	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9	1GR
H26834.06	H26834	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9	5GR
H26835.03	H26835	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	1GR
H26835.06	H26835	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	5GR
H26835.14	H26835	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	25GR
H26836.03	H26836	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9	1GR
H26836.06	H26836	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9	5GR
H26837.03	H26837	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%		1GR
H26837.06	H26837	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%		5GR
H26838.03	H26838	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	1GR
H26838.06	H26838	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	5GR
H26838.14	H26838	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	25GR
H26839.03	H26839	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4	1GR
H26839.09	H26839	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4	10GR
H26841.06	H26841	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1	5GR
H26841.14	H26841	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1	25GR
H26844.03	H26844	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6	1GR
H26844.06	H26844	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6	5GR
H26845.03	H26845	^a,^a-Dimethylbenzylamine, 96%	585-32-0	1GR
H26845.06	H26845	^a,^a-Dimethylbenzylamine, 96%	585-32-0	5GR
H26846.03	H26846	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8	1GR
H26846.06	H26846	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8	5GR
H26847.03	H26847	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6	1GR
H26847.06	H26847	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6	5GR

H26848.03	H26848	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%		1GR
H26848.09	H26848	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%		10GR
H26849.03	H26849	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1	1GR
H26849.06	H26849	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1	5GR
H26850.03	H26850	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1	1GR
H26850.06	H26850	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1	5GR
H26852.03	H26852	2,4,6-Trifluoroanisole, 97%	219998-30-8	1GR
H26852.06	H26852	2,4,6-Trifluoroanisole, 97%	219998-30-8	5GR
H26853.03	H26853	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7	1GR
H26853.06	H26853	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7	5GR
H26854.03	H26854	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1	1GR
H26854.06	H26854	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1	5GR
H26855.14	H26855	Agarose D1-LE, molecular biology grade	9012-36-6	25GR
H26855.22	H26855	Agarose D1-LE, molecular biology grade	9012-36-6	100GR
H26855.36	H26855	Agarose D1-LE, molecular biology grade	9012-36-6	500GR
H26856.03	H26856	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	1GR
H26856.06	H26856	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	5GR
H26856.14	H26856	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	25GR
H26857.03	H26857	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	1GR
H26857.06	H26857	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	5GR
H26857.14	H26857	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	25GR
H26858.03	H26858	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%		1GR
H26858.MD	H26858	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%		250MG
H26859.03	H26859	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%		1GR
H26859.06	H26859	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%		5GR
H26863.MD	H26863	1,4,7-Tris(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecar	114873-52-8	250MG
H26864.03	H26864	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8	1GR
H26864.06	H26864	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8	5GR
H26867.03	H26867	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5	1GR
H26867.06	H26867	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5	5GR
H26869.03	H26869	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4	1GR
H26869.MD	H26869	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4	250MG
H26870.03	H26870	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8	1GR
H26870.09	H26870	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8	10GR
H26871.03	H26871	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0	1GR
H26871.06	H26871	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0	5GR
H26872.03	H26872	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	1GR
H26872.06	H26872	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	5GR
H26872.14	H26872	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	25GR
H26873.03	H26873	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7	1GR
H26873.MD	H26873	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7	250MG
H26876.03	H26876	Vinyloxytrimethylsilane, 97%	6213-94-1	1GR
H26876.06	H26876	Vinyloxytrimethylsilane, 97%	6213-94-1	5GR
H26877.03	H26877	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	89694-24-6	1GR
H26877.06	H26877	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	89694-24-6	5GR
H26878.03	H26878	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9	1GR
H26878.09	H26878	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9	10GR
H26879.03	H26879	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0	1GR
H26879.06	H26879	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0	5GR
H26881.03	H26881	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9	1GR

H26881.06	H26881	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9	5GR
H26882.03	H26882	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4	1GR
H26882.09	H26882	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4	10GR
H26883.03	H26883	D-Valine methyl ester hydrochloride, 99%	7146-15-8	1GR
H26883.06	H26883	D-Valine methyl ester hydrochloride, 99%	7146-15-8	5GR
H26883.14	H26883	D-Valine methyl ester hydrochloride, 99%	7146-15-8	25GR
H26884.MC	H26884	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9	100MG
H26884.ME	H26884	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9	500MG
H26886.03	H26886	4-Phenoxyphenylacetic acid, 97%	6328-74-1	1GR
H26886.06	H26886	4-Phenoxyphenylacetic acid, 97%	6328-74-1	5GR
H26888.03	H26888	4-(Methylthio)phenylacetic acid, 97%	16188-55-9	1GR
H26888.06	H26888	4-(Methylthio)phenylacetic acid, 97%	16188-55-9	5GR
H26890.03	H26890	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1	1GR
H26890.06	H26890	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1	5GR
H26891.03	H26891	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II)	12289-94-0	1GR
H26892.03	H26892	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9	1GR
H26892.06	H26892	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9	5GR
H26893.03	H26893	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9	1GR
H26893.06	H26893	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9	5GR
H26894.03	H26894	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	1GR
H26894.06	H26894	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	5GR
H26894.14	H26894	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	25GR
H26895.03	H26895	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	1GR
H26895.06	H26895	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	5GR
H26895.14	H26895	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	25GR
H26896.03	H26896	Diethyl acetylmethylphosphonate, 97%	1067-71-6	1GR
H26896.06	H26896	Diethyl acetylmethylphosphonate, 97%	1067-71-6	5GR
H26896.14	H26896	Diethyl acetylmethylphosphonate, 97%	1067-71-6	25GR
H26897.03	H26897	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6	1GR
H26897.MD	H26897	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6	250MG
H26901.06	H26901	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7	5GR
H26901.18	H26901	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7	50GR
H26904.03	H26904	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8	1GR
H26904.MD	H26904	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8	250MG
H26907.03	H26907	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	1GR
H26907.06	H26907	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	5GR
H26907.14	H26907	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	25GR
H26908.03	H26908	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9	1GR
H26908.09	H26908	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9	10GR
H26909.06	H26909	2,5-Dibromothiazole, 97%	4175-78-4	5GR
H26909.14	H26909	2,5-Dibromothiazole, 97%	4175-78-4	25GR
H26911.03	H26911	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8	1GR
H26911.MD	H26911	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8	250MG
H26912.03	H26912	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7	1GR
H26912.06	H26912	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7	5GR
H26914.AE	H26914	Hydrogen chloride, 2M in diethyl ether	7647-01-0	100ML
H26914.AP	H26914	Hydrogen chloride, 2M in diethyl ether	7647-01-0	500ML
H26917.03	H26917	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6	1GR
H26917.06	H26917	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6	5GR
H26918.03	H26918	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	1GR

H26918.06	H26918	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	5GR
H26918.MD	H26918	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	250MG
H26919.03	H26919	N(^a)-Boc-L-2,3-diaminopropionic acid, 97%	73259-81-1	1GR
H26921.03	H26921	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2	1GR
H26921.06	H26921	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2	5GR
H26922.06	H26922	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3	5GR
H26922.14	H26922	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3	25GR
H26924.03	H26924	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	1GR
H26924.06	H26924	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	5GR
H26924.14	H26924	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	25GR
H26925.03	H26925	3-Bromocatechol, 95%	14381-51-2	1GR
H26925.MD	H26925	3-Bromocatechol, 95%	14381-51-2	250MG
H26926.03	H26926	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0	1GR
H26926.06	H26926	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0	5GR
H26927.03	H26927	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1	1GR
H26927.06	H26927	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1	5GR
H26928.03	H26928	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9	1GR
H26928.MD	H26928	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9	250MG
H26929.06	H26929	4-Bromo-o-phenylenediamine, 97%	1575-37-7	5GR
H26929.14	H26929	4-Bromo-o-phenylenediamine, 97%	1575-37-7	25GR
H26929.22	H26929	4-Bromo-o-phenylenediamine, 97%	1575-37-7	100GR
H26930.14	H26930	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 9	3939-01-3	25GR
H26930.22	H26930	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 9	3939-01-3	100GR
H26931.03	H26931	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	1GR
H26931.06	H26931	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	5GR
H26931.MD	H26931	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	250MG
H26933.06	H26933	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5	5GR
H26933.14	H26933	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5	25GR
H26934.03	H26934	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2	1GR
H26934.06	H26934	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2	5GR
H26937.03	H26937	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7	1GR
H26937.06	H26937	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7	5GR
H26938.03	H26938	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	1GR
H26938.06	H26938	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	5GR
H26938.MD	H26938	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	250MG
H26941.09	H26941	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2	10GR
H26941.18	H26941	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2	50GR
H26942.03	H26942	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6	1GR
H26942.MD	H26942	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6	250MG
H26943.03	H26943	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	1GR
H26943.06	H26943	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	5GR
H26943.14	H26943	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	25GR
H26945.06	H26945	5-Chloro-2-fluoropyridine, 97%	1480-65-5	5GR
H26945.14	H26945	5-Chloro-2-fluoropyridine, 97%	1480-65-5	25GR
H26946.03	H26946	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0	1GR
H26946.06	H26946	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0	5GR
H26947.03	H26947	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	1GR
H26947.06	H26947	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	5GR
H26947.MD	H26947	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	250MG
H26949.03	H26949	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99	101203-31-0	1GR

H26949.06	H26949	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99	101203-31-0	5GR
H26951.06	H26951	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6	5GR
H26951.14	H26951	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6	25GR
H26952.06	H26952	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3	5GR
H26952.18	H26952	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3	50GR
H26953.03	H26953	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	1GR
H26953.06	H26953	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	5GR
H26953.MD	H26953	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	250MG
H26954.03	H26954	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9	1GR
H26954.MD	H26954	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9	250MG
H26956.03	H26956	5-Bromo-2-methylphenol, 95%	36138-76-8	1GR
H26956.09	H26956	5-Bromo-2-methylphenol, 95%	36138-76-8	10GR
H26957.03	H26957	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8	1GR
H26957.06	H26957	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8	5GR
H26959.03	H26959	4-Nitro-D-phenylalanine, 98%	56613-61-7	1GR
H26959.MD	H26959	4-Nitro-D-phenylalanine, 98%	56613-61-7	250MG
H26960.03	H26960	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0	1GR
H26960.09	H26960	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0	10GR
H26961.03	H26961	2-Bromo-6-chloropyridine, 95%	5140-72-7	1GR
H26961.MD	H26961	2-Bromo-6-chloropyridine, 95%	5140-72-7	250MG
H26962.03	H26962	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1	1GR
H26962.06	H26962	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1	5GR
H26963.03	H26963	2-Cyano-3-iodopyridine, 95%	827616-52-4	1GR
H26963.MD	H26963	2-Cyano-3-iodopyridine, 95%	827616-52-4	250MG
H26964.03	H26964	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9	1GR
H26964.MD	H26964	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9	250MG
H26970.MC	H26970	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3	100MG
H26970.ME	H26970	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3	500MG
H26972.03	H26972	Diethylphosphoramidic dichloride, 96%	1498-54-0	1GR
H26972.06	H26972	Diethylphosphoramidic dichloride, 96%	1498-54-0	5GR
H26973.06	H26973	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3	5GR
H26973.14	H26973	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3	25GR
H26976.03	H26976	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3	1GR
H26976.MD	H26976	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3	250MG
H26977.03	H26977	2-Oxocyclopentylacetic acid, 97%	1460-38-4	1GR
H26977.06	H26977	2-Oxocyclopentylacetic acid, 97%	1460-38-4	5GR
H26978.03	H26978	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0	1GR
H26978.MD	H26978	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0	250MG
H26979.06	H26979	2,6-Dichloro-4-nitropyridine N-oxide, 97%	2587-01-1	5GR
H26982.03	H26982	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8	1GR
H26982.09	H26982	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8	10GR
H26983.06	H26983	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1	5GR
H26983.18	H26983	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1	50GR
H26985.03	H26985	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6	1GR
H26985.MD	H26985	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6	250MG
H26986.03	H26986	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0	1GR
H26986.MD	H26986	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0	250MG
H26987.03	H26987	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7	1GR
H26987.06	H26987	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7	5GR
H26988.03	H26988	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1	1GR

H26988.MD	H26988	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1	250MG
H26989.03	H26989	3,6-Dihydroxyflavone, 97%	108238-41-1	1GR
H26989.06	H26989	3,6-Dihydroxyflavone, 97%	108238-41-1	5GR
H26990.03	H26990	Homopiperazin-5-one, 95%	34376-54-0	1GR
H26990.MD	H26990	Homopiperazin-5-one, 95%	34376-54-0	250MG
H26991.06	H26991	4-tert-Butylbenzyl bromide, 97%	18880-00-7	5GR
H26991.14	H26991	4-tert-Butylbenzyl bromide, 97%	18880-00-7	25GR
H26992.03	H26992	Dicyclohexylphenylphosphine, 98%	6476-37-5	1GR
H26992.06	H26992	Dicyclohexylphenylphosphine, 98%	6476-37-5	5GR
H26993.03	H26993	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3	1GR
H26993.MD	H26993	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3	250MG
H26994.03	H26994	4-Bromo-2-furaldehyde, 97%	21921-76-6	1GR
H26994.MD	H26994	4-Bromo-2-furaldehyde, 97%	21921-76-6	250MG
H26995.06	H26995	1-n-Butylpyridinium bromide, 99%	874-80-6	5GR
H26995.18	H26995	1-n-Butylpyridinium bromide, 99%	874-80-6	50GR
H26997.03	H26997	6-Chloro-7-methylchromone, 98%	67029-84-9	1GR
H26997.06	H26997	6-Chloro-7-methylchromone, 98%	67029-84-9	5GR
H26998.03	H26998	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	139305-96-7	1GR
H26998.06	H26998	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	139305-96-7	5GR
H26999.14	H26999	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8	25GR
H26999.22	H26999	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8	100GR
H27000.03	H27000	5-Chloro-2-nitropyridine, 97%	52092-47-4	1GR
H27000.06	H27000	5-Chloro-2-nitropyridine, 97%	52092-47-4	5GR
H27000.14	H27000	5-Chloro-2-nitropyridine, 97%	52092-47-4	25GR
H27002.03	H27002	6-Methylchromone, 98%	38445-23-7	1GR
H27002.06	H27002	6-Methylchromone, 98%	38445-23-7	5GR
H27003.03	H27003	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	1GR
H27003.06	H27003	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	5GR
H27003.14	H27003	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	25GR
H27004.03	H27004	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6	1GR
H27004.MD	H27004	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6	250MG
H27005.MF	H27005	N-Boc-4,5-dehydro-L-leucine dicyclohexylamine salt, 97%	87720-54-5	50MG
H27006.03	H27006	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	1GR
H27006.06	H27006	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	5GR
H27006.14	H27006	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	25GR
H27008.03	H27008	Indole-5-boronic acid, 95%	144104-59-6	1GR
H27009.03	H27009	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6	1GR
H27009.06	H27009	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6	5GR
H27010.03	H27010	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	75181-08-7	1GR
H27010.06	H27010	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	75181-08-7	5GR
H27017.03	H27017	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2	1GR
H27017.09	H27017	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2	10GR
H27018.03	H27018	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	1GR
H27018.06	H27018	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	5GR
H27018.MD	H27018	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	250MG
H27022.03	H27022	1-Boc-3-iodoindole, 95%	192189-07-4	1GR
H27023.03	H27023	1-Boc-3-pyrrolidinone, 97%	101385-93-7	1GR
H27023.09	H27023	1-Boc-3-pyrrolidinone, 97%	101385-93-7	10GR
H27024.03	H27024	2-n-Propylresorcinol, 98%	13331-19-6	1GR
H27024.06	H27024	2-n-Propylresorcinol, 98%	13331-19-6	5GR

H27026.03	H27026	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4	1GR
H27026.06	H27026	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4	5GR
H27027.03	H27027	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6	1GR
H27027.06	H27027	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6	5GR
H27028.03	H27028	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8	1GR
H27028.06	H27028	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8	5GR
H27029.03	H27029	1-Methylisoquinoline, 97%	1721-93-3	1GR
H27029.06	H27029	1-Methylisoquinoline, 97%	1721-93-3	5GR
H27033.03	H27033	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5	1GR
H27033.MD	H27033	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5	250MG
H27034.03	H27034	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2	1GR
H27034.06	H27034	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2	5GR
H27035.03	H27035	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9	1GR
H27035.MD	H27035	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9	250MG
H27036.03	H27036	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol este	903550-26-5	1GR
H27036.MD	H27036	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol este	903550-26-5	250MG
H27038.03	H27038	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5	1GR
H27038.09	H27038	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5	10GR
H27039.03	H27039	5,6-Dihydroxyflavone, 97%	6665-66-3	1GR
H27039.06	H27039	5,6-Dihydroxyflavone, 97%	6665-66-3	5GR
H27039.MD	H27039	5,6-Dihydroxyflavone, 97%	6665-66-3	250MG
H27040.03	H27040	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6	1GR
H27040.09	H27040	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6	10GR
H27041.03	H27041	3-Bromopyridine-4-boronic acid pinacol ester, 95%	458532-92-8	1GR
H27041.06	H27041	3-Bromopyridine-4-boronic acid pinacol ester, 95%	458532-92-8	5GR
H27042.03	H27042	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0	1GR
H27042.09	H27042	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0	10GR
H27043.03	H27043	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pin	903550-12-9	1GR
H27043.MD	H27043	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pin	903550-12-9	250MG
H27046.03	H27046	N-Acetyl-D-leucine, 99%	19764-30-8	1GR
H27046.06	H27046	N-Acetyl-D-leucine, 99%	19764-30-8	5GR
H27046.14	H27046	N-Acetyl-D-leucine, 99%	19764-30-8	25GR
H27047.03	H27047	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97	126937-41-5	1GR
H27047.06	H27047	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97	126937-41-5	5GR
H27047.MD	H27047	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97	126937-41-5	250MG
H27049.03	H27049	3-Bromo-4-cyanopyridine, 95%	13958-98-0	1GR
H27049.MD	H27049	3-Bromo-4-cyanopyridine, 95%	13958-98-0	250MG
H27050.03	H27050	D-allo-Threonine, 99%	24830-94-2	1GR
H27050.MD	H27050	D-allo-Threonine, 99%	24830-94-2	250MG
H27051.03	H27051	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		1GR
H27051.06	H27051	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		5GR
H27051.14	H27051	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		25GR
H27052.03	H27052	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3	1GR
H27052.MD	H27052	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3	250MG
H27053.03	H27053	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5	1GR
H27053.MD	H27053	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5	250MG
H27055.03	H27055	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5	1GR
H27055.06	H27055	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5	5GR
H27057.03	H27057	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	1GR
H27057.06	H27057	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	5GR

H27058.03	H27058	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6	1GR
H27058.MD	H27058	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6	250MG
H27059.03	H27059	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2	1GR
H27059.06	H27059	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2	5GR
H27062.03	H27062	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6	1GR
H27062.06	H27062	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6	5GR
H27063.03	H27063	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4	1GR
H27063.MD	H27063	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4	250MG
H27066.03	H27066	N-Benzyloxycarbonyl-L-alaninol	66674-16-6	1GR
H27066.06	H27066	N-Benzyloxycarbonyl-L-alaninol	66674-16-6	5GR
H27067.03	H27067	4-Nitro-L-phenylalanine, 98%	949-99-5	1GR
H27067.MD	H27067	4-Nitro-L-phenylalanine, 98%	949-99-5	250MG
H27068.03	H27068	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	1GR
H27068.06	H27068	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	5GR
H27068.14	H27068	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	25GR
H27070.03	H27070	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5	1GR
H27070.09	H27070	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5	10GR
H27073.03	H27073	3,5-Dimethyladamantane-1-carboxylic acid, 97%	14670-94-1	1GR
H27076.03	H27076	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1	1GR
H27076.09	H27076	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1	10GR
H27078.06	H27078	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carb	534-00-9	5GR
H27078.14	H27078	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carb	534-00-9	25GR
H27080.AE	H27080	Ammonia, 2M in methanol	7664-41-7	100ML
H27080.AU	H27080	Ammonia, 2M in methanol	7664-41-7	1000ML
H27081.03	H27081	Cyclopentylboronic acid, 95%	63076-51-7	1GR
H27081.09	H27081	Cyclopentylboronic acid, 95%	63076-51-7	10GR
H27082.03	H27082	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3	1GR
H27082.MD	H27082	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3	250MG
H27083.06	H27083	5-Chlorobenzoxazole, 95%	17200-29-2	5GR
H27085.03	H27085	5-Bromo-2-methylpyridine, 98%	3430-13-5	1GR
H27085.MD	H27085	5-Bromo-2-methylpyridine, 98%	3430-13-5	250MG
H27087.03	H27087	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9	1GR
H27087.06	H27087	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9	5GR
H27089.03	H27089	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5	1GR
H27089.MD	H27089	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5	250MG
H27092.03	H27092	Tetrakis(dimethylamino)silane, 99%	1624-01-7	1GR
H27092.09	H27092	Tetrakis(dimethylamino)silane, 99%	1624-01-7	10GR
H27093.MC	H27093	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4	100MG
H27093.ME	H27093	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4	500MG
H27094.03	H27094	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0	1GR
H27094.06	H27094	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0	5GR
H27095.06	H27095	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% n	21906-39-8	5GR
H27095.14	H27095	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% n	21906-39-8	25GR
H27096.03	H27096	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	1GR
H27096.06	H27096	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	5GR
H27097.03	H27097	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester,	165881-36-7	1GR
H27097.MD	H27097	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester,	165881-36-7	250MG
H27099.03	H27099	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0	1GR
H27099.MD	H27099	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0	250MG
H27100.06	H27100	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0	5GR

H27100.18	H27100	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0	50GR
H27101.06	H27101	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	5GR
H27101.14	H27101	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	25GR
H27102.03	H27102	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	85583-83-1	1GR
H27102.09	H27102	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	85583-83-1	10GR
H27103.03	H27103	2-Iodo-5-nitropyridine, 97%	28080-54-8	1GR
H27103.06	H27103	2-Iodo-5-nitropyridine, 97%	28080-54-8	5GR
H27104.03	H27104	N-Boc-4-oxo-L-proline, 98%	84348-37-8	1GR
H27104.06	H27104	N-Boc-4-oxo-L-proline, 98%	84348-37-8	5GR
H27104.MD	H27104	N-Boc-4-oxo-L-proline, 98%	84348-37-8	250MG
H27106.03	H27106	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1	1GR
H27106.06	H27106	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1	5GR
H27106.14	H27106	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1	25GR
H27107.03	H27107	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8	1GR
H27107.06	H27107	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8	5GR
H27108.03	H27108	3-Methyl-D-phenylalanine, 98%	114926-39-5	1GR
H27108.MD	H27108	3-Methyl-D-phenylalanine, 98%	114926-39-5	250MG
H27109.03	H27109	Isopropylphosphonic dichloride, tech. 90%	1498-46-0	1GR
H27109.06	H27109	Isopropylphosphonic dichloride, tech. 90%	1498-46-0	5GR
H27110.03	H27110	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	1GR
H27110.06	H27110	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	5GR
H27110.14	H27110	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	25GR
H27111.03	H27111	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	1019008-21-9	1GR
H27111.MD	H27111	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	1019008-21-9	250MG
H27112.03	H27112	2-Aminothiazole-5-carboxaldehyde, 95%	1003-61-8	1GR
H27115.03	H27115	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	1GR
H27115.06	H27115	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	5GR
H27115.14	H27115	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	25GR
H27116.06	H27116	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0	5GR
H27116.18	H27116	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0	50GR
H27117.03	H27117	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4	1GR
H27117.MD	H27117	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4	250MG
H27121.06	H27121	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8	5GR
H27121.14	H27121	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8	25GR
H27122.03	H27122	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinac	1073354-26-3	1GR
H27122.MD	H27122	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinac	1073354-26-3	250MG
H27124.03	H27124	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1	1GR
H27124.06	H27124	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1	5GR
H27125.AE	H27125	Hydrogen chloride, 1M in diethyl ether	7647-01-0	100ML
H27125.AP	H27125	Hydrogen chloride, 1M in diethyl ether	7647-01-0	500ML
H27126.03	H27126	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	1GR
H27126.06	H27126	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	5GR
H27126.14	H27126	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	25GR
H27127.06	H27127	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4	5GR
H27127.14	H27127	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4	25GR
H27128.03	H27128	2,6-Difluorobenzenesulfonamide, 97%	60230-37-7	1GR
H27129.03	H27129	2,5-Dichloro-3-methylthiophene, 96%	17249-90-0	1GR
H27131.03	H27131	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8	1GR
H27131.06	H27131	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8	5GR
H27132.03	H27132	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0	1GR

H27132.MD	H27132	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0	250MG
H27133.03	H27133	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9	1GR
H27133.09	H27133	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9	10GR
H27135.03	H27135	2-Chloro-L-phenylalanine, 98+%	103616-89-3	1GR
H27135.MD	H27135	2-Chloro-L-phenylalanine, 98+%	103616-89-3	250MG
H27136.03	H27136	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9	1GR
H27136.MD	H27136	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9	250MG
H27138.03	H27138	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7	1GR
H27138.06	H27138	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7	5GR
H27139.03	H27139	2,6-Dimethoxyaniline, 97%	2734-70-5	1GR
H27139.06	H27139	2,6-Dimethoxyaniline, 97%	2734-70-5	5GR
H27140.06	H27140	2,4-Dimethoxybenzylamine, 98%	20781-20-8	5GR
H27140.14	H27140	2,4-Dimethoxybenzylamine, 98%	20781-20-8	25GR
H27141.06	H27141	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0	5GR
H27141.18	H27141	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0	50GR
H27142.03	H27142	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0	1GR
H27142.06	H27142	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0	5GR
H27143.03	H27143	1-Chlorophthalazine, 97%	5784-45-2	1GR
H27143.09	H27143	1-Chlorophthalazine, 97%	5784-45-2	10GR
H27144.03	H27144	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6	1GR
H27144.06	H27144	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6	5GR
H27146.03	H27146	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6	1GR
H27146.06	H27146	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6	5GR
H27147.03	H27147	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0	1GR
H27147.MD	H27147	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0	250MG
H27149.MC	H27149	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2	100MG
H27149.ME	H27149	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2	500MG
H27150.03	H27150	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	1GR
H27150.06	H27150	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	5GR
H27154.03	H27154	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7	1GR
H27154.09	H27154	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7	10GR
H27155.03	H27155	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0	1GR
H27155.MD	H27155	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0	250MG
H27157.03	H27157	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1	1GR
H27157.06	H27157	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1	5GR
H27159.03	H27159	Methyldiphenylphosphine, 99%	1486-28-8	1GR
H27159.09	H27159	Methyldiphenylphosphine, 99%	1486-28-8	10GR
H27159.18	H27159	Methyldiphenylphosphine, 99%	1486-28-8	50GR
H27161.06	H27161	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0	5GR
H27161.18	H27161	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0	50GR
H27162.03	H27162	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8	1GR
H27162.MD	H27162	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8	250MG
H27163.03	H27163	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7	1GR
H27163.06	H27163	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7	5GR
H27163.MD	H27163	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7	250MG
H27164.03	H27164	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazc	97538-67-5	1GR
H27164.06	H27164	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazc	97538-67-5	5GR
H27165.03	H27165	Methoxydimethylphenylsilane, 97%	17881-88-8	1GR
H27165.06	H27165	Methoxydimethylphenylsilane, 97%	17881-88-8	5GR
H27166.03	H27166	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8	1GR

H27166.06	H27166	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8	5GR
H27167.03	H27167	6-Nitrochromone, 97%	51484-05-0	1GR
H27167.06	H27167	6-Nitrochromone, 97%	51484-05-0	5GR
H27167.14	H27167	6-Nitrochromone, 97%	51484-05-0	25GR
H27168.03	H27168	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0	1GR
H27168.MD	H27168	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0	250MG
H27169.06	H27169	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4	5GR
H27169.14	H27169	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4	25GR
H27170.03	H27170	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6	1GR
H27170.06	H27170	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6	5GR
H27171.03	H27171	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1	1GR
H27171.06	H27171	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1	5GR
H27174.06	H27174	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9	5GR
H27174.14	H27174	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9	25GR
H27175.03	H27175	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5	1GR
H27175.06	H27175	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5	5GR
H27177.06	H27177	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imic	223437-11-4	5GR
H27177.18	H27177	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imic	223437-11-4	50GR
H27178.06	H27178	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6	5GR
H27178.18	H27178	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6	50GR
H27179.03	H27179	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR
H27179.06	H27179	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR
H27180.03	H27180	1,2,3-Hexanetriol, 97%	90325-47-6	1GR
H27180.06	H27180	1,2,3-Hexanetriol, 97%	90325-47-6	5GR
H27181.03	H27181	1-O-Methyl-2-deoxy-D-ribose, 90%	60134-26-1	1GR
H27181.06	H27181	1-O-Methyl-2-deoxy-D-ribose, 90%	60134-26-1	5GR
H27184.03	H27184	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	1GR
H27184.06	H27184	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	5GR
H27184.14	H27184	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	25GR
H27186.03	H27186	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	1GR
H27186.06	H27186	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	5GR
H27186.MD	H27186	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	250MG
H27189.03	H27189	D-allo-Isoleucine, 97%	1509-35-9	1GR
H27189.06	H27189	D-allo-Isoleucine, 97%	1509-35-9	5GR
H27189.MD	H27189	D-allo-Isoleucine, 97%	1509-35-9	250MG
H27190.03	H27190	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2	1GR
H27190.MD	H27190	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2	250MG
H27191.03	H27191	2-Bromo-4-cyanopyridine, 97%	10386-27-3	1GR
H27191.06	H27191	2-Bromo-4-cyanopyridine, 97%	10386-27-3	5GR
H27192.03	H27192	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8	1GR
H27192.09	H27192	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8	10GR
H27193.03	H27193	4-Benzamidopiperidine hydrate, 98%	33953-37-6	1GR
H27193.06	H27193	4-Benzamidopiperidine hydrate, 98%	33953-37-6	5GR
H27193.14	H27193	4-Benzamidopiperidine hydrate, 98%	33953-37-6	25GR
H27194.03	H27194	cis-4-Hydroxy-L-proline, 99%	618-27-9	1GR
H27194.MD	H27194	cis-4-Hydroxy-L-proline, 99%	618-27-9	250MG
H27195.03	H27195	1,2-Di(3-indenyl)ethane, 98%	18657-57-3	1GR
H27195.06	H27195	1,2-Di(3-indenyl)ethane, 98%	18657-57-3	5GR
H27196.06	H27196	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3	5GR
H27196.14	H27196	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3	25GR

H27197.03	H27197	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	1GR
H27197.06	H27197	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	5GR
H27197.14	H27197	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	25GR
H27198.03	H27198	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile,	351003-19-5	1GR
H27198.06	H27198	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile,	351003-19-5	5GR
H27199.03	H27199	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	1GR
H27199.06	H27199	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	5GR
H27199.14	H27199	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	25GR
H27200.03	H27200	3-(Methylthio)benzoic acid, 97%	825-99-0	1GR
H27200.06	H27200	3-(Methylthio)benzoic acid, 97%	825-99-0	5GR
H27200.14	H27200	3-(Methylthio)benzoic acid, 97%	825-99-0	25GR
H27201.06	H27201	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2	5GR
H27201.18	H27201	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2	50GR
H27202.03	H27202	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5	1GR
H27202.MD	H27202	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5	250MG
H27203.03	H27203	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	1GR
H27203.06	H27203	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	5GR
H27205.03	H27205	3-Amino-4-hydroxypyridine hydrate, 95%	6320-39-4	1GR
H27212.03	H27212	2,2,2-Trifluoroethyl formate, 95%	32042-38-9	1GR
H27212.06	H27212	2,2,2-Trifluoroethyl formate, 95%	32042-38-9	5GR
H27214.MC	H27214	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8	100MG
H27214.ME	H27214	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8	500MG
H27216.03	H27216	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3	1GR
H27216.MD	H27216	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3	250MG
H27217.06	H27217	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0	5GR
H27217.14	H27217	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0	25GR
H27218.09	H27218	2-(1-Naphthyl)ethanol, 95%	773-99-9	10GR
H27218.18	H27218	2-(1-Naphthyl)ethanol, 95%	773-99-9	50GR
H27219.03	H27219	Uracil-5-boronic acid, 95%	70523-22-7	1GR
H27219.MD	H27219	Uracil-5-boronic acid, 95%	70523-22-7	250MG
H27221.03	H27221	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2	1GR
H27221.MD	H27221	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2	250MG
H27223.03	H27223	Pentaphenylcyclopentadiene, 99%	2519-10-0	1GR
H27223.06	H27223	Pentaphenylcyclopentadiene, 99%	2519-10-0	5GR
H27223.MD	H27223	Pentaphenylcyclopentadiene, 99%	2519-10-0	250MG
H27224.03	H27224	L-m-Tyrosine, 97+%	587-33-7	1GR
H27224.MD	H27224	L-m-Tyrosine, 97+%	587-33-7	250MG
H27225.03	H27225	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1	1GR
H27225.MD	H27225	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1	250MG
H27228.03	H27228	2-Bromo-5-hydroxypyridine, 95%	55717-45-8	1GR
H27228.06	H27228	2-Bromo-5-hydroxypyridine, 95%	55717-45-8	5GR
H27229.03	H27229	2',6-Dihydroxyflavone, 97%	92439-20-8	1GR
H27229.06	H27229	2',6-Dihydroxyflavone, 97%	92439-20-8	5GR
H27230.06	H27230	2-Methyl-1-butene, 98%	563-46-2	5GR
H27230.14	H27230	2-Methyl-1-butene, 98%	563-46-2	25GR
H27231.03	H27231	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2	1GR
H27231.06	H27231	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2	5GR
H27232.18	H27232	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1	50GR
H27232.30	H27232	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1	250GR
H27234.06	H27234	Methyl 7-bromoheptanoate, 98%	54049-24-0	5GR

H27234.14	H27234	Methyl 7-bromoheptanoate, 98%	54049-24-0	25GR
H27235.03	H27235	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	1GR
H27235.06	H27235	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	5GR
H27235.MD	H27235	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	250MG
H27236.03	H27236	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 9	796061-08-0	1GR
H27236.06	H27236	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 9	796061-08-0	5GR
H27237.03	H27237	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6	1GR
H27237.MD	H27237	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6	250MG
H27238.03	H27238	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9	1GR
H27238.06	H27238	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9	5GR
H27239.03	H27239	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	1GR
H27239.06	H27239	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	5GR
H27239.14	H27239	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	25GR
H27240.03	H27240	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4	1GR
H27240.06	H27240	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4	5GR
H27241.03	H27241	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6	1GR
H27241.06	H27241	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6	5GR
H27242.03	H27242	N-tert-Butylmethylamine, 97%	14610-37-8	1GR
H27242.06	H27242	N-tert-Butylmethylamine, 97%	14610-37-8	5GR
H27243.MC	H27243	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3	100MG
H27243.ME	H27243	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3	500MG
H27244.06	H27244	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3	5GR
H27244.14	H27244	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3	25GR
H27245.03	H27245	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7	1GR
H27245.MD	H27245	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7	250MG
H27246.03	H27246	Pyridazine-4-carboxylic acid, 97%	50681-25-9	1GR
H27246.06	H27246	Pyridazine-4-carboxylic acid, 97%	50681-25-9	5GR
H27247.03	H27247	4-Cyano-3-iodopyridine, 98%	10386-28-4	1GR
H27247.MD	H27247	4-Cyano-3-iodopyridine, 98%	10386-28-4	250MG
H27249.03	H27249	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3	1GR
H27249.MD	H27249	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3	250MG
H27250.03	H27250	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 9	796061-07-9	1GR
H27250.06	H27250	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 9	796061-07-9	5GR
H27251.03	H27251	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4	1GR
H27251.MD	H27251	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4	250MG
H27252.06	H27252	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6	5GR
H27252.14	H27252	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6	25GR
H27254.03	H27254	4,6-Dibromopyrimidine, 95%	36847-10-6	1GR
H27254.06	H27254	4,6-Dibromopyrimidine, 95%	36847-10-6	5GR
H27257.03	H27257	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7	1GR
H27257.MD	H27257	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7	250MG
H27258.03	H27258	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2	1GR
H27258.06	H27258	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2	5GR
H27260.03	H27260	5-Bromo-2'-deoxyuridine, 99%	59-14-3	1GR
H27260.06	H27260	5-Bromo-2'-deoxyuridine, 99%	59-14-3	5GR
H27260.MD	H27260	5-Bromo-2'-deoxyuridine, 99%	59-14-3	250MG
H27261.AC	H27261	Dimethylamine, 2M in methanol	124-40-3	25ML
H27261.AE	H27261	Dimethylamine, 2M in methanol	124-40-3	100ML
H27262.03	H27262	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2	1GR
H27262.06	H27262	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2	5GR

H27263.06	H27263	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2	5GR
H27263.14	H27263	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2	25GR
H27264.03	H27264	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	1GR
H27264.MD	H27264	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	250MG
H27265.03	H27265	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9	1GR
H27265.MD	H27265	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9	250MG
H27266.03	H27266	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1	1GR
H27266.06	H27266	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1	5GR
H27268.03	H27268	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9	1GR
H27268.06	H27268	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9	5GR
H27270.06	H27270	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2	5GR
H27270.18	H27270	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2	50GR
H27271.03	H27271	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR
H27271.MD	H27271	3-Bromo-2-methylpyridine, 97%	38749-79-0	250MG
H27272.06	H27272	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	5GR
H27272.18	H27272	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	50GR
H27273.06	H27273	3-(2-Furyl)propionic acid, 97%	935-13-7	5GR
H27275.03	H27275	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5	1GR
H27275.06	H27275	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5	5GR
H27279.03	H27279	3-Bromo-2-methoxypyridine, 95%	13472-59-8	1GR
H27279.06	H27279	3-Bromo-2-methoxypyridine, 95%	13472-59-8	5GR
H27280.06	H27280	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1	5GR
H27280.14	H27280	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1	25GR
H27282.03	H27282	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5	1GR
H27282.MD	H27282	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5	250MG
H27284.03	H27284	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6	1GR
H27284.MD	H27284	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6	250MG
H27285.03	H27285	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8	1GR
H27285.MD	H27285	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8	250MG
H27286.03	H27286	1H-Pyrazole-3-boronic acid hydrate, 95%	376584-63-3	1GR
H27286.06	H27286	1H-Pyrazole-3-boronic acid hydrate, 95%	376584-63-3	5GR
H27287.03	H27287	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8	1GR
H27287.06	H27287	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8	5GR
H27288.03	H27288	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	1GR
H27288.06	H27288	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	5GR
H27288.MD	H27288	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	250MG
H27289.03	H27289	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9	1GR
H27289.MD	H27289	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9	250MG
H27291.03	H27291	2-Amino-5-bromopyrimidine, 97%	7752-82-1	1GR
H27291.06	H27291	2-Amino-5-bromopyrimidine, 97%	7752-82-1	5GR
H27292.03	H27292	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95	1073354-22-9	1GR
H27292.MD	H27292	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95	1073354-22-9	250MG
H27293.03	H27293	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1	1GR
H27293.MD	H27293	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1	250MG
H27294.03	H27294	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3	1GR
H27294.MD	H27294	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3	250MG
H27295.03	H27295	L-Homophenylalanine, 98%	943-73-7	1GR
H27295.06	H27295	L-Homophenylalanine, 98%	943-73-7	5GR
H27295.14	H27295	L-Homophenylalanine, 98%	943-73-7	25GR
H27296.03	H27296	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	1GR

H27296.06	H27296	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	5GR
H27296.MD	H27296	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	250MG
H27297.03	H27297	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4	1GR
H27297.09	H27297	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4	10GR
H27299.06	H27299	4-Bromo-2-chloropyridine, 94%	73583-37-6	5GR
H27299.14	H27299	4-Bromo-2-chloropyridine, 94%	73583-37-6	25GR
H27301.03	H27301	L-allo-Threonine, 99%	28954-12-3	1GR
H27301.MD	H27301	L-allo-Threonine, 99%	28954-12-3	250MG
H27302.03	H27302	2-Bromoquinoline, 96%	2005-43-8	1GR
H27302.06	H27302	2-Bromoquinoline, 96%	2005-43-8	5GR
H27302.14	H27302	2-Bromoquinoline, 96%	2005-43-8	25GR
H27304.03	H27304	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9	1GR
H27304.09	H27304	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9	10GR
H27306.03	H27306	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7	1GR
H27306.06	H27306	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7	5GR
H27307.09	H27307	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6	10GR
H27307.18	H27307	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6	50GR
H27309.09	H27309	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	10GR
H27309.18	H27309	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	50GR
H27311.03	H27311	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	1GR
H27311.06	H27311	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	5GR
H27311.MD	H27311	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	250MG
H27312.03	H27312	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6	1GR
H27312.MD	H27312	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6	250MG
H27313.03	H27313	4-Benzyloxy-2-chloropyrimidine, 95%	108381-28-8	1GR
H27313.MD	H27313	4-Benzyloxy-2-chloropyrimidine, 95%	108381-28-8	250MG
H27314.03	H27314	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4	1GR
H27314.06	H27314	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4	5GR
H27317.03	H27317	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	446299-84-9	1GR
H27317.MD	H27317	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	446299-84-9	250MG
H27318.03	H27318	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	1GR
H27318.06	H27318	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	5GR
H27318.14	H27318	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	25GR
H27319.03	H27319	4-Bromo-3-fluoroanisole, 97%	458-50-4	1GR
H27319.06	H27319	4-Bromo-3-fluoroanisole, 97%	458-50-4	5GR
H27319.14	H27319	4-Bromo-3-fluoroanisole, 97%	458-50-4	25GR
H27321.03	H27321	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethy	61478-28-2	1GR
H27321.MD	H27321	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethy	61478-28-2	250MG
H27324.AK	H27324	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohe	75-50-3	250ML
H27324.AU	H27324	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohe	75-50-3	1000ML
H27326.06	H27326	2-Bromo-6-nitrophenol, 97%	13073-25-1	5GR
H27326.14	H27326	2-Bromo-6-nitrophenol, 97%	13073-25-1	25GR
H27327.06	H27327	2-Acetylbenzeneboronic acid, 97%	308103-40-4	5GR
H27327.14	H27327	2-Acetylbenzeneboronic acid, 97%	308103-40-4	25GR
H27328.06	H27328	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4	5GR
H27328.14	H27328	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4	25GR
H27329.03	H27329	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	1GR
H27329.MD	H27329	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	250MG
H27330.03	H27330	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	1GR
H27330.06	H27330	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	5GR

H27330.MD	H27330	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	250MG
H27331.06	H27331	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0	5GR
H27331.14	H27331	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0	25GR
H27333.03	H27333	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	1GR
H27333.06	H27333	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	5GR
H27333.14	H27333	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	25GR
H27336.06	H27336	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5	5GR
H27336.18	H27336	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5	50GR
H27337.03	H27337	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1	1GR
H27337.09	H27337	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1	10GR
H27338.03	H27338	1-Methylimidazole-5-carboxaldehyde, 97%	39021-62-0	1GR
H27340.03	H27340	9,9-Dimethylxanthene, 98+%	19814-75-6	1GR
H27340.06	H27340	9,9-Dimethylxanthene, 98+%	19814-75-6	5GR
H27342.03	H27342	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 9	205927-03-3	1GR
H27342.MD	H27342	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 9	205927-03-3	250MG
H27343.06	H27343	2'-Aminoacetanilide, 98%	34801-09-7	5GR
H27343.14	H27343	2'-Aminoacetanilide, 98%	34801-09-7	25GR
H27344.03	H27344	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	1GR
H27344.06	H27344	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	5GR
H27344.14	H27344	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	25GR
H27345.03	H27345	D-2-Aminoadipic acid, 98%	7620-28-2	1GR
H27345.06	H27345	D-2-Aminoadipic acid, 98%	7620-28-2	5GR
H27345.MD	H27345	D-2-Aminoadipic acid, 98%	7620-28-2	250MG
H27346.03	H27346	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1	1GR
H27346.MD	H27346	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1	250MG
H27347.AE	H27347	Hydrogen chloride, 1M in acetic acid	7647-01-0	100ML
H27347.AU	H27347	Hydrogen chloride, 1M in acetic acid	7647-01-0	1000ML
H27348.03	H27348	3,4',7,8-Tetrahydroxyflavone hydrate, 97%		1GR
H27348.06	H27348	3,4',7,8-Tetrahydroxyflavone hydrate, 97%		5GR
H27349.0F	H27349	Cyclopentyl methyl ether, stab., 99.9+%	5614-37-9	2500ML
H27349.AP	H27349	Cyclopentyl methyl ether, stab., 99.9+%	5614-37-9	500ML
H27349.AU	H27349	Cyclopentyl methyl ether, stab., 99.9+%	5614-37-9	1000ML
H27350.03	H27350	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4	1GR
H27350.06	H27350	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4	5GR
H27353.06	H27353	Dimethyl isopropenyl phosphate, 95%	4185-82-4	5GR
H27353.14	H27353	Dimethyl isopropenyl phosphate, 95%	4185-82-4	25GR
H27353.22	H27353	Dimethyl isopropenyl phosphate, 95%	4185-82-4	100GR
H27354.03	H27354	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	1GR
H27354.06	H27354	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	5GR
H27354.14	H27354	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	25GR
H27355.06	H27355	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6	5GR
H27355.18	H27355	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6	50GR
H27356.03	H27356	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3	1GR
H27356.09	H27356	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3	10GR
H27358.03	H27358	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	1GR
H27358.06	H27358	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	5GR
H27359.03	H27359	2-Chloro-D-phenylalanine, 98%	80126-50-7	1GR
H27359.MD	H27359	2-Chloro-D-phenylalanine, 98%	80126-50-7	250MG
H27360.03	H27360	tert-Butyldichlorophosphine, 98%	25979-07-1	1GR
H27360.09	H27360	tert-Butyldichlorophosphine, 98%	25979-07-1	10GR

H27360.18	H27360	tert-Butyldichlorophosphine, 98%	25979-07-1	50GR
H27361.03	H27361	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5	1GR
H27361.09	H27361	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5	10GR
H27363.03	H27363	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	1GR
H27363.06	H27363	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	5GR
H27363.14	H27363	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	25GR
H27366.03	H27366	2,4'-Bipyridine, 97%	581-47-5	1GR
H27366.MD	H27366	2,4'-Bipyridine, 97%	581-47-5	250MG
H27367.03	H27367	4-Aminopyrimidine, 98%	591-54-8	1GR
H27367.06	H27367	4-Aminopyrimidine, 98%	591-54-8	5GR
H27367.MD	H27367	4-Aminopyrimidine, 98%	591-54-8	250MG
H27368.06	H27368	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2	5GR
H27368.14	H27368	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2	25GR
H27369.03	H27369	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic a	142818-03-9	1GR
H27369.06	H27369	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic a	142818-03-9	5GR
H27371.03	H27371	3-n-Hexadecylthiophene, 97%	119269-24-8	1GR
H27371.06	H27371	3-n-Hexadecylthiophene, 97%	119269-24-8	5GR
H27374.03	H27374	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	1GR
H27374.06	H27374	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	5GR
H27374.14	H27374	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	25GR
H27375.03	H27375	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	1GR
H27375.06	H27375	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	5GR
H27375.MD	H27375	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	250MG
H27376.03	H27376	2-Phenylanthraquinone, 98%	6485-97-8	1GR
H27376.06	H27376	2-Phenylanthraquinone, 98%	6485-97-8	5GR
H27376.MD	H27376	2-Phenylanthraquinone, 98%	6485-97-8	250MG
H27378.03	H27378	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8	1GR
H27378.MD	H27378	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8	250MG
H27380.03	H27380	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1	1GR
H27380.06	H27380	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1	5GR
H27381.03	H27381	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6	1GR
H27381.MD	H27381	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6	250MG
H27383.06	H27383	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	5GR
H27383.14	H27383	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	25GR
H27383.22	H27383	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	100GR
H27384.03	H27384	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8	1GR
H27384.06	H27384	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8	5GR
H27385.06	H27385	3-Chloro-4-methylphenol, 97%	615-62-3	5GR
H27385.14	H27385	3-Chloro-4-methylphenol, 97%	615-62-3	25GR
H27386.03	H27386	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7	1GR
H27386.06	H27386	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7	5GR
H27387.03	H27387	L-Homoarginine hydrochloride, 98+%	1483-01-8	1GR
H27387.06	H27387	L-Homoarginine hydrochloride, 98+%	1483-01-8	5GR
H27387.14	H27387	L-Homoarginine hydrochloride, 98+%	1483-01-8	25GR
H27388.03	H27388	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9	1GR
H27388.MC	H27388	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9	100MG
H27389.03	H27389	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0	1GR
H27389.06	H27389	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0	5GR
H27390.03	H27390	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6	1GR
H27390.MD	H27390	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6	250MG

H27391.06	H27391	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	5GR
H27391.14	H27391	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	25GR
H27395.03	H27395	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7	1GR
H27395.06	H27395	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7	5GR
H27396.03	H27396	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3	1GR
H27396.06	H27396	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3	5GR
H27397.03	H27397	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8	1GR
H27397.MD	H27397	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8	250MG
H27398.03	H27398	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8	1GR
H27398.09	H27398	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8	10GR
H27399.03	H27399	3,6-Dibromo-2-methylpyridine, 95%	39919-65-8	1GR
H27400.06	H27400	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0	5GR
H27400.18	H27400	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0	50GR
H27401.06	H27401	3-Chloro-4-methylanisole, 97%	54788-38-4	5GR
H27401.14	H27401	3-Chloro-4-methylanisole, 97%	54788-38-4	25GR
H27406.03	H27406	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	1GR
H27406.MD	H27406	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	250MG
H27407.06	H27407	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8	5GR
H27407.14	H27407	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8	25GR
H27408.03	H27408	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0	1GR
H27408.06	H27408	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0	5GR
H27409.03	H27409	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3	1GR
H27409.09	H27409	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3	10GR
H27410.03	H27410	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8	1GR
H27410.06	H27410	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8	5GR
H27411.06	H27411	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	71258-18-9	5GR
H27411.14	H27411	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	71258-18-9	25GR
H27411.22	H27411	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	71258-18-9	100GR
H27412.03	H27412	2-Fluoroadenosine, 97%	146-78-1	1GR
H27412.MD	H27412	2-Fluoroadenosine, 97%	146-78-1	250MG
H27413.03	H27413	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0	1GR
H27413.06	H27413	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0	5GR
H27414.MC	H27414	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8	100MG
H27414.ME	H27414	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8	500MG
H27415.03	H27415	N-Boc-D-cyclohexylglycinol, 98%	188348-00-7	1GR
H27415.06	H27415	N-Boc-D-cyclohexylglycinol, 98%	188348-00-7	5GR
H27416.03	H27416	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2	1GR
H27416.09	H27416	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2	10GR
H27417.06	H27417	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5	5GR
H27417.14	H27417	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5	25GR
H27418.03	H27418	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7	1GR
H27418.MD	H27418	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7	250MG
H27419.06	H27419	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8	5GR
H27419.14	H27419	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8	25GR
H27420.03	H27420	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	1GR
H27420.06	H27420	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	5GR
H27420.ME	H27420	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	500MG
H27421.03	H27421	trans-4-Hydroxy-D-proline, 97%	3398-22-9	1GR
H27421.MD	H27421	trans-4-Hydroxy-D-proline, 97%	3398-22-9	250MG
H27422.03	H27422	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7	1GR

H27422.MD	H27422	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7	250MG
H27423.03	H27423	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile,	351003-20-8	1GR
H27423.06	H27423	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile,	351003-20-8	5GR
H27424.03	H27424	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9	1GR
H27424.06	H27424	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9	5GR
H27424.14	H27424	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9	25GR
H27426.03	H27426	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0	1GR
H27426.MD	H27426	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0	250MG
H27427.0F	H27427	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0	2500ML
H27427.AU	H27427	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0	1000ML
H27428.03	H27428	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	1GR
H27428.06	H27428	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	5GR
H27428.14	H27428	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	25GR
H27429.03	H27429	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2	1GR
H27429.06	H27429	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2	5GR
H27430.03	H27430	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95	1032758-87-4	1GR
H27430.MD	H27430	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95	1032758-87-4	250MG
H27431.03	H27431	5-Amino-2-methylpyridine, 97%	3430-14-6	1GR
H27431.MD	H27431	5-Amino-2-methylpyridine, 97%	3430-14-6	250MG
H27433.03	H27433	2,4-Dibromopyrimidine, 95%	3921-01-5	1GR
H27433.06	H27433	2,4-Dibromopyrimidine, 95%	3921-01-5	5GR
H27434.03	H27434	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 9	1073354-32-1	1GR
H27434.MD	H27434	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 9	1073354-32-1	250MG
H27437.03	H27437	Nonafluorobutanesulfonyl chloride, 98%	2991-84-6	1GR
H27439.06	H27439	N,S-Dimethylisothiouronium hydriodide, 98%	41306-45-0	5GR
H27439.14	H27439	N,S-Dimethylisothiouronium hydriodide, 98%	41306-45-0	25GR
H27441.06	H27441	N-Acetyl-DL-leucine, 99%	99-15-0	5GR
H27441.14	H27441	N-Acetyl-DL-leucine, 99%	99-15-0	25GR
H27441.22	H27441	N-Acetyl-DL-leucine, 99%	99-15-0	100GR
H27442.03	H27442	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9	1GR
H27442.MD	H27442	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9	250MG
H27443.06	H27443	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0	5GR
H27443.14	H27443	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0	25GR
H27444.03	H27444	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4	1GR
H27444.06	H27444	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4	5GR
H27445.09	H27445	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4	10GR
H27445.18	H27445	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4	50GR
H27447.06	H27447	6-Bromo-2-methylquinoline, 97%	877-42-9	5GR
H27447.14	H27447	6-Bromo-2-methylquinoline, 97%	877-42-9	25GR
H27448.03	H27448	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	1GR
H27448.MD	H27448	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	250MG
H27448.MF	H27448	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	50MG
H27450.03	H27450	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contair	660867-80-1	1GR
H27450.MD	H27450	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contair	660867-80-1	250MG
H27452.03	H27452	3-(Methylthio)phenylacetic acid, 95%	18698-73-2	1GR
H27452.06	H27452	3-(Methylthio)phenylacetic acid, 95%	18698-73-2	5GR
H27453.03	H27453	4-Iodobiphenyl, 97%	1591-31-7	1GR
H27453.06	H27453	4-Iodobiphenyl, 97%	1591-31-7	5GR
H27453.14	H27453	4-Iodobiphenyl, 97%	1591-31-7	25GR
H27454.03	H27454	3-Bromo-5-chloropyridine, 95%	73583-39-8	1GR

H27454.06	H27454	3-Bromo-5-chloropyridine, 95%	73583-39-8	5GR
H27455.03	H27455	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0	1GR
H27455.06	H27455	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0	5GR
H27456.03	H27456	2-Acetamido-5-bromopyridine, 98%	7169-97-3	1GR
H27456.09	H27456	2-Acetamido-5-bromopyridine, 98%	7169-97-3	10GR
H27458.03	H27458	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3	1GR
H27458.06	H27458	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3	5GR
H27460.03	H27460	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0	1GR
H27460.MD	H27460	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0	250MG
H27461.03	H27461	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	17061-53-9	1GR
H27461.06	H27461	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	17061-53-9	5GR
H27462.03	H27462	2-Chloro-5-fluoropyridine, 95%	31301-51-6	1GR
H27462.06	H27462	2-Chloro-5-fluoropyridine, 95%	31301-51-6	5GR
H27463.03	H27463	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4	1GR
H27463.MD	H27463	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4	250MG
H27465.03	H27465	2-Amino-5-bromopyrazine, 97%	59489-71-3	1GR
H27465.06	H27465	2-Amino-5-bromopyrazine, 97%	59489-71-3	5GR
H27466.06	H27466	2,2,4'-Tribromoacetophenone, 97%	13195-79-4	5GR
H27466.14	H27466	2,2,4'-Tribromoacetophenone, 97%	13195-79-4	25GR
H27468.03	H27468	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95	245765-92-8	1GR
H27468.MD	H27468	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95	245765-92-8	250MG
H27469.03	H27469	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	1GR
H27469.06	H27469	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	5GR
H27469.14	H27469	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	25GR
H27470.03	H27470	2-Ethyl-4,5-dimethyloxazole, 98%	53833-30-0	1GR
H27470.06	H27470	2-Ethyl-4,5-dimethyloxazole, 98%	53833-30-0	5GR
H27472.06	H27472	2-Amino-3-nitrophenol, 98%	603-85-0	5GR
H27472.14	H27472	2-Amino-3-nitrophenol, 98%	603-85-0	25GR
H27473.06	H27473	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6	5GR
H27473.14	H27473	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6	25GR
H27474.03	H27474	3-Cyano-L-phenylalanine, 98%	57213-48-6	1GR
H27474.MD	H27474	3-Cyano-L-phenylalanine, 98%	57213-48-6	250MG
H27476.03	H27476	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8	1GR
H27476.09	H27476	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8	10GR
H27479.MC	H27479	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7	100MG
H27479.ME	H27479	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7	500MG
H27480.03	H27480	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1	1GR
H27480.09	H27480	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1	10GR
H27482.03	H27482	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1	1GR
H27482.06	H27482	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1	5GR
H27483.06	H27483	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4	5GR
H27483.14	H27483	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4	25GR
H27485.03	H27485	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%	22246-18-0	1GR
H27486.03	H27486	4-Phenoxybenzenesulfonamide, 98%	123045-62-5	1GR
H27486.MD	H27486	4-Phenoxybenzenesulfonamide, 98%	123045-62-5	250MG
H27488.03	H27488	D-Isoleucine, 98%	319-78-8	1GR
H27488.MD	H27488	D-Isoleucine, 98%	319-78-8	250MG
H27489.03	H27489	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4	1GR
H27489.06	H27489	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4	5GR
H27490.03	H27490	2-(5-Isoxazolyl)phenol, 98%	61348-47-8	1GR

H27490.06	H27490	2-(5-Isoxazolyl)phenol, 98%	61348-47-8	5GR
H27492.MC	H27492	5,2'-Dichloro-2,3'-bipyridine, 95%		100MG
H27492.ME	H27492	5,2'-Dichloro-2,3'-bipyridine, 95%		500MG
H27493.03	H27493	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0	1GR
H27493.09	H27493	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0	10GR
H27494.03	H27494	3-Chlorocoumarin, 97%	92-45-5	1GR
H27494.06	H27494	3-Chlorocoumarin, 97%	92-45-5	5GR
H27495.03	H27495	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	1GR
H27495.06	H27495	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	5GR
H27495.14	H27495	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	25GR
H27498.03	H27498	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2	1GR
H27498.MD	H27498	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2	250MG
H27499.03	H27499	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	195604-39-8	1GR
H27499.06	H27499	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	195604-39-8	5GR
H27500.03	H27500	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol	1032758-82-9	1GR
H27500.MD	H27500	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol	1032758-82-9	250MG
H27502.03	H27502	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6	1GR
H27502.MD	H27502	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6	250MG
H27503.03	H27503	Diphenyl(o-tolyl)phosphine	5931-53-3	1GR
H27504.03	H27504	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	1GR
H27504.06	H27504	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	5GR
H27504.14	H27504	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	25GR
H27506.03	H27506	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbox	175137-35-6	1GR
H27506.06	H27506	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbox	175137-35-6	5GR
H27507.06	H27507	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyc	13668-61-6	5GR
H27507.14	H27507	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyc	13668-61-6	25GR
H27508.03	H27508	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6	1GR
H27508.MD	H27508	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6	250MG
H27509.03	H27509	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9	1GR
H27509.MD	H27509	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9	250MG
H27510.03	H27510	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9	1GR
H27510.MD	H27510	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9	250MG
H27511.03	H27511	2-Amino-3,5-diiodopyridine, 95%	23597-15-1	1GR
H27511.MD	H27511	2-Amino-3,5-diiodopyridine, 95%	23597-15-1	250MG
H27512.03	H27512	Benzo[b]thiophene-2-methanol, 97%	17890-56-1	1GR
H27512.06	H27512	Benzo[b]thiophene-2-methanol, 97%	17890-56-1	5GR
H27513.03	H27513	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7	1GR
H27513.MD	H27513	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7	250MG
H27514.03	H27514	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2	1GR
H27514.09	H27514	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2	10GR
H27515.03	H27515	1-Chlorophthalazin-4-one, 98%	2257-69-4	1GR
H27515.06	H27515	1-Chlorophthalazin-4-one, 98%	2257-69-4	5GR
H27515.MD	H27515	1-Chlorophthalazin-4-one, 98%	2257-69-4	250MG
H27516.03	H27516	3-Methoxy-5-methylphenol, 97%	3209-13-0	1GR
H27516.06	H27516	3-Methoxy-5-methylphenol, 97%	3209-13-0	5GR
H27517.03	H27517	2-Fluoro-4-iodopyridine, 95%	22282-70-8	1GR
H27517.06	H27517	2-Fluoro-4-iodopyridine, 95%	22282-70-8	5GR
H27518.03	H27518	4-Methyl-D-phenylalanine, 98%	49759-61-7	1GR
H27518.MD	H27518	4-Methyl-D-phenylalanine, 98%	49759-61-7	250MG
H27519.03	H27519	7-Aminoheptanoic acid, 98%	929-17-9	1GR

H27519.06	H27519	7-Aminoheptanoic acid, 98%	929-17-9	5GR
H27519.MD	H27519	7-Aminoheptanoic acid, 98%	929-17-9	250MG
H27520.MC	H27520	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4	100MG
H27520.ME	H27520	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4	500MG
H27521.03	H27521	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5	1GR
H27521.06	H27521	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5	5GR
H27524.03	H27524	2-Fluoro-D-phenylalanine, 99+%	97731-02-7	1GR
H27524.MD	H27524	2-Fluoro-D-phenylalanine, 99+%	97731-02-7	250MG
H27525.06	H27525	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2	5GR
H27525.14	H27525	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2	25GR
H27526.03	H27526	3-Chloro-2-methoxypyridine, 95%	13472-84-9	1GR
H27526.MD	H27526	3-Chloro-2-methoxypyridine, 95%	13472-84-9	250MG
H27528.06	H27528	5-Amino-2-methoxypyridine, 98%	6628-77-9	5GR
H27528.14	H27528	5-Amino-2-methoxypyridine, 98%	6628-77-9	25GR
H27529.03	H27529	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	1GR
H27529.06	H27529	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	5GR
H27529.MD	H27529	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	250MG
H27530.06	H27530	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	5GR
H27530.14	H27530	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	25GR
H27530.22	H27530	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	100GR
H27531.03	H27531	4-(Hydroxymethyl)phenylacetic acid, 97%	73401-74-8	1GR
H27531.06	H27531	4-(Hydroxymethyl)phenylacetic acid, 97%	73401-74-8	5GR
H27533.03	H27533	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4	1GR
H27533.06	H27533	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4	5GR
H27534.03	H27534	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6	1GR
H27534.06	H27534	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6	5GR
H27535.03	H27535	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8	1GR
H27535.06	H27535	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8	5GR
H27536.03	H27536	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	1GR
H27536.MD	H27536	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	250MG
H27537.03	H27537	2',4-Dihydroxy-3-methoxychalcone, 97%	220430-82-0	1GR
H27537.06	H27537	2',4-Dihydroxy-3-methoxychalcone, 97%	220430-82-0	5GR
H27538.03	H27538	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8	1GR
H27538.MD	H27538	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8	250MG
H27539.03	H27539	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5	1GR
H27539.MD	H27539	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5	250MG
H27540.03	H27540	3-Amino-2-methylpyridine, 97%	3430-10-2	1GR
H27540.MD	H27540	3-Amino-2-methylpyridine, 97%	3430-10-2	250MG
H27541.03	H27541	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1	1GR
H27541.06	H27541	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1	5GR
H27542.06	H27542	2,6-Dichloro-1,4-benzoquinone, 97+%	697-91-6	5GR
H27542.14	H27542	2,6-Dichloro-1,4-benzoquinone, 97+%	697-91-6	25GR
H27544.06	H27544	Ethyl trans-4-bromocinnamate, 98%	24393-53-1	5GR
H27544.14	H27544	Ethyl trans-4-bromocinnamate, 98%	24393-53-1	25GR
H27545.03	H27545	4-(2-Aminoethyl)pyridine, 97%	13258-63-4	1GR
H27545.06	H27545	4-(2-Aminoethyl)pyridine, 97%	13258-63-4	5GR
H27546.03	H27546	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5	1GR
H27546.MD	H27546	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5	250MG
H27547.03	H27547	2-(Methylamino)butane hydrochloride, 94%	75098-40-7	1GR
H27547.06	H27547	2-(Methylamino)butane hydrochloride, 94%	75098-40-7	5GR

H27548.06	H27548	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8	5GR
H27548.18	H27548	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8	50GR
H27549.03	H27549	2-Chloro-4-hydroxypyridine, 95%	17368-12-6	1GR
H27549.MD	H27549	2-Chloro-4-hydroxypyridine, 95%	17368-12-6	250MG
H27551.03	H27551	N-Allylmethylamine, 96%	627-37-2	1GR
H27551.06	H27551	N-Allylmethylamine, 96%	627-37-2	5GR
H27552.03	H27552	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7	1GR
H27552.06	H27552	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7	5GR
H27554.03	H27554	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6	1GR
H27554.06	H27554	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6	5GR
H27555.03	H27555	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4	1GR
H27555.09	H27555	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4	10GR
H27557.03	H27557	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	1GR
H27557.06	H27557	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	5GR
H27557.14	H27557	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	25GR
H27558.03	H27558	2-Bromo-4-methylbenzaldehyde, 95%	824-54-4	1GR
H27560.MC	H27560	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9	100MG
H27560.ME	H27560	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9	500MG
H27561.03	H27561	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9	1GR
H27561.MD	H27561	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9	250MG
H27562.03	H27562	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	1GR
H27562.06	H27562	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	5GR
H27562.14	H27562	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	25GR
H27563.03	H27563	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8	1GR
H27563.06	H27563	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8	5GR
H27564.06	H27564	3-Bromo-2,6-dimethoxypyridine, 98%	13445-16-4	5GR
H27564.14	H27564	3-Bromo-2,6-dimethoxypyridine, 98%	13445-16-4	25GR
H27565.03	H27565	Isopropyldiphenylphosphine, 99%	6372-40-3	1GR
H27565.06	H27565	Isopropyldiphenylphosphine, 99%	6372-40-3	5GR
H27565.14	H27565	Isopropyldiphenylphosphine, 99%	6372-40-3	25GR
H27566.MC	H27566	6"-Chloro-3,2':5',3"-terpyridine, 95%	942206-13-5	100MG
H27566.ME	H27566	6"-Chloro-3,2':5',3"-terpyridine, 95%	942206-13-5	500MG
H27567.03	H27567	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2	1GR
H27567.06	H27567	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2	5GR
H27570.03	H27570	Methyl 5-methyl-2-furoate, 97%	2527-96-0	1GR
H27571.18	H27571	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5	50GR
H27571.30	H27571	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5	250GR
H27573.MC	H27573	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	222639-41-0	100MG
H27573.ME	H27573	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	222639-41-0	500MG
H27574.03	H27574	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2	1GR
H27574.09	H27574	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2	10GR
H27575.03	H27575	Methyl 6-aminonicotinate, 97%	36052-24-1	1GR
H27575.06	H27575	Methyl 6-aminonicotinate, 97%	36052-24-1	5GR
H27576.03	H27576	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0	1GR
H27576.06	H27576	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0	5GR
H27577.MC	H27577	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4	100MG
H27577.ME	H27577	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4	500MG
H27578.03	H27578	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	1GR
H27578.MD	H27578	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	250MG
H27578.MF	H27578	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	50MG

H27579.03	H27579	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9	1GR
H27579.MD	H27579	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9	250MG
H27580.03	H27580	1-Boc-4-cyanopiperidine, 96%	91419-52-2	1GR
H27580.06	H27580	1-Boc-4-cyanopiperidine, 96%	91419-52-2	5GR
H27580.MD	H27580	1-Boc-4-cyanopiperidine, 96%	91419-52-2	250MG
H27581.03	H27581	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6	1GR
H27581.MD	H27581	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6	250MG
H27582.03	H27582	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1	1GR
H27582.MD	H27582	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1	250MG
H27583.03	H27583	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%		1GR
H27583.MD	H27583	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%		250MG
H27584.03	H27584	2-Bromo-5-iodo-4-methylpyridine, 95%		1GR
H27584.MD	H27584	2-Bromo-5-iodo-4-methylpyridine, 95%		250MG
H27585.03	H27585	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	1GR
H27585.06	H27585	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	5GR
H27585.MD	H27585	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	250MG
H27586.03	H27586	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2	1GR
H27586.MD	H27586	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2	250MG
H27587.03	H27587	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6	1GR
H27587.MD	H27587	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6	250MG
H27589.03	H27589	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	1GR
H27589.06	H27589	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	5GR
H27590.03	H27590	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	1GR
H27590.06	H27590	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	5GR
H27590.MD	H27590	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	250MG
H27591.03	H27591	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	1GR
H27591.06	H27591	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	5GR
H27591.14	H27591	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	25GR
H27593.MC	H27593	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%		100MG
H27593.ME	H27593	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%		500MG
H27594.03	H27594	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	1GR
H27594.06	H27594	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	5GR
H27594.14	H27594	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	25GR
H27597.03	H27597	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	1GR
H27597.06	H27597	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	5GR
H27597.MD	H27597	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	250MG
H27598.06	H27598	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9	5GR
H27598.14	H27598	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9	25GR
H27599.03	H27599	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR
H27599.MD	H27599	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	250MG
H27600.03	H27600	2-Cyano-6-fluoropyridine, 95%	3939-15-9	1GR
H27600.06	H27600	2-Cyano-6-fluoropyridine, 95%	3939-15-9	5GR
H27600.MD	H27600	2-Cyano-6-fluoropyridine, 95%	3939-15-9	250MG
H27603.03	H27603	3-Cyano-4-iodopyridine, 95%	490039-72-0	1GR
H27603.MD	H27603	3-Cyano-4-iodopyridine, 95%	490039-72-0	250MG
H27604.03	H27604	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chlo		1GR
H27604.MD	H27604	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chlo		250MG
H27605.03	H27605	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4	1GR
H27605.MD	H27605	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4	250MG
H27606.03	H27606	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	1GR

H27606.06	H27606	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	5GR
H27606.14	H27606	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	25GR
H27610.03	H27610	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5	1GR
H27610.MD	H27610	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5	250MG
H27611.MC	H27611	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7	100MG
H27611.ME	H27611	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7	500MG
H27612.03	H27612	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	1GR
H27612.06	H27612	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	5GR
H27612.MD	H27612	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	250MG
H27613.03	H27613	2-Ethoxycyclohexanone, 98%	33371-97-0	1GR
H27613.06	H27613	2-Ethoxycyclohexanone, 98%	33371-97-0	5GR
H27613.14	H27613	2-Ethoxycyclohexanone, 98%	33371-97-0	25GR
H27614.03	H27614	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0	1GR
H27614.06	H27614	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0	5GR
H27619.03	H27619	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9	1GR
H27619.06	H27619	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9	5GR
H27620.03	H27620	2-tert-Butoxy-3-iodopyridine, 95%		1GR
H27620.06	H27620	2-tert-Butoxy-3-iodopyridine, 95%		5GR
H27621.MD	H27621	Ethyl cellulose	9004-57-3	250MG
H27622.06	H27622	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6	5GR
H27622.14	H27622	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6	25GR
H27624.03	H27624	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	1GR
H27624.06	H27624	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	5GR
H27625.03	H27625	Tetraethylgermanium, 99%	597-63-7	1GR
H27625.06	H27625	Tetraethylgermanium, 99%	597-63-7	5GR
H27626.03	H27626	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7	1GR
H27626.MD	H27626	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7	250MG
H27627.03	H27627	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4	1GR
H27627.06	H27627	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4	5GR
H27628.03	H27628	8-Bromo-1-octanol, 95%	50816-19-8	1GR
H27628.06	H27628	8-Bromo-1-octanol, 95%	50816-19-8	5GR
H27628.14	H27628	8-Bromo-1-octanol, 95%	50816-19-8	25GR
H27629.03	H27629	D-Homophenylalanine, 98%	82795-51-5	1GR
H27629.06	H27629	D-Homophenylalanine, 98%	82795-51-5	5GR
H27630.03	H27630	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3	1GR
H27630.06	H27630	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3	5GR
H27631.06	H27631	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	827-36-1	5GR
H27631.14	H27631	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	827-36-1	25GR
H27632.03	H27632	3-Bromo-2-cyanopyridine, 98%	55758-02-6	1GR
H27632.06	H27632	3-Bromo-2-cyanopyridine, 98%	55758-02-6	5GR
H27632.MD	H27632	3-Bromo-2-cyanopyridine, 98%	55758-02-6	250MG
H27633.03	H27633	cis-4-Hydroxy-D-proline, 98+%	2584-71-6	1GR
H27633.MD	H27633	cis-4-Hydroxy-D-proline, 98+%	2584-71-6	250MG
H27634.03	H27634	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	1GR
H27634.06	H27634	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	5GR
H27636.03	H27636	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	176707-77-0	1GR
H27636.06	H27636	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	176707-77-0	5GR
H27638.03	H27638	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8	1GR
H27638.06	H27638	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8	5GR
H27640.03	H27640	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	1GR

H27640.06	H27640	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	5GR
H27640.MD	H27640	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	250MG
H27642.03	H27642	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8	1GR
H27642.06	H27642	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8	5GR
H27644.03	H27644	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	1GR
H27644.09	H27644	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	10GR
H27646.03	H27646	3-Cyanobenzenesulfonamide, 98%	3118-68-1	1GR
H27646.06	H27646	3-Cyanobenzenesulfonamide, 98%	3118-68-1	5GR
H27648.03	H27648	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5	1GR
H27648.MD	H27648	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5	250MG
H27650.03	H27650	4',5-Dihydroxyflavone, 95%	6665-67-4	1GR
H27650.06	H27650	4',5-Dihydroxyflavone, 95%	6665-67-4	5GR
H27650.14	H27650	4',5-Dihydroxyflavone, 95%	6665-67-4	25GR
H27651.06	H27651	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0	5GR
H27651.14	H27651	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0	25GR
H27653.03	H27653	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	1GR
H27653.06	H27653	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	5GR
H27653.14	H27653	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	25GR
H27655.03	H27655	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	1GR
H27655.MD	H27655	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	250MG
H27655.MF	H27655	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	50MG
H27657.03	H27657	4-Bromo-2-fluoropyridine, 95%	128071-98-7	1GR
H27657.06	H27657	4-Bromo-2-fluoropyridine, 95%	128071-98-7	5GR
H27658.03	H27658	4-Mercaptophenylacetic acid, 97%	39161-84-7	1GR
H27658.06	H27658	4-Mercaptophenylacetic acid, 97%	39161-84-7	5GR
H27659.06	H27659	Tetramethylammonium acetate, tech. 90%	10581-12-1	5GR
H27659.14	H27659	Tetramethylammonium acetate, tech. 90%	10581-12-1	25GR
H27660.03	H27660	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite		1GR
H27660.MD	H27660	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite		250MG
H27663.MC	H27663	2-Methyl-L-phenylalanine, 97%	80126-53-0	100MG
H27663.ME	H27663	2-Methyl-L-phenylalanine, 97%	80126-53-0	500MG
H27664.AE	H27664	Methylamine, 2M in THF	74-89-5	100ML
H27664.AU	H27664	Methylamine, 2M in THF	74-89-5	1000ML
H27665.AE	H27665	Dimethylamine, 2M in THF	124-40-3	100ML
H27665.AU	H27665	Dimethylamine, 2M in THF	124-40-3	1000ML
H27668.03	H27668	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7	1GR
H27668.MD	H27668	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7	250MG
H27669.03	H27669	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-23-4	1GR
H27669.06	H27669	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-23-4	5GR
H27671.06	H27671	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3	5GR
H27671.14	H27671	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3	25GR
H27672.03	H27672	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	1GR
H27672.06	H27672	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	5GR
H27672.MD	H27672	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	250MG
H27673.03	H27673	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	1GR
H27673.06	H27673	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	5GR
H27673.MD	H27673	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	250MG
H27674.03	H27674	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3	1GR
H27674.MD	H27674	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3	250MG
H27675.MC	H27675	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1	100MG

H27675.ME	H27675	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1	500MG
H27677.03	H27677	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7	1GR
H27677.06	H27677	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7	5GR
H27679.MC	H27679	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6	100MG
H27679.ME	H27679	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6	500MG
H27680.MC	H27680	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4	100MG
H27680.ME	H27680	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4	500MG
H27682.06	H27682	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5	5GR
H27682.18	H27682	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5	50GR
H27684.03	H27684	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2	1GR
H27684.MD	H27684	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2	250MG
H27686.06	H27686	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8	5GR
H27686.14	H27686	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8	25GR
H27687.03	H27687	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1	1GR
H27687.06	H27687	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1	5GR
H27688.0F	H27688	Chlorobenzene, HPLC Grade, 99+%	108-90-7	2500ML
H27688.AU	H27688	Chlorobenzene, HPLC Grade, 99+%	108-90-7	1000ML
H27689.03	H27689	tert-Butyl phenyl ether, 98%	6669-13-2	1GR
H27689.06	H27689	tert-Butyl phenyl ether, 98%	6669-13-2	5GR
H27689.MD	H27689	tert-Butyl phenyl ether, 98%	6669-13-2	250MG
H27690.03	H27690	3-Bromo-2-ethoxypyridine, 95%	57883-25-7	1GR
H27690.MD	H27690	3-Bromo-2-ethoxypyridine, 95%	57883-25-7	250MG
H27695.MC	H27695	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4	100MG
H27695.ME	H27695	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4	500MG
H27696.03	H27696	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1	1GR
H27696.MD	H27696	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1	250MG
H27698.03	H27698	Isobutylboronic acid, 97%	84110-40-7	1GR
H27698.06	H27698	Isobutylboronic acid, 97%	84110-40-7	5GR
H27699.03	H27699	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6	1GR
H27699.MD	H27699	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6	250MG
H27700.03	H27700	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4	1GR
H27700.MD	H27700	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4	250MG
H27701.03	H27701	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	1GR
H27701.06	H27701	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	5GR
H27702.03	H27702	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4	1GR
H27702.06	H27702	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4	5GR
H27703.03	H27703	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4	1GR
H27703.MD	H27703	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4	250MG
H27704.03	H27704	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	1GR
H27704.06	H27704	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	5GR
H27704.14	H27704	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	25GR
H27706.03	H27706	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1	1GR
H27706.MD	H27706	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1	250MG
H27707.06	H27707	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	5GR
H27707.14	H27707	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	25GR
H27708.03	H27708	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	832735-54-3	1GR
H27708.MD	H27708	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	832735-54-3	250MG
H27709.03	H27709	5-Bromo-1,4-benzodioxane, 95%	58328-39-5	1GR
H27709.MD	H27709	5-Bromo-1,4-benzodioxane, 95%	58328-39-5	250MG
H27710.03	H27710	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3	1GR

H27710.06	H27710	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3	5GR
H27710.14	H27710	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3	25GR
H27712.03	H27712	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3	1GR
H27713.03	H27713	N-Boc-D-phenylalaninol, 98%	106454-69-7	1GR
H27713.06	H27713	N-Boc-D-phenylalaninol, 98%	106454-69-7	5GR
H27714.03	H27714	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9	1GR
H27714.06	H27714	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9	5GR
H27716.03	H27716	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	1GR
H27716.06	H27716	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	5GR
H27716.14	H27716	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	25GR
H27717.06	H27717	N-Acetyl-DL-serine, 98+%	97-14-3	5GR
H27717.14	H27717	N-Acetyl-DL-serine, 98+%	97-14-3	25GR
H27718.03	H27718	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9	1GR
H27718.MD	H27718	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9	250MG
H27719.06	H27719	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3	5GR
H27719.14	H27719	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3	25GR
H27720.06	H27720	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5	5GR
H27720.18	H27720	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5	50GR
H27721.03	H27721	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2	1GR
H27721.MD	H27721	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2	250MG
H27722.06	H27722	4-Cyanopiperidine, 96%	4395-98-6	5GR
H27722.14	H27722	4-Cyanopiperidine, 96%	4395-98-6	25GR
H27724.03	H27724	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9	1GR
H27724.06	H27724	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9	5GR
H27724.14	H27724	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9	25GR
H27726.MC	H27726	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8	100MG
H27726.ME	H27726	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8	500MG
H27727.03	H27727	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5	1GR
H27727.MD	H27727	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5	250MG
H27728.03	H27728	3-Bromo-5-methoxypyridine, 97%	50720-12-2	1GR
H27728.06	H27728	3-Bromo-5-methoxypyridine, 97%	50720-12-2	5GR
H27729.03	H27729	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0	1GR
H27729.06	H27729	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0	5GR
H27730.03	H27730	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0	1GR
H27730.06	H27730	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0	5GR
H27731.03	H27731	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%		1GR
H27731.09	H27731	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%		10GR
H27737.03	H27737	4-Bromo-2,6-difluorobenzaldehyde, 95%	537013-51-7	1GR
H27737.MD	H27737	4-Bromo-2,6-difluorobenzaldehyde, 95%	537013-51-7	250MG
H27738.03	H27738	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0	1GR
H27738.MD	H27738	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0	250MG
H27741.03	H27741	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2	1GR
H27741.06	H27741	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2	5GR
H27743.03	H27743	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2	1GR
H27743.MD	H27743	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2	250MG
H27744.03	H27744	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	1GR
H27744.06	H27744	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	5GR
H27745.03	H27745	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8	1GR
H27745.06	H27745	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8	5GR
H27746.03	H27746	N-Boc-4-methylene-L-proline, 97%	84348-38-9	1GR

H27746.06	H27746	N-Boc-4-methylene-L-proline, 97%	84348-38-9	5GR
H27746.MD	H27746	N-Boc-4-methylene-L-proline, 97%	84348-38-9	250MG
H27747.03	H27747	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6	1GR
H27747.MD	H27747	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6	250MG
H27748.03	H27748	2-Chloro-6-cyanopyridine, 97%	33252-29-8	1GR
H27748.06	H27748	2-Chloro-6-cyanopyridine, 97%	33252-29-8	5GR
H27751.03	H27751	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2	1GR
H27751.MD	H27751	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2	250MG
H27752.MC	H27752	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0	100MG
H27752.ME	H27752	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0	500MG
H27753.03	H27753	4-(2-Thienyl)aniline, 97%	70010-48-9	1GR
H27754.06	H27754	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5	5GR
H27754.18	H27754	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5	50GR
H27755.03	H27755	3-Chloro-2-fluoropyridine, 95%	1480-64-4	1GR
H27755.MD	H27755	3-Chloro-2-fluoropyridine, 95%	1480-64-4	250MG
H27756.03	H27756	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	1GR
H27756.06	H27756	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	5GR
H27756.MD	H27756	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	250MG
H27761.03	H27761	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphat	79973-42-5	1GR
H27761.06	H27761	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphat	79973-42-5	5GR
H27762.03	H27762	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9	1GR
H27762.06	H27762	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9	5GR
H27763.03	H27763	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4	1GR
H27763.06	H27763	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4	5GR
H27763.MD	H27763	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4	250MG
H27765.06	H27765	2-Hydroxycarbazole, 97%	86-79-3	5GR
H27765.14	H27765	2-Hydroxycarbazole, 97%	86-79-3	25GR
H27766.03	H27766	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90-	84409-70-1	1GR
H27766.MD	H27766	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90-	84409-70-1	250MG
H27767.03	H27767	4-Nitrobenzeneboronic acid, 95%	24067-17-2	1GR
H27767.06	H27767	4-Nitrobenzeneboronic acid, 95%	24067-17-2	5GR
H27769.03	H27769	Bis(ethylcyclopentadienyl)manganese(II), 98+%	101923-26-6	1GR
H27769.06	H27769	Bis(ethylcyclopentadienyl)manganese(II), 98+%	101923-26-6	5GR
H27770.03	H27770	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1	1GR
H27770.MD	H27770	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1	250MG
H27771.03	H27771	7-(Trifluoromethyl)quinoline, 97%	325-14-4	1GR
H27771.MD	H27771	7-(Trifluoromethyl)quinoline, 97%	325-14-4	250MG
H27772.06	H27772	Methyl hydrogen malonate, 96%	16695-14-0	5GR
H27772.14	H27772	Methyl hydrogen malonate, 96%	16695-14-0	25GR
H27772.22	H27772	Methyl hydrogen malonate, 96%	16695-14-0	100GR
H27773.03	H27773	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4	1GR
H27773.09	H27773	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4	10GR
H27774.03	H27774	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7	1GR
H27774.MD	H27774	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7	250MG
H27775.03	H27775	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	1GR
H27775.06	H27775	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	5GR
H27775.MD	H27775	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	250MG
H27776.03	H27776	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0	1GR
H27776.09	H27776	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0	10GR
H27778.03	H27778	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	1GR

H27778.06	H27778	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	5GR
H27778.MD	H27778	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	250MG
H27779.06	H27779	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1	5GR
H27779.14	H27779	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1	25GR
H27780.MC	H27780	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9	100MG
H27780.ME	H27780	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9	500MG
H27781.03	H27781	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4	1GR
H27781.MD	H27781	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4	250MG
H27782.03	H27782	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	1GR
H27782.06	H27782	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	5GR
H27782.MD	H27782	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	250MG
H27783.03	H27783	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl g	1072944-26-3	1GR
H27783.MD	H27783	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl g	1072944-26-3	250MG
H27784.03	H27784	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6	1GR
H27784.06	H27784	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6	5GR
H27786.03	H27786	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7	1GR
H27786.MD	H27786	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7	250MG
H27787.03	H27787	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1	1GR
H27787.MD	H27787	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1	250MG
H27788.06	H27788	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5	5GR
H27788.18	H27788	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5	50GR
H27790.03	H27790	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	677327-29-6	1GR
H27790.MD	H27790	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	677327-29-6	250MG
H27792.03	H27792	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3	1GR
H27792.09	H27792	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3	10GR
H27795.03	H27795	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4	1GR
H27795.MD	H27795	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4	250MG
H27796.03	H27796	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1	1GR
H27796.06	H27796	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1	5GR
H27797.03	H27797	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6	1GR
H27797.06	H27797	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6	5GR
H27798.03	H27798	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2	1GR
H27798.06	H27798	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2	5GR
H27799.03	H27799	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1	1GR
H27799.09	H27799	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1	10GR
H27801.03	H27801	5-Amino-3-phenylisoxazole, 97%	4369-55-5	1GR
H27801.06	H27801	5-Amino-3-phenylisoxazole, 97%	4369-55-5	5GR
H27805.03	H27805	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6	1GR
H27805.MD	H27805	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6	250MG
H27806.06	H27806	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2	5GR
H27806.14	H27806	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2	25GR
H27807.03	H27807	2-Fluoro-L-phenylalanine, 99+%	19883-78-4	1GR
H27807.MD	H27807	2-Fluoro-L-phenylalanine, 99+%	19883-78-4	250MG
H27808.03	H27808	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3	1GR
H27808.09	H27808	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3	10GR
H27813.03	H27813	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6	1GR
H27813.MD	H27813	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6	250MG
H27814.03	H27814	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	878194-92-4	1GR
H27814.MD	H27814	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	878194-92-4	250MG
H27815.03	H27815	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0	1GR

H27815.09	H27815	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0	10GR
H27816.03	H27816	5-Bromo-2-phenylpyridine, 95%	27012-25-5	1GR
H27816.MD	H27816	5-Bromo-2-phenylpyridine, 95%	27012-25-5	250MG
H27819.03	H27819	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	1GR
H27819.06	H27819	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	5GR
H27819.14	H27819	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	25GR
H27823.03	H27823	1-Boc-3-oxopiperazine, 98%	76003-29-7	1GR
H27823.06	H27823	1-Boc-3-oxopiperazine, 98%	76003-29-7	5GR
H27825.03	H27825	6-Methylchromone-3-carbonitrile, 99%	50743-18-5	1GR
H27825.06	H27825	6-Methylchromone-3-carbonitrile, 99%	50743-18-5	5GR
H27826.03	H27826	4-Phenyl-3-butyn-2-one, 96%	1817-57-8	1GR
H27826.06	H27826	4-Phenyl-3-butyn-2-one, 96%	1817-57-8	5GR
H27827.06	H27827	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1	5GR
H27827.18	H27827	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1	50GR
H27829.03	H27829	1-Chloroacetyl-3-pyrazolidinone, 97%		1GR
H27829.06	H27829	1-Chloroacetyl-3-pyrazolidinone, 97%		5GR
H27830.06	H27830	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicato	845-46-5	5GR
H27830.09	H27830	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicato	845-46-5	10GR
H27831.03	H27831	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	1GR
H27831.06	H27831	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	5GR
H27831.14	H27831	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	25GR
H27832.03	H27832	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	1GR
H27832.06	H27832	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	5GR
H27832.MD	H27832	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	250MG
H27833.03	H27833	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6	1GR
H27833.MD	H27833	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6	250MG
H27834.03	H27834	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5	1GR
H27834.06	H27834	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5	5GR
H27835.03	H27835	3-Bromoveratrole, 95%	5424-43-1	1GR
H27835.06	H27835	3-Bromoveratrole, 95%	5424-43-1	5GR
H27836.03	H27836	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3	1GR
H27836.06	H27836	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3	5GR
H27837.03	H27837	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3	1GR
H27837.06	H27837	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3	5GR
H27839.03	H27839	N-Boc-4-iodoaniline, 95%	159217-89-7	1GR
H27839.MD	H27839	N-Boc-4-iodoaniline, 95%	159217-89-7	250MG
H27841.03	H27841	2',3-Dihydroxyflavone, 97%	6068-76-4	1GR
H27841.06	H27841	2',3-Dihydroxyflavone, 97%	6068-76-4	5GR
H27843.03	H27843	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4	1GR
H27843.MD	H27843	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4	250MG
H27844.03	H27844	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6	1GR
H27844.06	H27844	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6	5GR
H27845.03	H27845	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4	1GR
H27845.MD	H27845	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4	250MG
H27847.03	H27847	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7	1GR
H27847.06	H27847	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7	5GR
H27849.03	H27849	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7	1GR
H27849.MD	H27849	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7	250MG
H27850.03	H27850	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	1GR
H27850.06	H27850	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	5GR

H27850.MD	H27850	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	250MG
H27852.03	H27852	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8	1GR
H27852.06	H27852	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8	5GR
H27853.03	H27853	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	1GR
H27853.MD	H27853	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	250MG
H27853.MF	H27853	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	50MG
H27854.06	H27854	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4	5GR
H27854.14	H27854	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4	25GR
H27856.06	H27856	Dichloro(dimethylamino)phosphine, 98%	683-85-2	5GR
H27856.14	H27856	Dichloro(dimethylamino)phosphine, 98%	683-85-2	25GR
H27858.06	H27858	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3	5GR
H27858.14	H27858	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3	25GR
H27859.03	H27859	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	1GR
H27859.06	H27859	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	5GR
H27859.14	H27859	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	25GR
H27861.03	H27861	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	1GR
H27861.06	H27861	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	5GR
H27861.14	H27861	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	25GR
H27862.03	H27862	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2	1GR
H27862.06	H27862	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2	5GR
H27863.03	H27863	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acic	351003-03-7	1GR
H27863.06	H27863	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acic	351003-03-7	5GR
H27867.03	H27867	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	1GR
H27867.06	H27867	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	5GR
H27867.14	H27867	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	25GR
H27868.06	H27868	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isom	69404-97-3	5GR
H27868.14	H27868	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isom	69404-97-3	25GR
H27869.03	H27869	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7	1GR
H27869.MD	H27869	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7	250MG
H27871.03	H27871	Coumarin-3-carbonitrile, 97%	15119-34-3	1GR
H27871.06	H27871	Coumarin-3-carbonitrile, 97%	15119-34-3	5GR
H27872.09	H27872	1-Bromo-2-hexadecanone, 97%	21436-52-2	10GR
H27872.18	H27872	1-Bromo-2-hexadecanone, 97%	21436-52-2	50GR
H27873.MD	H27873	6-(Methylthio)pyridine-3-boronic acid, 95%	321438-86-2	250MG
H27877.06	H27877	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	5GR
H27877.14	H27877	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	25GR
H27879.AA	H27879	Methyl thiocyanate, 99%	556-64-9	5ML
H27879.AC	H27879	Methyl thiocyanate, 99%	556-64-9	25ML
H27879.AE	H27879	Methyl thiocyanate, 99%	556-64-9	100ML
H27880.03	H27880	5-Bromo-2,3'-bipyridine, 95%	774-53-8	1GR
H27880.MD	H27880	5-Bromo-2,3'-bipyridine, 95%	774-53-8	250MG
H27884.03	H27884	4-Bromo-2-methylpyridine, 97%	22282-99-1	1GR
H27884.MD	H27884	4-Bromo-2-methylpyridine, 97%	22282-99-1	250MG
H27885.03	H27885	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3	1GR
H27885.06	H27885	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3	5GR
H27886.03	H27886	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2	1GR
H27886.06	H27886	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2	5GR
H27887.03	H27887	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	1GR
H27887.06	H27887	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	5GR
H27887.14	H27887	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	25GR

H27888.03	H27888	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9	1GR
H27888.06	H27888	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9	5GR
H27889.03	H27889	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3	1GR
H27889.09	H27889	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3	10GR
H27891.ME	H27891	Ethyl (S)-2-oxiranylacetate, 97%	112083-63-3	500MG
H27894.03	H27894	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5	1GR
H27894.06	H27894	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5	5GR
H27900.06	H27900	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6	5GR
H27900.14	H27900	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6	25GR
H27900.14	H27900	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6	25GR
H27918.03	H27918	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9	1GR
H27918.06	H27918	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9	5GR
H27926.06	H27926	6-Bromonicotinic acid, 97%	6311-35-9	5GR
H27926.14	H27926	6-Bromonicotinic acid, 97%	6311-35-9	25GR
H27938.03	H27938	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3	1GR
H27938.09	H27938	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3	10GR
H27943.03	H27943	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2	1GR
H27943.06	H27943	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2	5GR
H27945.03	H27945	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol e	1073353-60-2	1GR
H27945.06	H27945	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol e	1073353-60-2	5GR
H27949.03	H27949	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pi	957061-17-5	1GR
H27949.06	H27949	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pi	957061-17-5	5GR
H27957.03	H27957	2-Chloro-3-methylthiophene, 97%	14345-97-2	1GR
H27957.06	H27957	2-Chloro-3-methylthiophene, 97%	14345-97-2	5GR
H27957.14	H27957	2-Chloro-3-methylthiophene, 97%	14345-97-2	25GR
H27961.03	H27961	5-Amino-2-hydroxypyridine, 97%	33630-94-3	1GR
H27961.06	H27961	5-Amino-2-hydroxypyridine, 97%	33630-94-3	5GR
H27966.09	H27966	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9	10GR
H27966.18	H27966	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9	50GR
H27971.06	H27971	2,7-Dimethoxynaphthalene, 98%	3469-26-9	5GR
H27971.14	H27971	2,7-Dimethoxynaphthalene, 98%	3469-26-9	25GR
H27987.03	H27987	2-Cyclohexylethylamine, 97%	4442-85-7	1GR
H27987.06	H27987	2-Cyclohexylethylamine, 97%	4442-85-7	5GR
H28000.03	H28000	3,3-Dimethylcyclohexanone, 97%	2979-19-3	1GR
H28000.06	H28000	3,3-Dimethylcyclohexanone, 97%	2979-19-3	5GR
H28001.AA	H28001	Ethyl 7-bromoheptanoate, 97%	29823-18-5	5ML
H28012.03	H28012	2-Ethoxybenzonitrile, 98%	6609-57-0	1GR
H28019.03	H28019	Indole-4-carboxaldehyde, 97%	1074-86-8	1GR
H28019.06	H28019	Indole-4-carboxaldehyde, 97%	1074-86-8	5GR
H28019.MD	H28019	Indole-4-carboxaldehyde, 97%	1074-86-8	250MG
H28036.03	H28036	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4	1GR
H28036.06	H28036	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4	5GR
H28037.03	H28037	(S,S)-DIPAMP, 97%	97858-62-3	1GR
H28037.MC	H28037	(S,S)-DIPAMP, 97%	97858-62-3	100MG
H28037.MD	H28037	(S,S)-DIPAMP, 97%	97858-62-3	250MG
H28040.03	H28040	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	1GR
H28040.MC	H28040	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	100MG
H28040.MD	H28040	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	250MG
H28047.03	H28047	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3	1GR
H28047.06	H28047	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3	5GR

H28059.03	H28059	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5	1GR
H28059.MD	H28059	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5	250MG
H28086.03	H28086	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid	850411-14-2	1GR
H28086.06	H28086	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid	850411-14-2	5GR
H28093.06	H28093	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1	5GR
H28093.14	H28093	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1	25GR
H28098.03	H28098	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3	1GR
H28098.06	H28098	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3	5GR
H28115.03	H28115	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4	1GR
H28115.06	H28115	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4	5GR
H28117.03	H28117	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	1GR
H28117.06	H28117	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	5GR
H28117.MD	H28117	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	250MG
H28122.03	H28122	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2	1GR
H28122.06	H28122	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2	5GR
H28125.03	H28125	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6	1GR
H28125.06	H28125	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6	5GR
H28137.06	H28137	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5	5GR
H28137.14	H28137	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5	25GR
H28144.03	H28144	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7	1GR
H28144.06	H28144	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7	5GR
H28156.03	H28156	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5	1GR
H28156.06	H28156	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5	5GR
H28165.03	H28165	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8	1GR
H28165.06	H28165	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8	5GR
H28188.03	H28188	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0	1GR
H28188.06	H28188	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0	5GR
H28208.03	H28208	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2	1GR
H28208.06	H28208	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2	5GR
H28216.03	H28216	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol	832114-06-4	1GR
H28216.06	H28216	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol	832114-06-4	5GR
H28218.03	H28218	1-Boc-3-aminoazetidine, 94%	193269-78-2	1GR
H28218.MD	H28218	1-Boc-3-aminoazetidine, 94%	193269-78-2	250MG
H28222.06	H28222	4-(Trifluoromethoxy)toluene, 98%	706-27-4	5GR
H28235.AA	H28235	4-tert-Butylthiophenol gold nanoparticles, 2% (w/v) soln. in tolue		5ML
H28250.03	H28250	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	1GR
H28250.06	H28250	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	5GR
H28250.MD	H28250	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	250MG
H28261.06	H28261	1,7-Dihydroxynaphthalene, 97%	575-38-2	5GR
H28261.14	H28261	1,7-Dihydroxynaphthalene, 97%	575-38-2	25GR
H28265.03	H28265	3-Amino-4-methylbiphenyl, 98%	80938-67-6	1GR
H28287.03	H28287	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		1GR
H28287.06	H28287	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		5GR
H28288.03	H28288	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3	1GR
H28288.06	H28288	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3	5GR
H28301.03	H28301	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	92122-45-7	1GR
H28301.06	H28301	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	92122-45-7	5GR
H28304.03	H28304	Potassium benzofurazan-5-trifluoroborate, 95%		1GR
H28304.06	H28304	Potassium benzofurazan-5-trifluoroborate, 95%		5GR
H28306.03	H28306	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester,	950603-39-1	1GR

H28306.06	H28306	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester,	950603-39-1	5GR
H28313.03	H28313	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3	1GR
H28313.09	H28313	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3	10GR
H28331.03	H28331	4-Chloro-3-methoxyaniline, 98%	13726-14-2	1GR
H28331.06	H28331	4-Chloro-3-methoxyaniline, 98%	13726-14-2	5GR
H28331.14	H28331	4-Chloro-3-methoxyaniline, 98%	13726-14-2	25GR
H28340.03	H28340	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol e		1GR
H28340.06	H28340	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol e		5GR
H28341.03	H28341	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pi	1073353-58-8	1GR
H28341.06	H28341	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pi	1073353-58-8	5GR
H28351.03	H28351	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4	1GR
H28351.09	H28351	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4	10GR
H28366.03	H28366	2,6-Dimethoxynaphthalene, 99%	5486-55-5	1GR
H28366.06	H28366	2,6-Dimethoxynaphthalene, 99%	5486-55-5	5GR
H28370.03	H28370	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	1GR
H28370.06	H28370	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	5GR
H28370.MD	H28370	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	250MG
H28374.03	H28374	(R,R)-DIPAMP, 90%	55739-58-7	1GR
H28374.MC	H28374	(R,R)-DIPAMP, 90%	55739-58-7	100MG
H28374.MD	H28374	(R,R)-DIPAMP, 90%	55739-58-7	250MG
H28378.03	H28378	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9	1GR
H28378.06	H28378	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9	5GR
H28388.27	H28388	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9	2.5GR
H28388.ME	H28388	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9	500MG
H28395.03	H28395	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2	1GR
H28395.06	H28395	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2	5GR
H28400.06	H28400	Methyl thiosalicylate, 97%	4892-02-8	5GR
H28400.14	H28400	Methyl thiosalicylate, 97%	4892-02-8	25GR
H28405.06	H28405	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1	5GR
H28405.14	H28405	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1	25GR
H28407.06	H28407	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0	5GR
H28407.14	H28407	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0	25GR
H28413.03	H28413	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		1GR
H28413.06	H28413	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		5GR
H28413.MD	H28413	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		250MG
H28414.03	H28414	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6	1GR
H28414.09	H28414	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6	10GR
H28417.AA	H28417	8-Chloro-1-octanol, 98%	23144-52-7	5ML
H28417.AC	H28417	8-Chloro-1-octanol, 98%	23144-52-7	25ML
H28428.03	H28428	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	1GR
H28428.06	H28428	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	5GR
H28428.MD	H28428	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	250MG
H28448.03	H28448	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9	1GR
H28448.06	H28448	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9	5GR
H28457.03	H28457	Dimethylphenylsilanol sodium salt, 97%	7646-75-5	1GR
H28457.06	H28457	Dimethylphenylsilanol sodium salt, 97%	7646-75-5	5GR
H28477.03	H28477	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9	1GR
H28477.06	H28477	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9	5GR
H28483.03	H28483	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	1GR
H28483.06	H28483	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	5GR

H28483.MD	H28483	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	250MG
H28484.03	H28484	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97	656239-38-2	1GR
H28484.06	H28484	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97	656239-38-2	5GR
H28500.03	H28500	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	1GR
H28500.06	H28500	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	5GR
H28500.14	H28500	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	25GR
H28506.03	H28506	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	1GR
H28506.06	H28506	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	5GR
H28506.MD	H28506	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	250MG
H28517.03	H28517	4-(Boc-amino)piperidine, 96%	73874-95-0	1GR
H28517.06	H28517	4-(Boc-amino)piperidine, 96%	73874-95-0	5GR
H28517.14	H28517	4-(Boc-amino)piperidine, 96%	73874-95-0	25GR
H28525.03	H28525	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	1GR
H28525.06	H28525	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	5GR
H28525.MD	H28525	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	250MG
H28541.09	H28541	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9	10GR
H28541.14	H28541	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9	25GR
H28557.03	H28557	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		1GR
H28557.06	H28557	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		5GR
H28557.MD	H28557	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		250MG
H28567.06	H28567	2-Chloro-5-fluorophenol, 98%	3827-49-4	5GR
H28580.03	H28580	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3	1GR
H28580.MD	H28580	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3	250MG
H28599.03	H28599	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97	1073353-63-5	1GR
H28599.06	H28599	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97	1073353-63-5	5GR
H28604.03	H28604	2-Chloro-4-methylbenzeneboronic acid, 95%	145349-62-8	1GR
H28604.06	H28604	2-Chloro-4-methylbenzeneboronic acid, 95%	145349-62-8	5GR
H28604.14	H28604	2-Chloro-4-methylbenzeneboronic acid, 95%	145349-62-8	25GR
H28641.06	H28641	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4	5GR
H28641.14	H28641	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4	25GR
H28650.03	H28650	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	1GR
H28650.06	H28650	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	5GR
H28650.MD	H28650	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	250MG
H28674.03	H28674	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	1GR
H28674.06	H28674	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	5GR
H28674.MD	H28674	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	250MG
H28682.03	H28682	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1	1GR
H28682.06	H28682	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1	5GR
H28689.03	H28689	3-Bromo-4-methylphenol, 98%	60710-39-6	1GR
H28689.06	H28689	3-Bromo-4-methylphenol, 98%	60710-39-6	5GR
H28689.MD	H28689	3-Bromo-4-methylphenol, 98%	60710-39-6	250MG
H28703.03	H28703	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	1GR
H28703.06	H28703	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	5GR
H28703.14	H28703	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	25GR
H28705.03	H28705	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1145-98-8	1GR
H28705.06	H28705	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1145-98-8	5GR
H28708.06	H28708	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2	5GR
H28708.14	H28708	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2	25GR
H28714.03	H28714	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	1GR
H28714.06	H28714	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	5GR

H28714.MD	H28714	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	250MG
H28718.03	H28718	Furan-2,5-dicarboxylic acid, 98%	3238-40-2	1GR
H28718.06	H28718	Furan-2,5-dicarboxylic acid, 98%	3238-40-2	5GR
H28719.03	H28719	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4	1GR
H28719.09	H28719	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4	10GR
H28734.06	H28734	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3	5GR
H28734.14	H28734	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3	25GR
H28744.03	H28744	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7	1GR
H28744.MD	H28744	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7	250MG
H28750.06	H28750	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9	5GR
H28750.14	H28750	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9	25GR
H28751.03	H28751	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3	1GR
H28751.MD	H28751	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3	250MG
H28758.03	H28758	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6	1GR
H28758.06	H28758	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6	5GR
H28762.03	H28762	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol es	883738-27-0	1GR
H28762.06	H28762	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol es	883738-27-0	5GR
H28776.03	H28776	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6	1GR
H28776.06	H28776	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6	5GR
H28777.03	H28777	7-Benzyloxyindole-3-carboxaldehyde, 97%	92855-65-7	1GR
H28777.MD	H28777	7-Benzyloxyindole-3-carboxaldehyde, 97%	92855-65-7	250MG
H28782.MC	H28782	5-(Trifluoromethyl)indole, 98%	100846-24-0	100MG
H28782.ME	H28782	5-(Trifluoromethyl)indole, 98%	100846-24-0	500MG
H28788.03	H28788	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3	1GR
H28788.06	H28788	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3	5GR
H28790.03	H28790	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	1GR
H28790.06	H28790	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	5GR
H28790.14	H28790	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	25GR
H28795.03	H28795	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	1GR
H28795.06	H28795	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	5GR
H28795.14	H28795	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	25GR
H28796.06	H28796	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5	5GR
H28796.14	H28796	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5	25GR
H28799.03	H28799	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9	1GR
H28799.06	H28799	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9	5GR
H28801.03	H28801	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3	1GR
H28801.06	H28801	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3	5GR
H28817.03	H28817	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	1GR
H28817.06	H28817	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	5GR
H28817.MD	H28817	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	250MG
H28840.06	H28840	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9	5GR
H28840.14	H28840	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9	25GR
H28841.03	H28841	1-Boc-3-cyanoazetidine, 97%	142253-54-1	1GR
H28841.MD	H28841	1-Boc-3-cyanoazetidine, 97%	142253-54-1	250MG
H28844.03	H28844	3-Methoxybenzenesulfonamide, 97%	58734-57-9	1GR
H28844.06	H28844	3-Methoxybenzenesulfonamide, 97%	58734-57-9	5GR
H28857.03	H28857	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3	1GR
H28857.06	H28857	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3	5GR
H28872.03	H28872	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3	1GR
H28872.09	H28872	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3	10GR

H28895.03	H28895	3-Fluoro-4-nitroaniline, 97%	2369-13-3	1GR
H28895.MD	H28895	3-Fluoro-4-nitroaniline, 97%	2369-13-3	250MG
H28902.03	H28902	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	1GR
H28902.06	H28902	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	5GR
H28902.MD	H28902	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	250MG
H28921.MC	H28921	4-Amino-1H-pyrazole, 95%	28466-26-4	100MG
H28921.ME	H28921	4-Amino-1H-pyrazole, 95%	28466-26-4	500MG
H28927.09	H28927	2-(Bromomethyl)benzoic acid, 97%	7115-89-1	10GR
H28927.18	H28927	2-(Bromomethyl)benzoic acid, 97%	7115-89-1	50GR
H28935.03	H28935	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8	1GR
H28935.06	H28935	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8	5GR
H28942.03	H28942	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0	1GR
H28942.06	H28942	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0	5GR
H28946.03	H28946	7-Chloro-6-azaindole, 97%	357263-41-3	1GR
H28946.06	H28946	7-Chloro-6-azaindole, 97%	357263-41-3	5GR
H28946.MD	H28946	7-Chloro-6-azaindole, 97%	357263-41-3	250MG
H28972.03	H28972	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	1GR
H28972.06	H28972	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	5GR
H28972.MD	H28972	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	250MG
H28985.03	H28985	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	1GR
H28985.06	H28985	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	5GR
H28985.14	H28985	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	25GR
H28999.03	H28999	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5	1GR
H28999.06	H28999	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5	5GR
H29009.03	H29009	Potassium 3-iodophenyltrifluoroborate, 96%		1GR
H29009.06	H29009	Potassium 3-iodophenyltrifluoroborate, 96%		5GR
H29020.03	H29020	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4	1GR
H29020.06	H29020	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4	5GR
H29027.03	H29027	2-Cyanobenzaldehyde, 98%	7468-67-9	1GR
H29027.06	H29027	2-Cyanobenzaldehyde, 98%	7468-67-9	5GR
H29041.03	H29041	N-Fmoc-D-leucine, 98%	114360-54-2	1GR
H29041.06	H29041	N-Fmoc-D-leucine, 98%	114360-54-2	5GR
H29041.14	H29041	N-Fmoc-D-leucine, 98%	114360-54-2	25GR
H29051.MC	H29051	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	100MG
H29051.ME	H29051	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	500MG
H29062.06	H29062	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2	5GR
H29062.14	H29062	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2	25GR
H29081.06	H29081	Vinyl decanoate, 95%, stab.	4704-31-8	5GR
H29081.14	H29081	Vinyl decanoate, 95%, stab.	4704-31-8	25GR
H29086.03	H29086	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		1GR
H29086.06	H29086	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		5GR
H29100.03	H29100	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	1GR
H29100.06	H29100	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	5GR
H29100.14	H29100	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	25GR
H29107.03	H29107	Cyclopropanesulfonyl chloride, 97%	139631-62-2	1GR
H29107.06	H29107	Cyclopropanesulfonyl chloride, 97%	139631-62-2	5GR
H29107.14	H29107	Cyclopropanesulfonyl chloride, 97%	139631-62-2	25GR
H29112.03	H29112	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	1GR
H29112.06	H29112	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	5GR
H29112.MD	H29112	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	250MG

H29117.03	H29117	2-Aminoacetophenone hydrochloride, 97%	5468-37-1	1GR
H29117.09	H29117	2-Aminoacetophenone hydrochloride, 97%	5468-37-1	10GR
H29117.18	H29117	2-Aminoacetophenone hydrochloride, 97%	5468-37-1	50GR
H29124.03	H29124	1-Hydroxyisoquinoline, 97%	491-30-5	1GR
H29124.09	H29124	1-Hydroxyisoquinoline, 97%	491-30-5	10GR
H29125.03	H29125	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	1020253-81-9	1GR
H29125.06	H29125	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	1020253-81-9	5GR
H29130.03	H29130	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4	1GR
H29130.06	H29130	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4	5GR
H29152.03	H29152	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8	1GR
H29152.MD	H29152	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8	250MG
H29157.MC	H29157	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5	100MG
H29157.ME	H29157	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5	500MG
H29176.03	H29176	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9	1GR
H29176.09	H29176	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9	10GR
H29183.03	H29183	Di-tert-butylphosphinoferrocene, 95%	223655-16-1	1GR
H29190.MD	H29190	7-Methylxanthine, 98%	552-62-5	250MG
H29190.MF	H29190	7-Methylxanthine, 98%	552-62-5	50MG
H29194.03	H29194	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7	1GR
H29194.09	H29194	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7	10GR
H29202.03	H29202	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9	1GR
H29202.06	H29202	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9	5GR
H29212.03	H29212	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2	1GR
H29212.09	H29212	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2	10GR
H29217.03	H29217	5-Bromoindole-3-acetic acid, 97%	40432-84-6	1GR
H29217.MD	H29217	5-Bromoindole-3-acetic acid, 97%	40432-84-6	250MG
H29224.03	H29224	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol	883738-38-3	1GR
H29224.06	H29224	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol	883738-38-3	5GR
H29231.03	H29231	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	1GR
H29231.06	H29231	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	5GR
H29231.MD	H29231	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	250MG
H29236.03	H29236	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97	1073353-59-9	1GR
H29236.06	H29236	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97	1073353-59-9	5GR
H29250.03	H29250	4-Chloro-2-hydroxypyridine, 98%	40673-25-4	1GR
H29250.MD	H29250	4-Chloro-2-hydroxypyridine, 98%	40673-25-4	250MG
H29251.03	H29251	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0	1GR
H29251.09	H29251	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0	10GR
H29271.03	H29271	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		1GR
H29271.06	H29271	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		5GR
H29274.03	H29274	2,6-Dichlorobenzylamine, 97+%	6575-27-5	1GR
H29274.06	H29274	2,6-Dichlorobenzylamine, 97+%	6575-27-5	5GR
H29274.14	H29274	2,6-Dichlorobenzylamine, 97+%	6575-27-5	25GR
H29289.03	H29289	5-Formylthiophene-2-boronic acid, 97%	4347-33-5	1GR
H29289.06	H29289	5-Formylthiophene-2-boronic acid, 97%	4347-33-5	5GR
H29306.03	H29306	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	1GR
H29306.06	H29306	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	5GR
H29306.MD	H29306	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	250MG
H29348.03	H29348	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5	1GR
H29348.06	H29348	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5	5GR
H29358.03	H29358	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	1GR

H29358.06	H29358	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	5GR
H29358.MD	H29358	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	250MG
H30009.03	H30009	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0	1GR
H30009.09	H30009	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0	10GR
H30014.03	H30014	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, ma	79060-88-1	1GR
H30014.06	H30014	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, ma	79060-88-1	5GR
H30014.14	H30014	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, ma	79060-88-1	25GR
H30019.03	H30019	2-Aminothiazole-5-carbonitrile, 98%	51640-52-9	1GR
H30052.03	H30052	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	1GR
H30052.06	H30052	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	5GR
H30052.14	H30052	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	25GR
H30053.06	H30053	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6	5GR
H30053.14	H30053	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6	25GR
H30058.03	H30058	1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%	906650-60-0	1GR
H30062.03	H30062	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5	1GR
H30062.06	H30062	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5	5GR
H30073.03	H30073	3-Methyl-^b-styrylboronic acid pinacol ester, 97%		1GR
H30073.06	H30073	3-Methyl-^b-styrylboronic acid pinacol ester, 97%		5GR
H30073.14	H30073	3-Methyl-^b-styrylboronic acid pinacol ester, 97%		25GR
H30076.06	H30076	1-Adamantanamine, 98%	768-94-5	5GR
H30076.14	H30076	1-Adamantanamine, 98%	768-94-5	25GR
H30076.22	H30076	1-Adamantanamine, 98%	768-94-5	100GR
H30087.03	H30087	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8	1GR
H30087.06	H30087	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8	5GR
H30110.06	H30110	Benzophenone imine, 95%	1013-88-3	5GR
H30110.14	H30110	Benzophenone imine, 95%	1013-88-3	25GR
H30135.03	H30135	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	1GR
H30135.06	H30135	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	5GR
H30135.MD	H30135	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	250MG
H30166.03	H30166	2-Amino-3-chloropyridine, 95%	39620-04-7	1GR
H30166.06	H30166	2-Amino-3-chloropyridine, 95%	39620-04-7	5GR
H30166.MD	H30166	2-Amino-3-chloropyridine, 95%	39620-04-7	250MG
H30169.03	H30169	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		1GR
H30169.06	H30169	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		5GR
H30169.14	H30169	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		25GR
H30170.03	H30170	3-Chloro-5-fluoropyridine, 98%	514797-99-0	1GR
H30170.06	H30170	3-Chloro-5-fluoropyridine, 98%	514797-99-0	5GR
H30179.03	H30179	Oxazole-5-carboxylic acid, 98+%	118994-90-4	1GR
H30179.06	H30179	Oxazole-5-carboxylic acid, 98+%	118994-90-4	5GR
H30189.03	H30189	4-Bromo-trans-stilbene, 98%	13041-70-8	1GR
H30189.06	H30189	4-Bromo-trans-stilbene, 98%	13041-70-8	5GR
H30194.09	H30194	3,3-Dimethyl-1-butanol, 97%	624-95-3	10GR
H30194.18	H30194	3,3-Dimethyl-1-butanol, 97%	624-95-3	50GR
H30206.03	H30206	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5	1GR
H30206.MD	H30206	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5	250MG
H30220.06	H30220	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3	5GR
H30220.14	H30220	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3	25GR
H30222.09	H30222	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2	10GR
H30222.18	H30222	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2	50GR
H30234.14	H30234	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7	25GR

H30234.22	H30234	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7	100GR
H30237.03	H30237	7-Azaindole-5-carbonitrile, 97%	517918-95-5	1GR
H30237.MD	H30237	7-Azaindole-5-carbonitrile, 97%	517918-95-5	250MG
H30239.03	H30239	2-Bromonicotinic acid, 97%	35905-85-2	1GR
H30239.06	H30239	2-Bromonicotinic acid, 97%	35905-85-2	5GR
H30241.03	H30241	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0	1GR
H30241.MD	H30241	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0	250MG
H30253.14	H30253	Carbon black, Super P|r Conductive, 99+% (metals basis)	1333-86-4	25GR
H30253.22	H30253	Carbon black, Super P|r Conductive, 99+% (metals basis)	1333-86-4	100GR
H30264.03	H30264	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanedi	213603-12-4	1GR
H30264.MD	H30264	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanedi	213603-12-4	250MG
H30275.03	H30275	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	1GR
H30275.06	H30275	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	5GR
H30303.03	H30303	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6	1GR
H30303.06	H30303	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6	5GR
H30323.03	H30323	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 9		1GR
H30323.06	H30323	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 9		5GR
H30323.14	H30323	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 9		25GR
H30325.03	H30325	Methyl hydrogen suberate, 98%	3946-32-5	1GR
H30325.06	H30325	Methyl hydrogen suberate, 98%	3946-32-5	5GR
H30325.14	H30325	Methyl hydrogen suberate, 98%	3946-32-5	25GR
H30347.0F	H30347	Dowtherm|r A	8004-13-5	2500ML
H30347.AU	H30347	Dowtherm|r A	8004-13-5	1000ML
H30365.03	H30365	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8	1GR
H30365.06	H30365	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8	5GR
H30373.03	H30373	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3	1GR
H30373.06	H30373	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3	5GR
H30373.MD	H30373	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3	250MG
H30380.03	H30380	Quinoline-6-boronic acid hydrochloride, 95%		1GR
H30380.MD	H30380	Quinoline-6-boronic acid hydrochloride, 95%		250MG
H30382.AE	H30382	Ammonia, 7M in methanol	7664-41-7	100ML
H30382.AU	H30382	Ammonia, 7M in methanol	7664-41-7	1000ML
H30384.03	H30384	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	1GR
H30384.06	H30384	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	5GR
H30384.14	H30384	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	25GR
H30391.03	H30391	5-Bromo-2-methylanisole, 97%	67868-73-9	1GR
H30391.06	H30391	5-Bromo-2-methylanisole, 97%	67868-73-9	5GR
H30392.03	H30392	6-Methylheptanoic acid, 95%	929-10-2	1GR
H30392.06	H30392	6-Methylheptanoic acid, 95%	929-10-2	5GR
H30395.03	H30395	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	1GR
H30395.06	H30395	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	5GR
H30395.14	H30395	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	25GR
H30403.03	H30403	1-Decylboronic acid pinacol ester, 98%	141091-38-5	1GR
H30403.06	H30403	1-Decylboronic acid pinacol ester, 98%	141091-38-5	5GR
H30403.14	H30403	1-Decylboronic acid pinacol ester, 98%	141091-38-5	25GR
H30410.03	H30410	3-Chloro-5-fluorophenylacetonitrile, 97%	493038-93-0	1GR
H30410.06	H30410	3-Chloro-5-fluorophenylacetonitrile, 97%	493038-93-0	5GR
H30426.06	H30426	3-Hydroxybutyric acid, 98%	300-85-6	5GR
H30426.14	H30426	3-Hydroxybutyric acid, 98%	300-85-6	25GR
H30427.03	H30427	2,6-Dichloropyridine N-oxide, 98%	2587-00-0	1GR

H30427.06	H30427	2,6-Dichloropyridine N-oxide, 98%	2587-00-0	5GR
H30436.03	H30436	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97	27452-17-1	1GR
H30436.09	H30436	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97	27452-17-1	10GR
H30457.03	H30457	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0	1GR
H30457.06	H30457	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0	5GR
H30459.03	H30459	4-Ethylbenzyl alcohol, 99%	768-59-2	1GR
H30459.06	H30459	4-Ethylbenzyl alcohol, 99%	768-59-2	5GR
H30464.03	H30464	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	1315277-53-2	1GR
H30464.06	H30464	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	1315277-53-2	5GR
H30490.03	H30490	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3	1GR
H30490.06	H30490	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3	5GR
H30525.03	H30525	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2	1GR
H30525.MD	H30525	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2	250MG
H30531.06	H30531	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4	5GR
H30531.14	H30531	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4	25GR
H30538.03	H30538	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	1GR
H30538.06	H30538	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	5GR
H30538.MD	H30538	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	250MG
H30553.03	H30553	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4	1GR
H30553.06	H30553	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4	5GR
H30578.03	H30578	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7	1GR
H30578.06	H30578	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7	5GR
H30578.MD	H30578	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7	250MG
H30593.06	H30593	2-Bromo-6-methoxypyridine, 97%	40473-07-2	5GR
H30593.14	H30593	2-Bromo-6-methoxypyridine, 97%	40473-07-2	25GR
H30604.06	H30604	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0	5GR
H30604.14	H30604	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0	25GR
H30615.03	H30615	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0	1GR
H30615.MD	H30615	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0	250MG
H30629.03	H30629	2-Amino-6-fluoropyridine, 97%	1597-32-6	1GR
H30629.06	H30629	2-Amino-6-fluoropyridine, 97%	1597-32-6	5GR
H30634.03	H30634	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7	1GR
H30634.09	H30634	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7	10GR
H30637.03	H30637	Thieno[3,2-b]thiophene, 97%	251-41-2	1GR
H30637.06	H30637	Thieno[3,2-b]thiophene, 97%	251-41-2	5GR
H30638.03	H30638	1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%	21850-30-6	1GR
H30646.03	H30646	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	1GR
H30646.06	H30646	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	5GR
H30646.14	H30646	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	25GR
H30653.06	H30653	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	442686-32-0	5GR
H30653.14	H30653	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	442686-32-0	25GR
H30686.03	H30686	2-Furyldimethylsilanol sodium salt	879904-88-8	1GR
H30686.06	H30686	2-Furyldimethylsilanol sodium salt	879904-88-8	5GR
H30686.MD	H30686	2-Furyldimethylsilanol sodium salt	879904-88-8	250MG
H30725.03	H30725	5-Hydroxynicotinic acid, 97%	27828-71-3	1GR
H30725.06	H30725	5-Hydroxynicotinic acid, 97%	27828-71-3	5GR
H30725.14	H30725	5-Hydroxynicotinic acid, 97%	27828-71-3	25GR
H30741.03	H30741	2-(Boc-amino)pyridine, 95%	38427-94-0	1GR
H30741.06	H30741	2-(Boc-amino)pyridine, 95%	38427-94-0	5GR
H30741.MD	H30741	2-(Boc-amino)pyridine, 95%	38427-94-0	250MG

H30744.03	H30744	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2	1GR
H30744.06	H30744	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2	5GR
H30744.MD	H30744	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2	250MG
H30752.03	H30752	2-Fluoro-4-methoxyphenylacetonitrile, 97%	749934-29-0	1GR
H30752.MD	H30752	2-Fluoro-4-methoxyphenylacetonitrile, 97%	749934-29-0	250MG
H30770.06	H30770	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3	5GR
H30770.14	H30770	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3	25GR
H30779.03	H30779	4-Amino-1-Boc-piperidine, 97%	87120-72-7	1GR
H30779.06	H30779	4-Amino-1-Boc-piperidine, 97%	87120-72-7	5GR
H30803.03	H30803	3-Iodophenyl isocyanate, 97%	23138-56-9	1GR
H30803.06	H30803	3-Iodophenyl isocyanate, 97%	23138-56-9	5GR
H30820.06	H30820	4-(Boc-amino)pyridine, 95%	98400-69-2	5GR
H30820.14	H30820	4-(Boc-amino)pyridine, 95%	98400-69-2	25GR
H30860.06	H30860	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4	5GR
H30860.14	H30860	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4	25GR
H30872.03	H30872	5-Amino-2-fluoropyridine, 97+%	1827-27-6	1GR
H30872.06	H30872	5-Amino-2-fluoropyridine, 97+%	1827-27-6	5GR
H30893.03	H30893	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9	1GR
H30893.MD	H30893	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9	250MG
H30901.03	H30901	D-(-)-Prolinamide, 98%	62937-45-5	1GR
H30901.06	H30901	D-(-)-Prolinamide, 98%	62937-45-5	5GR
H30923.03	H30923	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1	1GR
H30923.09	H30923	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1	10GR
H30924.03	H30924	2-Bromo-6-fluoropyridine, 97%	144100-07-2	1GR
H30924.06	H30924	2-Bromo-6-fluoropyridine, 97%	144100-07-2	5GR
H30928.03	H30928	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	1GR
H30928.06	H30928	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	5GR
H30928.14	H30928	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	25GR
H30930.06	H30930	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	220998-36-7	5GR
H30930.14	H30930	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	220998-36-7	25GR
H30935.03	H30935	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0	1GR
H30935.06	H30935	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0	5GR
H30941.03	H30941	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6	1GR
H30941.06	H30941	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6	5GR
H30959.03	H30959	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	1GR
H30959.06	H30959	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	5GR
H30959.14	H30959	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	25GR
H30962.06	H30962	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3	5GR
H30962.14	H30962	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3	25GR
H30991.03	H30991	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	1GR
H30991.06	H30991	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	5GR
H30991.14	H30991	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	25GR
H30995.03	H30995	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4	1GR
H30995.MD	H30995	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4	250MG
H31002.03	H31002	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0	1GR
H31002.MD	H31002	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0	250MG
H31027.03	H31027	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	1GR
H31027.06	H31027	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	5GR
H31027.14	H31027	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	25GR
H31030.03	H31030	Bromomalonaldehyde, 97%	2065-75-0	1GR

H31030.06	H31030	Bromomalonaldehyde, 97%	2065-75-0	5GR
H31030.18	H31030	Bromomalonaldehyde, 97%	2065-75-0	50GR
H31047.03	H31047	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9	1GR
H31047.MD	H31047	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9	250MG
H31053.03	H31053	N-Formylglycine, 98%	2491-15-8	1GR
H31053.06	H31053	N-Formylglycine, 98%	2491-15-8	5GR
H31065.03	H31065	4-Cyano-2-iodopyridine, 95%	114821-24-8	1GR
H31065.03	H31065	4-Cyano-2-iodopyridine, 95%	114821-24-8	1GR
H31065.03	H31065	4-Cyano-2-iodopyridine, 95%	114821-24-8	1GR
H31065.06	H31065	4-Cyano-2-iodopyridine, 95%	114821-24-8	5GR
H31069.03	H31069	Methyl isocyanoacetate, 95%	39687-95-1	1GR
H31069.06	H31069	Methyl isocyanoacetate, 95%	39687-95-1	5GR
H31076.03	H31076	(R)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-b	442905-30-8	1GR
H31077.03	H31077	1-(trans-2-Phenylethenyl)-4-(2-phenylethyl)benzene, 97%	95166-77-1	1GR
H31093.03	H31093	4-Amino-3-chloropyridine, 97%	19798-77-7	1GR
H31093.06	H31093	4-Amino-3-chloropyridine, 97%	19798-77-7	5GR
H31096.03	H31096	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7	1GR
H31096.MD	H31096	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7	250MG
H31114.03	H31114	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4	1GR
H31114.06	H31114	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4	5GR
H31130.03	H31130	2,5-Difluoropyridine, 97%	84476-99-3	1GR
H31130.MD	H31130	2,5-Difluoropyridine, 97%	84476-99-3	250MG
H31133.06	H31133	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5	5GR
H31133.14	H31133	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5	25GR
H31133.22	H31133	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5	100GR
H31156.03	H31156	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7	1GR
H31156.06	H31156	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7	5GR
H31186.03	H31186	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	1GR
H31186.06	H31186	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	5GR
H31186.14	H31186	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	25GR
H31245.03	H31245	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3	1GR
H31245.MD	H31245	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3	250MG
H31250.06	H31250	2-Bromo-5-methoxybenzamide, 98%	99848-43-8	5GR
H31250.14	H31250	2-Bromo-5-methoxybenzamide, 98%	99848-43-8	25GR
H31264.03	H31264	(±)-1,1'-Bi(2-naphthylamine), 97%	4488-22-6	1GR
H31264.06	H31264	(±)-1,1'-Bi(2-naphthylamine), 97%	4488-22-6	5GR
H31282.03	H31282	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9	1GR
H31282.06	H31282	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9	5GR
H31292.03	H31292	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9	1GR
H31292.06	H31292	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9	5GR
H31306.03	H31306	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	1GR
H31306.06	H31306	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	5GR
H31306.MD	H31306	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	250MG
H31317.03	H31317	N-Boc-N-methyl-L-alanine, 98%	16948-16-6	1GR
H31317.06	H31317	N-Boc-N-methyl-L-alanine, 98%	16948-16-6	5GR
H31332.03	H31332	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5	1GR
H31332.06	H31332	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5	5GR
H31342.06	H31342	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	5GR
H31342.14	H31342	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	25GR
H31342.22	H31342	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	100GR

H31346.AB	H31346	Acetoxyacetone, 97%	592-20-1	10ML
H31346.AD	H31346	Acetoxyacetone, 97%	592-20-1	50ML
H31355.03	H31355	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine		1GR
H31355.06	H31355	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine		5GR
H31355.MD	H31355	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine		250MG
H31358.14	H31358	Methyl oleate, 96%	112-62-9	25GR
H31358.22	H31358	Methyl oleate, 96%	112-62-9	100GR
H31401.03	H31401	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		1GR
H31401.06	H31401	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		5GR
H31401.14	H31401	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		25GR
H31405.03	H31405	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0	1GR
H31405.06	H31405	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0	5GR
H31426.03	H31426	3,4,5-Tribromopyridine, 97%	2457-48-9	1GR
H31426.MD	H31426	3,4,5-Tribromopyridine, 97%	2457-48-9	250MG
H31432.09	H31432	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1	10GR
H31432.18	H31432	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1	50GR
H31443.03	H31443	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8	1GR
H31443.06	H31443	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8	5GR
H31447.03	H31447	Ethyl thiooxamate, 95%	16982-21-1	1GR
H31447.06	H31447	Ethyl thiooxamate, 95%	16982-21-1	5GR
H31447.14	H31447	Ethyl thiooxamate, 95%	16982-21-1	25GR
H31465.03	H31465	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4	1GR
H31465.06	H31465	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4	5GR
H31476.03	H31476	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0	1GR
H31476.06	H31476	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0	5GR
H31485.03	H31485	(S)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-b	442905-31-9	1GR
H31488.03	H31488	4-Benzyloxy-2-fluorobenzoic acid, 98%	114045-96-4	1GR
H31488.06	H31488	4-Benzyloxy-2-fluorobenzoic acid, 98%	114045-96-4	5GR
H31503.06	H31503	4-(4-Fluorophenyl)imidazole, 97%	65020-70-4	5GR
H31505.MD	H31505	1-Phenylsulfonyl-7-azaindole-3-boronic acid pinacol ester, 95%	886547-94-0	250MG
H31507.03	H31507	Ethyl 2-bromothiazole-4-carboxylate, 97%	100367-77-9	1GR
H31510.03	H31510	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4	1GR
H31510.MD	H31510	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4	250MG
H31512.03	H31512	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6	1GR
H31512.06	H31512	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6	5GR
H31513.03	H31513	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%		1GR
H31513.06	H31513	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%		5GR
H31514.03	H31514	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	1GR
H31514.06	H31514	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	5GR
H31514.14	H31514	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	25GR
H31515.03	H31515	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3	1GR
H31515.06	H31515	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3	5GR
H31518.MD	H31518	2,5-Diamino-3-iodopyridine, 95%	1125410-09-4	250MG
H31519.AE	H31519	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0	100ML
H31519.AP	H31519	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0	500ML
H31520.AA	H31520	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	5ML
H31520.AC	H31520	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	25ML
H31520.AE	H31520	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	100ML
H31521.03	H31521	Ethyl 2-chlorooxazole-4-carboxylate, 95%	460081-18-9	1GR
H31521.MD	H31521	Ethyl 2-chlorooxazole-4-carboxylate, 95%	460081-18-9	250MG

H31523.03	H31523	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9	1GR
H31523.06	H31523	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9	5GR
H31524.03	H31524	4-Methoxy-3-(trifluoromethyl)phenol, 97%	53903-59-6	1GR
H31524.MD	H31524	4-Methoxy-3-(trifluoromethyl)phenol, 97%	53903-59-6	250MG
H31526.03	H31526	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	1GR
H31526.06	H31526	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	5GR
H31526.09	H31526	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	10GR
H31527.03	H31527	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	916420-51-4	1GR
H31527.06	H31527	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	916420-51-4	5GR
H31528.03	H31528	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	1GR
H31528.06	H31528	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	5GR
H31528.MD	H31528	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	250MG
H31529.03	H31529	4'-Chloro-3'-fluoropropiophenone, 97%	1017779-67-7	1GR
H31529.06	H31529	4'-Chloro-3'-fluoropropiophenone, 97%	1017779-67-7	5GR
H31530.03	H31530	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0	1GR
H31530.MD	H31530	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0	250MG
H31532.03	H31532	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		1GR
H31532.MD	H31532	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		250MG
H31534.03	H31534	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5	1GR
H31534.MD	H31534	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5	250MG
H31538.03	H31538	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	676500-39-3	1GR
H31538.MD	H31538	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	676500-39-3	250MG
H31539.03	H31539	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6	1GR
H31539.06	H31539	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6	5GR
H31540.03	H31540	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4	1GR
H31540.MD	H31540	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4	250MG
H31541.03	H31541	2-(2-Methoxyphenyl)thioacetamide, 97%		1GR
H31541.06	H31541	2-(2-Methoxyphenyl)thioacetamide, 97%		5GR
H31544.03	H31544	Diethyl 4,4-difluoropimelate, 97%	22515-16-8	1GR
H31544.MD	H31544	Diethyl 4,4-difluoropimelate, 97%	22515-16-8	250MG
H31546.03	H31546	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%		1GR
H31546.06	H31546	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%		5GR
H31548.03	H31548	3,4-Difluoro-2-methylbenzonitrile, 97%	847502-83-4	1GR
H31548.06	H31548	3,4-Difluoro-2-methylbenzonitrile, 97%	847502-83-4	5GR
H31551.03	H31551	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4	1GR
H31551.MD	H31551	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4	250MG
H31552.03	H31552	2-Methyl-3-(trifluoromethyl)benzylamine, 97%		1GR
H31552.MD	H31552	2-Methyl-3-(trifluoromethyl)benzylamine, 97%		250MG
H31556.03	H31556	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1	1GR
H31556.06	H31556	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1	5GR
H31559.03	H31559	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3	1GR
H31559.06	H31559	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3	5GR
H31560.03	H31560	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4	1GR
H31560.MD	H31560	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4	250MG
H31561.06	H31561	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6	5GR
H31561.14	H31561	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6	25GR
H31562.03	H31562	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	97674-02-7	1GR
H31562.06	H31562	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	97674-02-7	5GR
H31562.14	H31562	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	97674-02-7	25GR
H31564.03	H31564	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4	1GR

H31564.09	H31564	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4	10GR
H31566.03	H31566	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9	1GR
H31566.09	H31566	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9	10GR
H31568.03	H31568	4'-Ethoxy-3',5'-difluoroacetophenone, 97%		1GR
H31568.06	H31568	4'-Ethoxy-3',5'-difluoroacetophenone, 97%		5GR
H31570.AE	H31570	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0	100ML
H31570.AP	H31570	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0	500ML
H31572.03	H31572	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%		1GR
H31572.MD	H31572	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%		250MG
H31575.03	H31575	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3	1GR
H31575.06	H31575	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3	5GR
H31576.03	H31576	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3	1GR
H31576.MD	H31576	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3	250MG
H31579.03	H31579	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7	1GR
H31579.06	H31579	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7	5GR
H31580.03	H31580	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8	1GR
H31580.06	H31580	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8	5GR
H31581.06	H31581	4-(4-Bromophenyl)imidazole, 97%	13569-96-5	5GR
H31584.03	H31584	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8	1GR
H31584.06	H31584	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8	5GR
H31585.03	H31585	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3	1GR
H31585.MD	H31585	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3	250MG
H31586.03	H31586	2-Methyl-3-(trifluoromethyl)phenol, 97%		1GR
H31586.MD	H31586	2-Methyl-3-(trifluoromethyl)phenol, 97%		250MG
H31587.03	H31587	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4	1GR
H31587.MD	H31587	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4	250MG
H31588.03	H31588	5-Fluoro-2-methoxybenzamide, 97%		1GR
H31588.06	H31588	5-Fluoro-2-methoxybenzamide, 97%		5GR
H31591.03	H31591	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5	1GR
H31591.06	H31591	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5	5GR
H31593.03	H31593	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4	1GR
H31593.MD	H31593	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4	250MG
H31594.03	H31594	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%		1GR
H31594.06	H31594	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%		5GR
H31595.03	H31595	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	6564-72-3	1GR
H31595.06	H31595	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	6564-72-3	5GR
H31597.03	H31597	4-Fluorophthalic acid, 98%	320-97-8	1GR
H31597.09	H31597	4-Fluorophthalic acid, 98%	320-97-8	10GR
H31598.03	H31598	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	1GR
H31598.06	H31598	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	5GR
H31598.14	H31598	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	25GR
H31603.03	H31603	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8	1GR
H31603.09	H31603	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8	10GR
H31604.03	H31604	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5	1GR
H31604.06	H31604	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5	5GR
H31605.03	H31605	4-Fluoro-^a-toluenesulfonyl chloride, 97%	103360-04-9	1GR
H31605.MD	H31605	4-Fluoro-^a-toluenesulfonyl chloride, 97%	103360-04-9	250MG
H31606.03	H31606	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	1GR
H31609.09	H31609	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1	10GR
H31609.18	H31609	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1	50GR

H31612.03	H31612	1-Fluoro-3-iodo-5-nitrobenzene , 97%	3819-88-3	1GR
H31613.03	H31613	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2	1GR
H31613.06	H31613	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2	5GR
H31614.03	H31614	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1	1GR
H31614.06	H31614	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1	5GR
H31615.03	H31615	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7	1GR
H31615.06	H31615	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7	5GR
H31616.03	H31616	3,5-Difluoro-2-methylbenzoic acid, 97%		1GR
H31616.MD	H31616	3,5-Difluoro-2-methylbenzoic acid, 97%		250MG
H31617.AE	H31617	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8	100ML
H31617.AP	H31617	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8	500ML
H31618.03	H31618	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6	1GR
H31618.06	H31618	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6	5GR
H31619.ME	H31619	6-(2-Methoxyethylamino)-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrah	1018301-05-7	500MG
H31620.03	H31620	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6	1GR
H31620.MD	H31620	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6	250MG
H31621.03	H31621	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	916421-02-8	1GR
H31621.MD	H31621	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	916421-02-8	250MG
H31623.03	H31623	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		1GR
H31623.06	H31623	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		5GR
H31624.03	H31624	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%		1GR
H31624.MD	H31624	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%		250MG
H31629.03	H31629	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4	1GR
H31629.06	H31629	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4	5GR
H31630.03	H31630	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%		1GR
H31630.MD	H31630	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%		250MG
H31631.03	H31631	2-Benzothiazolemethanol, 97%	37859-42-0	1GR
H31631.06	H31631	2-Benzothiazolemethanol, 97%	37859-42-0	5GR
H31632.03	H31632	2-Ethoxy-3,5-difluorophenylacetic acid, 97%		1GR
H31632.MD	H31632	2-Ethoxy-3,5-difluorophenylacetic acid, 97%		250MG
H31633.03	H31633	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	15854-08-7	1GR
H31633.06	H31633	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	15854-08-7	5GR
H31635.03	H31635	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	83279-38-3	1GR
H31635.06	H31635	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	83279-38-3	5GR
H31636.03	H31636	2-Fluoro-4-methoxybenzamide, 97%		1GR
H31636.06	H31636	2-Fluoro-4-methoxybenzamide, 97%		5GR
H31637.03	H31637	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3	1GR
H31637.MD	H31637	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3	250MG
H31638.03	H31638	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7	1GR
H31638.06	H31638	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7	5GR
H31639.03	H31639	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8	1GR
H31639.06	H31639	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8	5GR
H31640.MD	H31640	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid, 95%	1191062-85-7	250MG
H31641.03	H31641	2,3-Dimethylthiophene, 97%	632-16-6	1GR
H31641.06	H31641	2,3-Dimethylthiophene, 97%	632-16-6	5GR
H31642.03	H31642	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%		1GR
H31642.06	H31642	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%		5GR
H31644.03	H31644	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4	1GR
H31644.06	H31644	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4	5GR
H31648.03	H31648	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%		1GR

H31648.06	H31648	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%		5GR
H31649.03	H31649	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	351003-63-9	1GR
H31650.ME	H31650	1,3-Dimethyl-6-methylamino-2,4-dioxo-1,2,3,4-tetrahydropyrimi	89549-92-8	500MG
H31652.03	H31652	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%		1GR
H31652.MD	H31652	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%		250MG
H31653.03	H31653	3-Methyl-5-(trifluoromethoxy)benzamide, 97%		1GR
H31653.06	H31653	3-Methyl-5-(trifluoromethoxy)benzamide, 97%		5GR
H31656.03	H31656	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0	1GR
H31656.06	H31656	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0	5GR
H31657.03	H31657	4-Amino-2-methylbenzoic acid, 98%	2486-75-1	1GR
H31657.06	H31657	4-Amino-2-methylbenzoic acid, 98%	2486-75-1	5GR
H31658.03	H31658	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2	1GR
H31658.MD	H31658	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2	250MG
H31659.03	H31659	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	773871-39-9	1GR
H31659.06	H31659	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	773871-39-9	5GR
H31661.0F	H31661	Nujol (light oil)	8012-95-1	2500ML
H31661.AD	H31661	Nujol (light oil)	8012-95-1	50ML
H31661.AP	H31661	Nujol (light oil)	8012-95-1	500ML
H31663.03	H31663	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3	1GR
H31663.MD	H31663	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3	250MG
H31663.MD	H31663	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3	250MG
H31664.03	H31664	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6	1GR
H31664.MD	H31664	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6	250MG
H31668.03	H31668	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate,	59604-96-5	1GR
H31668.MD	H31668	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate,	59604-96-5	250MG
H31669.06	H31669	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5	5GR
H31669.14	H31669	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5	25GR
H31670.03	H31670	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3	1GR
H31670.06	H31670	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3	5GR
H31671.03	H31671	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1GR
H31671.MD	H31671	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250MG
H31673.03	H31673	2,3-Dichloro-6-fluoroaniline, 97%	1017777-51-3	1GR
H31673.06	H31673	2,3-Dichloro-6-fluoroaniline, 97%	1017777-51-3	5GR
H31676.03	H31676	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0	1GR
H31676.MD	H31676	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0	250MG
H31678.MD	H31678	3-Fluoro-2-methoxyphenylacetic acid, 97%	1017778-30-1	250MG
H31679.03	H31679	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%		1GR
H31679.MD	H31679	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%		250MG
H31681.03	H31681	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%		1GR
H31681.MD	H31681	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%		250MG
H31682.03	H31682	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6	1GR
H31682.09	H31682	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6	10GR
H31683.03	H31683	3-Methyl-5-nitropyridine, 97%	6960-20-9	1GR
H31683.06	H31683	3-Methyl-5-nitropyridine, 97%	6960-20-9	5GR
H31684.03	H31684	Potassium 3-nitrophenyltrifluoroborate, 95%	192863-40-4	1GR
H31686.03	H31686	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2	1GR
H31686.MD	H31686	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2	250MG
H31689.03	H31689	2,5-Dibromobenzaldehyde, 97%	74553-29-0	1GR
H31689.06	H31689	2,5-Dibromobenzaldehyde, 97%	74553-29-0	5GR
H31689.14	H31689	2,5-Dibromobenzaldehyde, 97%	74553-29-0	25GR

H31690.03	H31690	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%		1GR
H31690.MD	H31690	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%		250MG
H31691.03	H31691	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3	1GR
H31691.MD	H31691	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3	250MG
H31692.MD	H31692	2-Chloro-1-methylimidazole-5-boronic acid pinacol ester, 95%	1315281-29-8	250MG
H31693.03	H31693	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	1GR
H31693.06	H31693	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	5GR
H31693.14	H31693	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	25GR
H31695.03	H31695	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%		1GR
H31695.MD	H31695	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%		250MG
H31697.03	H31697	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5	1GR
H31697.MD	H31697	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5	250MG
H31702.03	H31702	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8	1GR
H31702.06	H31702	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8	5GR
H31705.03	H31705	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	1GR
H31705.06	H31705	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	5GR
H31705.MD	H31705	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	250MG
H31707.03	H31707	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9	1GR
H31707.06	H31707	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9	5GR
H31708.03	H31708	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7	1GR
H31708.MD	H31708	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7	250MG
H31709.03	H31709	5-Fluoro-2-methoxyphenylacetonitrile, 97%	501008-41-9	1GR
H31709.MD	H31709	5-Fluoro-2-methoxyphenylacetonitrile, 97%	501008-41-9	250MG
H31711.03	H31711	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4	1GR
H31711.06	H31711	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4	5GR
H31715.03	H31715	4-Ethoxy-3,5-difluorobenzonitrile, 97%		1GR
H31715.06	H31715	4-Ethoxy-3,5-difluorobenzonitrile, 97%		5GR
H31716.03	H31716	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7	1GR
H31716.MD	H31716	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7	250MG
H31718.03	H31718	2-Bromo-3-fluoropropionic acid, 96%	16652-36-1	1GR
H31718.MD	H31718	2-Bromo-3-fluoropropionic acid, 96%	16652-36-1	250MG
H31719.03	H31719	3,5-Difluorothiobenzamide, 97%	874791-10-3	1GR
H31719.06	H31719	3,5-Difluorothiobenzamide, 97%	874791-10-3	5GR
H31722.MD	H31722	4-Ethoxy-2,6-difluoroaniline, 97%	1017779-79-1	250MG
H31723.03	H31723	2-Vinylbenzoic acid, 96%	27326-43-8	1GR
H31723.06	H31723	2-Vinylbenzoic acid, 96%	27326-43-8	5GR
H31726.03	H31726	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2	1GR
H31726.06	H31726	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2	5GR
H31727.03	H31727	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0	1GR
H31727.09	H31727	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0	10GR
H31729.03	H31729	2-Fluoro-4-methoxy-DL-phenylalanine, 97%		1GR
H31729.MD	H31729	2-Fluoro-4-methoxy-DL-phenylalanine, 97%		250MG
H31730.03	H31730	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1000555-32-7	1GR
H31730.MD	H31730	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1000555-32-7	250MG
H31731.03	H31731	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%		1GR
H31731.06	H31731	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%		5GR
H31732.03	H31732	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7	1GR
H31732.MD	H31732	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7	250MG
H31733.0B	H31733	Celatom|r FW-14	68855-54-9	1000GR
H31733.30	H31733	Celatom|r FW-14	68855-54-9	250GR

H31734.03	H31734	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0	1GR
H31734.MD	H31734	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0	250MG
H31736.03	H31736	2-Fluoro-4-nitroanisole, 95%	455-93-6	1GR
H31736.06	H31736	2-Fluoro-4-nitroanisole, 95%	455-93-6	5GR
H31736.14	H31736	2-Fluoro-4-nitroanisole, 95%	455-93-6	25GR
H31739.06	H31739	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	5GR
H31739.14	H31739	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	25GR
H31739.22	H31739	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	100GR
H31744.03	H31744	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0	1GR
H31744.MD	H31744	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0	250MG
H31745.03	H31745	2-Methyl-5-(trifluoromethyl)phenol, 97%	1017778-05-0	1GR
H31745.MD	H31745	2-Methyl-5-(trifluoromethyl)phenol, 97%	1017778-05-0	250MG
H31746.03	H31746	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H31746.MD	H31746	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H31749.03	H31749	DL-^b-Homoproline hydrochloride, 97%	71985-79-0	1GR
H31749.MD	H31749	DL-^b-Homoproline hydrochloride, 97%	71985-79-0	250MG
H31751.03	H31751	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1	1GR
H31751.09	H31751	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1	10GR
H31752.03	H31752	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9	1GR
H31752.MD	H31752	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9	250MG
H31753.03	H31753	4-Ethoxy-2,6-difluorobenzaldehyde, 97%		1GR
H31753.06	H31753	4-Ethoxy-2,6-difluorobenzaldehyde, 97%		5GR
H31754.MD	H31754	4-Pyrimidinemethanol, 98%	33581-98-5	250MG
H31755.MD	H31755	5-Bromo-1-(2-tetrahydropyranyl)-1H-indazole, 95%	478828-53-4	250MG
H31756.03	H31756	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0	1GR
H31756.06	H31756	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0	5GR
H31757.03	H31757	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4	1GR
H31757.MD	H31757	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4	250MG
H31758.06	H31758	Pyridine-3,4-dicarboximide	4664-01-1	5GR
H31758.14	H31758	Pyridine-3,4-dicarboximide	4664-01-1	25GR
H31758.22	H31758	Pyridine-3,4-dicarboximide	4664-01-1	100GR
H31759.03	H31759	Methyl 3-cyano-5-fluorobenzoate, 96%	886732-29-2	1GR
H31759.MD	H31759	Methyl 3-cyano-5-fluorobenzoate, 96%	886732-29-2	250MG
H31761.03	H31761	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3	1GR
H31761.06	H31761	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3	5GR
H31762.06	H31762	4'-(Trifluoromethoxy)acetanilide, 98%	1737-06-0	5GR
H31763.22	H31763	Orthanilic acid, 95%	88-21-1	100GR
H31764.03	H31764	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4	1GR
H31764.MD	H31764	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4	250MG
H31765.03	H31765	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1	1GR
H31765.06	H31765	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1	5GR
H31767.03	H31767	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2	1GR
H31767.MD	H31767	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2	250MG
H31769.03	H31769	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8	1GR
H31769.06	H31769	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8	5GR
H31770.03	H31770	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2	1GR
H31770.MD	H31770	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2	250MG
H31773.03	H31773	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3	1GR
H31773.09	H31773	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3	10GR
H31774.03	H31774	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8	1GR

H31774.06	H31774	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8	5GR
H31775.03	H31775	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	1092461-36-3	1GR
H31775.06	H31775	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	1092461-36-3	5GR
H31776.03	H31776	3-Ethoxy-2,6-difluorophenol, 97%		1GR
H31776.MD	H31776	3-Ethoxy-2,6-difluorophenol, 97%		250MG
H31778.03	H31778	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%		1GR
H31778.06	H31778	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%		5GR
H31779.03	H31779	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3	1GR
H31779.06	H31779	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3	5GR
H31781.03	H31781	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5	1GR
H31781.MD	H31781	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5	250MG
H31782.03	H31782	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7	1GR
H31782.06	H31782	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7	5GR
H31784.03	H31784	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%		1GR
H31784.MD	H31784	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%		250MG
H31785.03	H31785	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%		1GR
H31785.MD	H31785	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%		250MG
H31787.03	H31787	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9	1GR
H31787.06	H31787	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9	5GR
H31789.03	H31789	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7	1GR
H31789.MD	H31789	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7	250MG
H31790.03	H31790	Methyl 2-bromo-3-fluoropropionate, 97%	1537-52-6	1GR
H31790.MD	H31790	Methyl 2-bromo-3-fluoropropionate, 97%	1537-52-6	250MG
H31791.03	H31791	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0	1GR
H31791.MD	H31791	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0	250MG
H31792.03	H31792	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%		1GR
H31792.06	H31792	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%		5GR
H31795.03	H31795	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3	1GR
H31795.MD	H31795	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3	250MG
H31800.03	H31800	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3	1GR
H31800.MD	H31800	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3	250MG
H31801.03	H31801	3-Chloro-5-fluoro-4-methoxyphenol, 97%		1GR
H31801.MD	H31801	3-Chloro-5-fluoro-4-methoxyphenol, 97%		250MG
H31802.03	H31802	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9	1GR
H31802.06	H31802	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9	5GR
H31803.03	H31803	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		1GR
H31803.MD	H31803	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		250MG
H31804.03	H31804	4-Ethoxy-2,3-difluorobenzamide, 97%		1GR
H31804.06	H31804	4-Ethoxy-2,3-difluorobenzamide, 97%		5GR
H31806.03	H31806	1-(2-Methoxyethyl)homopiperazine, 95%	927802-38-8	1GR
H31806.MD	H31806	1-(2-Methoxyethyl)homopiperazine, 95%	927802-38-8	250MG
H31807.03	H31807	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4	1GR
H31807.09	H31807	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4	10GR
H31810.03	H31810	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0	1GR
H31810.MD	H31810	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0	250MG
H31811.03	H31811	6-Bromopyridine-2-carboxamide, 97%	25194-52-9	1GR
H31811.06	H31811	6-Bromopyridine-2-carboxamide, 97%	25194-52-9	5GR
H31812.03	H31812	3-Ethoxy-2,4-difluorobenzoic acid, 97%		1GR
H31812.06	H31812	3-Ethoxy-2,4-difluorobenzoic acid, 97%		5GR
H31815.03	H31815	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5	1GR

H31815.06	H31815	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5	5GR
H31816.03	H31816	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7	1GR
H31816.06	H31816	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7	5GR
H31819.03	H31819	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%		1GR
H31819.06	H31819	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%		5GR
H31820.03	H31820	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6	1GR
H31820.06	H31820	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6	5GR
H31821.03	H31821	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8	1GR
H31821.06	H31821	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8	5GR
H31822.03	H31822	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	1GR
H31822.MD	H31822	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	250MG
H31825.03	H31825	5-Fluorobenzoxazole-2-thiol, 97%	13451-78-0	1GR
H31826.09	H31826	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9	10GR
H31826.18	H31826	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9	50GR
H31827.03	H31827	4-(2-Thiazolyl)phenol, 97%	81015-49-8	1GR
H31827.09	H31827	4-(2-Thiazolyl)phenol, 97%	81015-49-8	10GR
H31830.AE	H31830	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0	100ML
H31830.AP	H31830	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0	500ML
H31831.03	H31831	8-Fluoroquinolin-4-ol, 97%	63010-71-9	1GR
H31833.03	H31833	3-Amino-5-chloropyridine, 95%	22353-34-0	1GR
H31833.06	H31833	3-Amino-5-chloropyridine, 95%	22353-34-0	5GR
H31833.MD	H31833	3-Amino-5-chloropyridine, 95%	22353-34-0	250MG
H31835.03	H31835	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4	1GR
H31835.09	H31835	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4	10GR
H31836.03	H31836	4-Cyanobenzenesulfonamide, 97%	3119-02-6	1GR
H31836.06	H31836	4-Cyanobenzenesulfonamide, 97%	3119-02-6	5GR
H31838.03	H31838	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester		1GR
H31838.06	H31838	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester		5GR
H31840.03	H31840	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%		1GR
H31840.MD	H31840	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%		250MG
H31841.03	H31841	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8	1GR
H31841.MD	H31841	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8	250MG
H31842.03	H31842	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%		1GR
H31842.MD	H31842	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%		250MG
H31845.03	H31845	5-Amino-2,4-difluorobenzoic acid, 98%	639858-45-0	1GR
H31845.06	H31845	5-Amino-2,4-difluorobenzoic acid, 98%	639858-45-0	5GR
H31845.14	H31845	5-Amino-2,4-difluorobenzoic acid, 98%	639858-45-0	25GR
H31846.03	H31846	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%		1GR
H31846.MD	H31846	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%		250MG
H31848.03	H31848	3,5-Difluorobenzhydrol, 95%	153877-56-6	1GR
H31848.06	H31848	3,5-Difluorobenzhydrol, 95%	153877-56-6	5GR
H31851.03	H31851	3,5-Difluoro-2-methylbenzaldehyde, 97%		1GR
H31851.MD	H31851	3,5-Difluoro-2-methylbenzaldehyde, 97%		250MG
H31852.03	H31852	Ethyl 2,2-difluoropropionate, 97%	28781-85-3	1GR
H31852.06	H31852	Ethyl 2,2-difluoropropionate, 97%	28781-85-3	5GR
H31853.06	H31853	Tris(2-dimethylaminoethyl)amine, 98+%	33527-91-2	5GR
H31853.14	H31853	Tris(2-dimethylaminoethyl)amine, 98+%	33527-91-2	25GR
H31854.03	H31854	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	1GR
H31854.06	H31854	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	5GR
H31854.MD	H31854	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	250MG

H31855.03	H31855	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	1GR
H31855.06	H31855	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	5GR
H31855.MD	H31855	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	250MG
H31857.AE	H31857	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7	100ML
H31857.AP	H31857	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7	500ML
H31858.03	H31858	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	1GR
H31858.MD	H31858	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	250MG
H31859.03	H31859	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		1GR
H31859.MD	H31859	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		250MG
H31860.06	H31860	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8	5GR
H31860.14	H31860	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8	25GR
H31861.03	H31861	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1	1GR
H31861.09	H31861	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1	10GR
H31864.03	H31864	3-Fluoro-4-methylphenol, 97%	452-78-8	1GR
H31864.06	H31864	3-Fluoro-4-methylphenol, 97%	452-78-8	5GR
H31865.03	H31865	2-Methyl-1-tetralone, 98%	1590-08-5	1GR
H31867.03	H31867	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5	1GR
H31867.09	H31867	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5	10GR
H31868.03	H31868	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	1GR
H31868.06	H31868	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	5GR
H31868.14	H31868	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	25GR
H31869.03	H31869	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3	1GR
H31869.06	H31869	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3	5GR
H31871.03	H31871	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		1GR
H31871.06	H31871	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		5GR
H31872.03	H31872	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4	1GR
H31872.MD	H31872	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4	250MG
H31873.03	H31873	4-Ethoxy-3,5-difluorophenylacetic acid, 97%		1GR
H31873.MD	H31873	4-Ethoxy-3,5-difluorophenylacetic acid, 97%		250MG
H31874.MD	H31874	3-Fluoro-2-(trifluoromethyl)-DL-phenylalanine, 97%		250MG
H31875.03	H31875	4-Ethoxy-3,5-difluorobenzylamine, 97%		1GR
H31875.MD	H31875	4-Ethoxy-3,5-difluorobenzylamine, 97%		250MG
H31876.03	H31876	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8	1GR
H31876.06	H31876	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8	5GR
H31877.06	H31877	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6	5GR
H31877.14	H31877	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6	25GR
H31881.03	H31881	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (	113209-68-0	1GR
H31881.MD	H31881	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (	113209-68-0	250MG
H31883.03	H31883	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3	1GR
H31883.06	H31883	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3	5GR
H31886.04	H31886	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8	2GR
H31886.ME	H31886	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8	500MG
H31887.03	H31887	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1	1GR
H31887.06	H31887	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1	5GR
H31888.03	H31888	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	7355-18-2	1GR
H31888.MD	H31888	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	7355-18-2	250MG
H31891.MD	H31891	1,3-Dimethyl-2,4-dioxo-7-n-propyl-2,3,4,7-tetrahydropyrrolo[2,3	1018256-11-5	250MG
H31895.03	H31895	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H31895.MD	H31895	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H31897.03	H31897	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4	1GR

H31897.09	H31897	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4	10GR
H31898.03	H31898	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxy	885269-54-5	1GR
H31898.MD	H31898	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxy	885269-54-5	250MG
H31899.AP	H31899	Sulfuryl chloride, 1M soln. in dichloromethane	7791-25-5	500ML
H31900.09	H31900	1-(2-Fluorophenyl)ethanol, 95%	445-26-1	10GR
H31900.18	H31900	1-(2-Fluorophenyl)ethanol, 95%	445-26-1	50GR
H31901.03	H31901	3-Fluoro-2-methoxypyridine, 97%	884494-69-3	1GR
H31901.MD	H31901	3-Fluoro-2-methoxypyridine, 97%	884494-69-3	250MG
H31903.03	H31903	2-Chloro-4-methylpyrimidine, 99%	13036-57-2	1GR
H31903.09	H31903	2-Chloro-4-methylpyrimidine, 99%	13036-57-2	10GR
H31904.03	H31904	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0	1GR
H31904.06	H31904	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0	5GR
H31905.03	H31905	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7	1GR
H31905.06	H31905	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7	5GR
H31907.03	H31907	6-Fluorochromone, 97%	105300-38-7	1GR
H31907.06	H31907	6-Fluorochromone, 97%	105300-38-7	5GR
H31908.03	H31908	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7	1GR
H31908.MD	H31908	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7	250MG
H31909.03	H31909	3'-Fluoro-2'-methoxyacetophenone, 97%		1GR
H31909.MD	H31909	3'-Fluoro-2'-methoxyacetophenone, 97%		250MG
H31910.03	H31910	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0	1GR
H31910.MD	H31910	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0	250MG
H31911.03	H31911	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0	1GR
H31911.06	H31911	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0	5GR
H31916.03	H31916	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6	1GR
H31916.MD	H31916	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6	250MG
H31918.03	H31918	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2	1GR
H31918.MD	H31918	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2	250MG
H31920.03	H31920	2-Phenylquinoline, 99+%	612-96-4	1GR
H31920.06	H31920	2-Phenylquinoline, 99+%	612-96-4	5GR
H31921.03	H31921	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		1GR
H31921.06	H31921	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		5GR
H31927.03	H31927	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1	1GR
H31927.09	H31927	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1	10GR
H31929.09	H31929	1-(2-Fluorophenyl)propanol, 95%	156022-15-0	10GR
H31929.18	H31929	1-(2-Fluorophenyl)propanol, 95%	156022-15-0	50GR
H31930.03	H31930	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2	1GR
H31930.06	H31930	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2	5GR
H31931.03	H31931	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	1092461-33-0	1GR
H31931.MD	H31931	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	1092461-33-0	250MG
H31932.03	H31932	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-	53704-23-7	1GR
H31932.06	H31932	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-	53704-23-7	5GR
H31932.MD	H31932	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-	53704-23-7	250MG
H31936.03	H31936	3-Ethoxy-2,6-difluorobenzoic acid, 97%		1GR
H31936.06	H31936	3-Ethoxy-2,6-difluorobenzoic acid, 97%		5GR
H31937.03	H31937	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	1017778-08-3	1GR
H31937.MD	H31937	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	1017778-08-3	250MG
H31938.AE	H31938	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0	100ML
H31938.AP	H31938	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0	500ML
H31943.06	H31943	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7	5GR

H31943.14	H31943	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7	25GR
H31948.04	H31948	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9	2GR
H31948.ME	H31948	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9	500MG
H31951.MD	H31951	3-Chlorothiophene-2-boronic acid pinacol ester, 95%	1040281-97-7	250MG
H31954.03	H31954	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	1GR
H31954.MD	H31954	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	250MG
H31955.03	H31955	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H31955.MD	H31955	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H31956.03	H31956	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2	1GR
H31956.06	H31956	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2	5GR
H31958.03	H31958	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6	1GR
H31958.06	H31958	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6	5GR
H31960.03	H31960	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6	1GR
H31960.06	H31960	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6	5GR
H31961.03	H31961	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4	1GR
H31961.09	H31961	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4	10GR
H31962.03	H31962	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4	1GR
H31962.06	H31962	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4	5GR
H31964.03	H31964	3,4,5-Trifluorobenzenesulfonamide, 97%	913472-55-6	1GR
H31964.06	H31964	3,4,5-Trifluorobenzenesulfonamide, 97%	913472-55-6	5GR
H31965.03	H31965	3-Ethoxy-2,4-difluoroaniline, 97%	1017778-10-7	1GR
H31965.06	H31965	3-Ethoxy-2,4-difluoroaniline, 97%	1017778-10-7	5GR
H31968.03	H31968	6-Bromothiochroman-4-one, 95%	13735-13-2	1GR
H31968.06	H31968	6-Bromothiochroman-4-one, 95%	13735-13-2	5GR
H31970.03	H31970	2-Amino-3-fluoropyridine, 97%	21717-95-3	1GR
H31972.03	H31972	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	1GR
H31972.06	H31972	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	5GR
H31972.14	H31972	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	25GR
H31973.03	H31973	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		1GR
H31973.06	H31973	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		5GR
H31974.03	H31974	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8	1GR
H31974.MD	H31974	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8	250MG
H31977.03	H31977	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		1GR
H31977.MD	H31977	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		250MG
H31978.03	H31978	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3	1GR
H31978.06	H31978	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3	5GR
H31979.03	H31979	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6	1GR
H31979.MD	H31979	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6	250MG
H31980.03	H31980	3-(Difluoromethoxy)cinnamic acid, 97%		1GR
H31980.MD	H31980	3-(Difluoromethoxy)cinnamic acid, 97%		250MG
H31981.03	H31981	2-Bromo-3-fluoropyridine, 97%	40273-45-8	1GR
H31981.06	H31981	2-Bromo-3-fluoropyridine, 97%	40273-45-8	5GR
H31982.MD	H31982	3-Iodo-1-phenylsulfonyl-7-azaindole, 95%	887115-53-9	250MG
H31983.03	H31983	4-n-Dodecylbenzoic acid, 98%	21021-55-6	1GR
H31983.06	H31983	4-n-Dodecylbenzoic acid, 98%	21021-55-6	5GR
H31985.03	H31985	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0	1GR
H31985.MD	H31985	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0	250MG
H31986.06	H31986	Cyclohexaneacetic acid, 98%	5292-21-7	5GR
H31986.14	H31986	Cyclohexaneacetic acid, 98%	5292-21-7	25GR
H31987.03	H31987	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%		1GR

H31987.MD	H31987	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%		250MG
H31991.03	H31991	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		1GR
H31991.MD	H31991	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		250MG
H31993.03	H31993	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9	1GR
H31993.MD	H31993	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9	250MG
H31994.03	H31994	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2	1GR
H31994.09	H31994	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2	10GR
H31995.03	H31995	Ethyl 1H-indazole-4-carboxylate, 95%	885279-45-8	1GR
H31995.MD	H31995	Ethyl 1H-indazole-4-carboxylate, 95%	885279-45-8	250MG
H31998.03	H31998	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2	1GR
H31998.06	H31998	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2	5GR
H32003.03	H32003	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	1GR
H32003.06	H32003	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	5GR
H32003.MD	H32003	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	250MG
H32007.03	H32007	4-Ethoxy-2,6-difluorobenzylamine, 97%		1GR
H32007.MD	H32007	4-Ethoxy-2,6-difluorobenzylamine, 97%		250MG
H32008.03	H32008	2,4-Dibromobenzoic acid, 98%	611-00-7	1GR
H32008.06	H32008	2,4-Dibromobenzoic acid, 98%	611-00-7	5GR
H32009.06	H32009	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1	5GR
H32009.14	H32009	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1	25GR
H32010.03	H32010	1-Boc-6-amino-1H-indazole, 97%	219503-81-8	1GR
H32010.MD	H32010	1-Boc-6-amino-1H-indazole, 97%	219503-81-8	250MG
H32011.03	H32011	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3	1GR
H32011.06	H32011	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3	5GR
H32012.03	H32012	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6	1GR
H32012.06	H32012	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6	5GR
H32013.09	H32013	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2	10GR
H32013.18	H32013	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2	50GR
H32014.03	H32014	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1	1GR
H32014.06	H32014	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1	5GR
H32016.03	H32016	2,3-Dichloro-6-fluoroanisole, 97%		1GR
H32016.06	H32016	2,3-Dichloro-6-fluoroanisole, 97%		5GR
H32020.03	H32020	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		1GR
H32020.06	H32020	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		5GR
H32021.MD	H32021	3-Bromo-2-fluorophenylacetonitrile, 98%	874285-03-7	250MG
H32022.03	H32022	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	1GR
H32022.06	H32022	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	5GR
H32022.MD	H32022	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	250MG
H32023.03	H32023	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9	1GR
H32023.MD	H32023	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9	250MG
H32026.03	H32026	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1017779-75-7	1GR
H32026.MD	H32026	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1017779-75-7	250MG
H32028.03	H32028	6-Amino-1-tetralone, 97%	3470-53-9	1GR
H32028.09	H32028	6-Amino-1-tetralone, 97%	3470-53-9	10GR
H32029.03	H32029	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2	1GR
H32029.06	H32029	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2	5GR
H32030.03	H32030	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3	1GR
H32030.MD	H32030	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3	250MG
H32032.03	H32032	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	1GR
H32032.06	H32032	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	5GR

H32032.MD	H32032	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	250MG
H32033.03	H32033	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	1GR
H32033.06	H32033	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	5GR
H32033.14	H32033	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	25GR
H32034.09	H32034	2-Acetamido-6-methylpyridine, 98%	5327-33-3	10GR
H32034.18	H32034	2-Acetamido-6-methylpyridine, 98%	5327-33-3	50GR
H32037.03	H32037	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%		1GR
H32037.06	H32037	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%		5GR
H32038.03	H32038	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6	1GR
H32038.06	H32038	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6	5GR
H32041.04	H32041	3-Bromo-6-chlorochromone, 96%	73220-38-9	2GR
H32041.MD	H32041	3-Bromo-6-chlorochromone, 96%	73220-38-9	250MG
H32042.MD	H32042	3-Bromo-1-phenylsulfonyl-7-azaindole, 95%	880769-95-9	250MG
H32045.03	H32045	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9	1GR
H32045.06	H32045	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9	5GR
H32051.03	H32051	4-Methyl-3-(trifluoromethyl)phenol, 97%		1GR
H32051.MD	H32051	4-Methyl-3-(trifluoromethyl)phenol, 97%		250MG
H32053.03	H32053	6-Bromo-3-formylchromone, 97%	52817-12-6	1GR
H32053.06	H32053	6-Bromo-3-formylchromone, 97%	52817-12-6	5GR
H32055.03	H32055	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	1GR
H32055.06	H32055	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	5GR
H32056.03	H32056	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9	1GR
H32056.09	H32056	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9	10GR
H32057.03	H32057	3,6-Dichloro-2-fluorobenzyl alcohol, 97%		1GR
H32057.06	H32057	3,6-Dichloro-2-fluorobenzyl alcohol, 97%		5GR
H32058.03	H32058	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3	1GR
H32058.06	H32058	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3	5GR
H32059.03	H32059	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2	1GR
H32059.06	H32059	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2	5GR
H32060.03	H32060	2,4-Difluoro-3-methylbenzylamine, 95%	847502-90-3	1GR
H32060.06	H32060	2,4-Difluoro-3-methylbenzylamine, 95%	847502-90-3	5GR
H32060.MD	H32060	2,4-Difluoro-3-methylbenzylamine, 95%	847502-90-3	250MG
H32063.03	H32063	5-Methyl-2-(trifluoromethyl)benzylamine, 97%		1GR
H32063.MD	H32063	5-Methyl-2-(trifluoromethyl)benzylamine, 97%		250MG
H32064.03	H32064	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%		1GR
H32064.MD	H32064	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%		250MG
H32065.03	H32065	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8	1GR
H32065.MD	H32065	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8	250MG
H32066.03	H32066	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	1GR
H32066.06	H32066	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	5GR
H32066.14	H32066	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	25GR
H32067.03	H32067	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR
H32067.06	H32067	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR
H32067.MD	H32067	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	250MG
H32071.03	H32071	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32071.MD	H32071	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32074.03	H32074	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	1017778-77-6	1GR
H32074.MD	H32074	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	1017778-77-6	250MG
H32080.03	H32080	2,6-Difluoro-4-iodophenol, 99%	950858-06-7	1GR
H32080.09	H32080	2,6-Difluoro-4-iodophenol, 99%	950858-06-7	10GR

H32081.06	H32081	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5	5GR
H32081.14	H32081	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5	25GR
H32082.03	H32082	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9	1GR
H32082.MD	H32082	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9	250MG
H32083.03	H32083	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5	1GR
H32083.MD	H32083	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5	250MG
H32084.03	H32084	4-Ethoxy-2,6-difluorobenzyl bromide, 97%		1GR
H32084.MD	H32084	4-Ethoxy-2,6-difluorobenzyl bromide, 97%		250MG
H32088.03	H32088	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32088.06	H32088	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%		5GR
H32089.03	H32089	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0	1GR
H32089.06	H32089	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0	5GR
H32090.03	H32090	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6	1GR
H32090.06	H32090	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6	5GR
H32091.14	H32091	N,N-Dibenzylaniline, 99%	91-73-6	25GR
H32091.22	H32091	N,N-Dibenzylaniline, 99%	91-73-6	100GR
H32092.03	H32092	2,2,2-Trimethylthioacetamide, 97%	630-22-8	1GR
H32092.09	H32092	2,2,2-Trimethylthioacetamide, 97%	630-22-8	10GR
H32093.03	H32093	4-Fluorothiobenzamide, 97%	22179-72-2	1GR
H32093.06	H32093	4-Fluorothiobenzamide, 97%	22179-72-2	5GR
H32094.03	H32094	3-Bromo-4-heptanone, 98%	42330-10-9	1GR
H32094.09	H32094	3-Bromo-4-heptanone, 98%	42330-10-9	10GR
H32095.03	H32095	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0	1GR
H32095.MD	H32095	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0	250MG
H32097.03	H32097	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32097.MD	H32097	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32098.03	H32098	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4	1GR
H32098.MD	H32098	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4	250MG
H32100.ME	H32100	4-Chloro-6-(1-pyrrolidinyl)pyrimidine, 98%	939986-64-8	500MG
H32101.06	H32101	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5	5GR
H32101.14	H32101	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5	25GR
H32102.03	H32102	(1-Boc-4-piperidinyloxy)acetic acid, 95%	161948-70-5	1GR
H32102.MD	H32102	(1-Boc-4-piperidinyloxy)acetic acid, 95%	161948-70-5	250MG
H32103.03	H32103	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4	1GR
H32103.06	H32103	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4	5GR
H32105.03	H32105	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4	1GR
H32105.MD	H32105	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4	250MG
H32106.03	H32106	2-Amino-6-bromobenzoic acid, 97+%	20776-48-1	1GR
H32106.06	H32106	2-Amino-6-bromobenzoic acid, 97+%	20776-48-1	5GR
H32107.03	H32107	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1	1GR
H32107.MD	H32107	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1	250MG
H32110.14	H32110	Bromaminic acid, 90+%	116-81-4	25GR
H32110.22	H32110	Bromaminic acid, 90+%	116-81-4	100GR
H32112.03	H32112	N-Boc-N-ethylglycine, 97%	149794-10-5	1GR
H32112.06	H32112	N-Boc-N-ethylglycine, 97%	149794-10-5	5GR
H32113.03	H32113	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2	1GR
H32113.06	H32113	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2	5GR
H32116.03	H32116	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	1000530-58-4	1GR
H32116.MD	H32116	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	1000530-58-4	250MG
H32118.03	H32118	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4	1GR

H32118.09	H32118	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4	10GR
H32119.03	H32119	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	1GR
H32119.06	H32119	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	5GR
H32119.MD	H32119	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	250MG
H32122.03	H32122	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2	1GR
H32122.06	H32122	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2	5GR
H32123.03	H32123	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	1GR
H32123.06	H32123	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	5GR
H32123.MD	H32123	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	250MG
H32124.03	H32124	2,4-Difluoropyridine, 97%	34941-90-7	1GR
H32124.06	H32124	2,4-Difluoropyridine, 97%	34941-90-7	5GR
H32124.MD	H32124	2,4-Difluoropyridine, 97%	34941-90-7	250MG
H32127.03	H32127	Stains-All, 96%	7423-31-6	1GR
H32127.06	H32127	Stains-All, 96%	7423-31-6	5GR
H32128.03	H32128	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3	1GR
H32128.MD	H32128	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3	250MG
H32129.03	H32129	5-Methyl-3-phenylisoxazole-4-carboxaldehyde, 97%	87967-95-1	1GR
H32130.03	H32130	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	934185-00-9	1GR
H32130.MD	H32130	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	934185-00-9	250MG
H32132.03	H32132	3,6-Dichloro-2-fluorobenzylamine, 97%		1GR
H32132.MD	H32132	3,6-Dichloro-2-fluorobenzylamine, 97%		250MG
H32133.03	H32133	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		1GR
H32133.MD	H32133	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		250MG
H32135.MD	H32135	3-Methylpyridine-4-boronic acid pinacol ester, 95%	1032358-00-1	250MG
H32136.03	H32136	4-Bromo-5-nonanone, 98%	42330-11-0	1GR
H32136.09	H32136	4-Bromo-5-nonanone, 98%	42330-11-0	10GR
H32137.03	H32137	3-Chloro-5-fluorobenzeneboronic acid, 95%	328956-61-2	1GR
H32137.06	H32137	3-Chloro-5-fluorobenzeneboronic acid, 95%	328956-61-2	5GR
H32138.03	H32138	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4	1GR
H32138.MD	H32138	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4	250MG
H32140.ME	H32140	4-(6-Chloro-4-pyrimidinyl)morpholine, 98%	22177-92-0	500MG
H32141.03	H32141	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1	1GR
H32141.09	H32141	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1	10GR
H32144.03	H32144	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1	1GR
H32144.06	H32144	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1	5GR
H32145.03	H32145	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5	1GR
H32145.MD	H32145	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5	250MG
H32147.03	H32147	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0	1GR
H32147.09	H32147	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0	10GR
H32148.MD	H32148	4-Ethoxy-2,6-difluorobenzamide, 97%		250MG
H32149.03	H32149	3',6'-Dichloro-2'-fluoroacetophenone, 97%		1GR
H32149.MD	H32149	3',6'-Dichloro-2'-fluoroacetophenone, 97%		250MG
H32150.03	H32150	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyle	207399-07-3	1GR
H32150.06	H32150	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyle	207399-07-3	5GR
H32153.03	H32153	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3	1GR
H32153.06	H32153	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3	5GR
H32155.06	H32155	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1	5GR
H32155.14	H32155	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1	25GR
H32156.03	H32156	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1	1GR
H32156.06	H32156	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1	5GR

H32157.06	H32157	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium	480439-43-8	5GR
H32157.14	H32157	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium	480439-43-8	25GR
H32158.03	H32158	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3	1GR
H32158.MD	H32158	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3	250MG
H32159.ME	H32159	3,5-Dimethylpyridine-4-boronic acid pinacol ester, 95%	1032358-02-3	500MG
H32161.06	H32161	Methyl 2,4-difluorobenzoate, 98%	106614-28-2	5GR
H32161.14	H32161	Methyl 2,4-difluorobenzoate, 98%	106614-28-2	25GR
H32163.03	H32163	3-Bromo-6-fluorochromone, 97%	179111-05-8	1GR
H32163.06	H32163	3-Bromo-6-fluorochromone, 97%	179111-05-8	5GR
H32167.03	H32167	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	1GR
H32167.06	H32167	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	5GR
H32168.03	H32168	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	1GR
H32168.06	H32168	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	5GR
H32169.03	H32169	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2	1GR
H32169.MD	H32169	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2	250MG
H32170.03	H32170	4-(Difluoromethoxy)cinnamic acid, 97%		1GR
H32170.MD	H32170	4-(Difluoromethoxy)cinnamic acid, 97%		250MG
H32171.03	H32171	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		1GR
H32171.06	H32171	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		5GR
H32172.06	H32172	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1	5GR
H32172.14	H32172	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1	25GR
H32173.03	H32173	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	1GR
H32173.06	H32173	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	5GR
H32173.MD	H32173	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	250MG
H32174.03	H32174	3-(Trifluoromethoxy)benzenesulfonamide, 97%		1GR
H32174.06	H32174	3-(Trifluoromethoxy)benzenesulfonamide, 97%		5GR
H32176.03	H32176	5-Fluorooxindole, 97%	56341-41-4	1GR
H32178.03	H32178	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%		1GR
H32178.MD	H32178	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%		250MG
H32180.03	H32180	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	924817-93-6	1GR
H32180.MD	H32180	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	924817-93-6	250MG
H32184.03	H32184	5-Chloro-2-(trifluoromethoxy)benzamide, 97%		1GR
H32184.MD	H32184	5-Chloro-2-(trifluoromethoxy)benzamide, 97%		250MG
H32185.03	H32185	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7	1GR
H32185.06	H32185	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7	5GR
H32187.06	H32187	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0	5GR
H32187.14	H32187	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0	25GR
H32194.03	H32194	3-Fluoro-4-methyl-DL-phenylalanine, 97%	174732-59-3	1GR
H32194.MD	H32194	3-Fluoro-4-methyl-DL-phenylalanine, 97%	174732-59-3	250MG
H32197.03	H32197	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		1GR
H32197.MD	H32197	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		250MG
H32198.03	H32198	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	937068-58-1	1GR
H32198.06	H32198	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	937068-58-1	5GR
H32201.03	H32201	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		1GR
H32201.MD	H32201	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		250MG
H32202.03	H32202	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6	1GR
H32202.MD	H32202	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6	250MG
H32205.03	H32205	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	1GR
H32205.06	H32205	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	5GR
H32205.MD	H32205	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	250MG

H32206.03	H32206	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%		1GR
H32206.06	H32206	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%		5GR
H32208.03	H32208	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine	300816-22-2	1GR
H32208.06	H32208	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine	300816-22-2	5GR
H32209.03	H32209	3,6-Difluorosalicylic acid, 97%		1GR
H32209.MD	H32209	3,6-Difluorosalicylic acid, 97%		250MG
H32210.03	H32210	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5	1GR
H32210.MD	H32210	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5	250MG
H32212.03	H32212	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	361393-92-2	1GR
H32212.06	H32212	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	361393-92-2	5GR
H32214.MD	H32214	3-Fluoro-2-methoxyaniline, 97%	437-83-2	250MG
H32216.03	H32216	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		1GR
H32216.06	H32216	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		5GR
H32219.03	H32219	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	660848-57-7	1GR
H32219.06	H32219	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	660848-57-7	5GR
H32221.03	H32221	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1	1GR
H32221.06	H32221	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1	5GR
H32224.03	H32224	2-Methylbenzo[b]thiophene, 98%	1195-14-8	1GR
H32224.06	H32224	2-Methylbenzo[b]thiophene, 98%	1195-14-8	5GR
H32225.03	H32225	2,5-Difluorothiobenzamide, 97%		1GR
H32225.06	H32225	2,5-Difluorothiobenzamide, 97%		5GR
H32226.03	H32226	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		1GR
H32226.MD	H32226	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		250MG
H32228.03	H32228	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	1GR
H32228.06	H32228	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	5GR
H32228.MD	H32228	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	250MG
H32230.04	H32230	Cyclopentyl thiocyanate, 95%	5263-57-0	2GR
H32230.ME	H32230	Cyclopentyl thiocyanate, 95%	5263-57-0	500MG
H32231.03	H32231	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7	1GR
H32231.MD	H32231	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7	250MG
H32232.03	H32232	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0	1GR
H32232.MD	H32232	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0	250MG
H32236.06	H32236	Methyl 4-fluorophenylacetate, 98%	34837-84-8	5GR
H32236.14	H32236	Methyl 4-fluorophenylacetate, 98%	34837-84-8	25GR
H32237.03	H32237	5-Bromobenzoxazole-2-thiol, 97%	439607-87-1	1GR
H32239.03	H32239	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3	1GR
H32239.06	H32239	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3	5GR
H32241.03	H32241	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4	1GR
H32241.09	H32241	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4	10GR
H32242.03	H32242	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%		1GR
H32242.MD	H32242	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%		250MG
H32244.06	H32244	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4	5GR
H32244.14	H32244	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4	25GR
H32247.03	H32247	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%		1GR
H32247.06	H32247	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%		5GR
H32248.03	H32248	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8	1GR
H32248.06	H32248	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8	5GR
H32250.03	H32250	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3	1GR
H32250.MD	H32250	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3	250MG
H32251.09	H32251	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8	10GR

H32251.18	H32251	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8	50GR
H32252.MD	H32252	3-Amino-1-(4-chlorophenyl)-1H-pyrazole, 95%	66000-39-3	250MG
H32253.03	H32253	1,1'-Diethyl-2,2'-carbocyanine bromide, 95%	2670-67-9	1GR
H32256.03	H32256	5-Fluoro-2-methoxybenzyl alcohol, 97%		1GR
H32256.MD	H32256	5-Fluoro-2-methoxybenzyl alcohol, 97%		250MG
H32259.03	H32259	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7	1GR
H32259.MD	H32259	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7	250MG
H32261.03	H32261	1-Methylpiperidine-4-methanol, 97%	20691-89-8	1GR
H32261.06	H32261	1-Methylpiperidine-4-methanol, 97%	20691-89-8	5GR
H32261.MD	H32261	1-Methylpiperidine-4-methanol, 97%	20691-89-8	250MG
H32262.03	H32262	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8	1GR
H32262.06	H32262	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8	5GR
H32263.03	H32263	4-Amino-3-iodobenzoic acid, 98%	2122-63-6	1GR
H32263.06	H32263	4-Amino-3-iodobenzoic acid, 98%	2122-63-6	5GR
H32264.03	H32264	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%		1GR
H32264.MD	H32264	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%		250MG
H32266.AE	H32266	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0	100ML
H32266.AP	H32266	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0	500ML
H32269.03	H32269	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2	1GR
H32269.06	H32269	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2	5GR
H32271.03	H32271	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9	1GR
H32271.09	H32271	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9	10GR
H32272.03	H32272	4-Chloro-3-fluorotoluene, 98%	5527-94-6	1GR
H32272.09	H32272	4-Chloro-3-fluorotoluene, 98%	5527-94-6	10GR
H32276.03	H32276	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1	1GR
H32276.MD	H32276	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1	250MG
H32278.06	H32278	Iron(III) 1,3-diphenyl-1,3-propanedionate		5GR
H32278.14	H32278	Iron(III) 1,3-diphenyl-1,3-propanedionate		25GR
H32280.03	H32280	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	775288-85-2	1GR
H32280.MD	H32280	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	775288-85-2	250MG
H32281.03	H32281	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	126538-85-0	1GR
H32281.MD	H32281	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	126538-85-0	250MG
H32282.03	H32282	4-Hydroxynicotinic acid, 98%	609-70-1	1GR
H32282.06	H32282	4-Hydroxynicotinic acid, 98%	609-70-1	5GR
H32284.03	H32284	3-Fluoro-2-methoxybenzonitrile, 97%		1GR
H32284.06	H32284	3-Fluoro-2-methoxybenzonitrile, 97%		5GR
H32285.03	H32285	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	1GR
H32285.06	H32285	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	5GR
H32285.14	H32285	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	25GR
H32286.03	H32286	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 9(	885269-44-3	1GR
H32286.MD	H32286	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 9(	885269-44-3	250MG
H32289.03	H32289	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%		1GR
H32289.MD	H32289	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%		250MG
H32290.03	H32290	6-Chloro-3-iodo-4H-chromen-4-one, 97%		1GR
H32290.MD	H32290	6-Chloro-3-iodo-4H-chromen-4-one, 97%		250MG
H32291.03	H32291	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0	1GR
H32291.MD	H32291	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0	250MG
H32292.03	H32292	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%		1GR
H32292.06	H32292	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%		5GR
H32293.03	H32293	3-Fluoro-2-methoxybenzylamine, 97%		1GR

H32293.MD	H32293	3-Fluoro-2-methoxybenzylamine, 97%		250MG
H32294.03	H32294	2-Ethoxy-3,5-difluorobenzaldehyde, 97%		1GR
H32294.06	H32294	2-Ethoxy-3,5-difluorobenzaldehyde, 97%		5GR
H32295.03	H32295	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1099597-82-6	1GR
H32295.06	H32295	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1099597-82-6	5GR
H32299.03	H32299	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	885269-46-5	1GR
H32299.MD	H32299	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	885269-46-5	250MG
H32301.03	H32301	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4	1GR
H32301.09	H32301	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4	10GR
H32305.AU	H32305	Agarose beads 4% B-CL (Cross-linked)	61970-08-9	1000ML
H32306.AE	H32306	Ethylamine, 2.0M in THF	75-04-7	100ML
H32306.AP	H32306	Ethylamine, 2.0M in THF	75-04-7	500ML
H32307.03	H32307	4-Bromo-2-methylphenol, 97%	2362-12-1	1GR
H32307.06	H32307	4-Bromo-2-methylphenol, 97%	2362-12-1	5GR
H32307.14	H32307	4-Bromo-2-methylphenol, 97%	2362-12-1	25GR
H32308.AE	H32308	2-Ethyl-5,5-dimethyl-1,3-dioxane solution in acetonitrile (1000m		100ML
H32310.09	H32310	Methylthiomethyl acetate, 95%	16437-69-7	10GR
H32310.18	H32310	Methylthiomethyl acetate, 95%	16437-69-7	50GR
H32311.03	H32311	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%		1GR
H32311.06	H32311	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%		5GR
H32313.03	H32313	3,4-Difluoro-5-methylbenzoic acid, 97%		1GR
H32313.MD	H32313	3,4-Difluoro-5-methylbenzoic acid, 97%		250MG
H32315.03	H32315	Cyclopropanethiocarboxamide, 97%	20295-34-5	1GR
H32315.06	H32315	Cyclopropanethiocarboxamide, 97%	20295-34-5	5GR
H32315.5g	H32315	Cyclopropanethiocarboxamide, 97%	20295-34-5	
H32316.03	H32316	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9	1GR
H32316.MD	H32316	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9	250MG
H32318.03	H32318	3,6-Dichloro-2-fluorophenylacetic acid, 97%		1GR
H32318.MD	H32318	3,6-Dichloro-2-fluorophenylacetic acid, 97%		250MG
H32319.03	H32319	2-Amino-4-methoxybenzoic acid, 96%	4294-95-5	1GR
H32319.06	H32319	2-Amino-4-methoxybenzoic acid, 96%	4294-95-5	5GR
H32320.03	H32320	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	1GR
H32320.06	H32320	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	5GR
H32320.14	H32320	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	25GR
H32322.03	H32322	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%		1GR
H32322.MD	H32322	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%		250MG
H32323.03	H32323	2,5-Dichlorothiobenzamide, 97%	69622-81-7	1GR
H32323.MD	H32323	2,5-Dichlorothiobenzamide, 97%	69622-81-7	250MG
H32326.03	H32326	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8	1GR
H32326.06	H32326	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8	5GR
H32327.03	H32327	2-Methoxy-5-(trifluoromethoxy)phenol, 97%		1GR
H32327.06	H32327	2-Methoxy-5-(trifluoromethoxy)phenol, 97%		5GR
H32329.03	H32329	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		1GR
H32329.06	H32329	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		5GR
H32329.MD	H32329	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		250MG
H32331.03	H32331	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0	1GR
H32331.MD	H32331	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0	250MG
H32332.04	H32332	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7	2GR
H32332.ME	H32332	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7	500MG
H32333.03	H32333	3,6-Dichloro-2-fluoroaniline, 97%	1017778-56-1	1GR

H32333.06	H32333	3,6-Dichloro-2-fluoroaniline, 97%	1017778-56-1	5GR
H32335.03	H32335	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32335.MD	H32335	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32340.03	H32340	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0	1GR
H32340.09	H32340	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0	10GR
H32341.03	H32341	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6	1GR
H32341.06	H32341	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6	5GR
H32342.09	H32342	1-(3-Fluorophenyl)propanol, 97%	701-38-2	10GR
H32342.18	H32342	1-(3-Fluorophenyl)propanol, 97%	701-38-2	50GR
H32343.03	H32343	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%		1GR
H32343.06	H32343	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%		5GR
H32346.03	H32346	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	1GR
H32346.06	H32346	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	5GR
H32346.MD	H32346	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	250MG
H32347.03	H32347	N-Boc-DL-proline, 98%	59433-50-0	1GR
H32347.06	H32347	N-Boc-DL-proline, 98%	59433-50-0	5GR
H32347.MD	H32347	N-Boc-DL-proline, 98%	59433-50-0	250MG
H32350.03	H32350	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4	1GR
H32350.09	H32350	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4	10GR
H32351.06	H32351	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1	5GR
H32351.14	H32351	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1	25GR
H32353.03	H32353	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96	40493-18-3	1GR
H32353.06	H32353	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96	40493-18-3	5GR
H32353.MD	H32353	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96	40493-18-3	250MG
H32356.06	H32356	2-(Boc-amino)ethanol, 95%	26690-80-2	5GR
H32356.14	H32356	2-(Boc-amino)ethanol, 95%	26690-80-2	25GR
H32357.03	H32357	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	1017778-27-6	1GR
H32357.MD	H32357	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	1017778-27-6	250MG
H32358.03	H32358	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3	1GR
H32358.MD	H32358	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3	250MG
H32361.03	H32361	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0	1GR
H32361.MD	H32361	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0	250MG
H32362.06	H32362	2-Chloro-N-methylacetamide, 97%	96-30-0	5GR
H32362.14	H32362	2-Chloro-N-methylacetamide, 97%	96-30-0	25GR
H32364.03	H32364	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9	1GR
H32364.06	H32364	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9	5GR
H32365.03	H32365	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%		1GR
H32365.MD	H32365	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%		250MG
H32368.03	H32368	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2	1GR
H32368.06	H32368	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2	5GR
H32369.ME	H32369	1-(2-Tetrahydropyranyl)-1H-imidazole-5-boronic acid pinacol est	1029684-37-4	500MG
H32370.03	H32370	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%		1GR
H32370.MD	H32370	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%		250MG
H32371.03	H32371	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9	1GR
H32371.MD	H32371	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9	250MG
H32372.ME	H32372	3-[3-(Trifluoromethyl)benzoylamino]benzene boronic acid pinac	1225069-85-1	500MG
H32374.MD	H32374	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%	1099597-81-5	250MG
H32375.03	H32375	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4	1GR
H32375.06	H32375	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4	5GR
H32376.03	H32376	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1	1GR

H32376.06	H32376	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1	5GR
H32381.03	H32381	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	1000932-18-2	1GR
H32381.MD	H32381	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	1000932-18-2	250MG
H32383.03	H32383	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6	1GR
H32383.06	H32383	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6	5GR
H32384.03	H32384	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1	1GR
H32384.06	H32384	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1	5GR
H32389.03	H32389	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7	1GR
H32389.06	H32389	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7	5GR
H32390.06	H32390	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9	5GR
H32390.14	H32390	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9	25GR
H32391.03	H32391	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4	1GR
H32391.06	H32391	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4	5GR
H32396.03	H32396	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	1GR
H32396.06	H32396	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	5GR
H32396.14	H32396	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	25GR
H32399.03	H32399	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%		1GR
H32399.MD	H32399	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%		250MG
H32400.MD	H32400	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	53336-12-2	250MG
H32404.03	H32404	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1017778-74-3	1GR
H32404.06	H32404	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1017778-74-3	5GR
H32408.03	H32408	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2	1GR
H32408.MD	H32408	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2	250MG
H32410.03	H32410	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	1GR
H32410.14	H32410	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	25GR
H32410.22	H32410	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	100GR
H32411.03	H32411	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%	1017778-76-5	1GR
H32411.06	H32411	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%	1017778-76-5	5GR
H32412.03	H32412	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	1000515-00-3	1GR
H32412.MD	H32412	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	1000515-00-3	250MG
H32415.03	H32415	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5	1GR
H32415.MD	H32415	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5	250MG
H32418.ME	H32418	7-(3-Methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-	1086386-36-8	500MG
H32419.03	H32419	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2	1GR
H32419.MD	H32419	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2	250MG
H32421.03	H32421	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1	1GR
H32421.MD	H32421	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1	250MG
H32422.03	H32422	4-tert-Butylbenzoic anhydride, 95%	22201-45-2	1GR
H32422.06	H32422	4-tert-Butylbenzoic anhydride, 95%	22201-45-2	5GR
H32425.03	H32425	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2	1GR
H32425.06	H32425	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2	5GR
H32428.03	H32428	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8	1GR
H32428.MD	H32428	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8	250MG
H32430.03	H32430	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1	1GR
H32430.06	H32430	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1	5GR
H32437.03	H32437	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H32437.MD	H32437	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H32441.03	H32441	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4	1GR
H32441.06	H32441	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4	5GR
H32442.03	H32442	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		1GR

H32442.MD	H32442	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		250MG
H32443.03	H32443	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%		1GR
H32443.MD	H32443	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%		250MG
H32444.03	H32444	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%		1GR
H32444.06	H32444	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%		5GR
H32445.03	H32445	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8	1GR
H32445.06	H32445	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8	5GR
H32446.03	H32446	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9	1GR
H32446.09	H32446	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9	10GR
H32447.03	H32447	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2	1GR
H32447.06	H32447	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2	5GR
H32449.03	H32449	2-Methoxy-6-(trifluoromethyl)aniline, 97%		1GR
H32449.06	H32449	2-Methoxy-6-(trifluoromethyl)aniline, 97%		5GR
H32450.03	H32450	4-Ethoxy-2,3-difluorobenzaldehyde, 97%		1GR
H32450.06	H32450	4-Ethoxy-2,3-difluorobenzaldehyde, 97%		5GR
H32451.03	H32451	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		1GR
H32451.06	H32451	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		5GR
H32453.MD	H32453	2,4,5,6-Tetrafluoropyrimidine, 95%	767-79-3	250MG
H32454.03	H32454	Benzothiazole-6-carbonitrile, 98%	58249-61-9	1GR
H32454.06	H32454	Benzothiazole-6-carbonitrile, 98%	58249-61-9	5GR
H32454.MD	H32454	Benzothiazole-6-carbonitrile, 98%	58249-61-9	250MG
H32455.03	H32455	3,6-Dichloro-2-fluorobenzaldehyde, 97%		1GR
H32455.06	H32455	3,6-Dichloro-2-fluorobenzaldehyde, 97%		5GR
H32456.09	H32456	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5	10GR
H32456.18	H32456	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5	50GR
H32457.03	H32457	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32457.MD	H32457	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32458.03	H32458	Potassium furan-2-trifluoroborate, 95%	166328-14-9	1GR
H32458.MD	H32458	Potassium furan-2-trifluoroborate, 95%	166328-14-9	250MG
H32459.03	H32459	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	885269-51-2	1GR
H32459.MD	H32459	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	885269-51-2	250MG
H32460.03	H32460	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8	1GR
H32460.MD	H32460	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8	250MG
H32462.03	H32462	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4	1GR
H32462.06	H32462	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4	5GR
H32463.03	H32463	1H-Indazole-7-carboxylic acid, 95%	677304-69-7	1GR
H32463.MD	H32463	1H-Indazole-7-carboxylic acid, 95%	677304-69-7	250MG
H32466.03	H32466	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1	1GR
H32466.06	H32466	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1	5GR
H32467.03	H32467	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6	1GR
H32467.MD	H32467	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6	250MG
H32470.03	H32470	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6	1GR
H32470.06	H32470	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6	5GR
H32474.03	H32474	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6	1GR
H32474.MD	H32474	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6	250MG
H32475.0B	H32475	Amberlite|r IRA-96, ion exchange resin	39409-19-3	1000GR
H32475.30	H32475	Amberlite|r IRA-96, ion exchange resin	39409-19-3	250GR
H32476.03	H32476	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32476.MD	H32476	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32477.03	H32477	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		1GR

H32477.MD	H32477	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H32478.03	H32478	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic aci	1126779-11-0	1GR
H32478.MD	H32478	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic aci	1126779-11-0	250MG
H32479.03	H32479	5-Amino-2,4-difluorophenol, 98%		1GR
H32479.06	H32479	5-Amino-2,4-difluorophenol, 98%		5GR
H32480.03	H32480	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2	1GR
H32480.MD	H32480	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2	250MG
H32481.03	H32481	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	1GR
H32481.06	H32481	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	5GR
H32481.MD	H32481	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	250MG
H32482.06	H32482	3-Phenoxyanisole, 97%	1655-68-1	5GR
H32482.14	H32482	3-Phenoxyanisole, 97%	1655-68-1	25GR
H32483.03	H32483	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H32483.06	H32483	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		5GR
H32484.04	H32484	3-Fluoro-4-methoxybenzenesulfonamide, 98%		2GR
H32484.ME	H32484	3-Fluoro-4-methoxybenzenesulfonamide, 98%		500MG
H32485.03	H32485	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1	1GR
H32485.06	H32485	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1	5GR
H32486.ME	H32486	7-Methoxy-4-methylquinoline, 98%	6238-12-6	500MG
H32487.03	H32487	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0	1GR
H32487.09	H32487	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0	10GR
H32488.06	H32488	4-Bromo-3-fluorophenol, 98%	121219-03-2	5GR
H32488.14	H32488	4-Bromo-3-fluorophenol, 98%	121219-03-2	25GR
H32489.03	H32489	2,3-Dichlorobenzenesulfonamide, 97%	82967-94-0	1GR
H32489.09	H32489	2,3-Dichlorobenzenesulfonamide, 97%	82967-94-0	10GR
H32490.03	H32490	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	1GR
H32490.06	H32490	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	5GR
H32491.AU	H32491	Agarose beads 6% B	9012-36-6	1000ML
H32493.03	H32493	4-Amino-3,5-difluorophenol, 98%	135086-76-9	1GR
H32493.MD	H32493	4-Amino-3,5-difluorophenol, 98%	135086-76-9	250MG
H32495.03	H32495	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8	1GR
H32495.06	H32495	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8	5GR
H32498.04	H32498	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5	2GR
H32498.ME	H32498	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5	500MG
H32499.03	H32499	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4	1GR
H32499.06	H32499	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4	5GR
H32501.03	H32501	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%		1GR
H32501.MD	H32501	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%		250MG
H32503.03	H32503	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9	1GR
H32503.06	H32503	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9	5GR
H32505.0F	H32505	Sulfolane, 80% w/w aq. soln.	126-33-0	2500ML
H32505.AP	H32505	Sulfolane, 80% w/w aq. soln.	126-33-0	500ML
H32507.MD	H32507	1H-Indazole-4-boronic acid pinacol ester, 95%	885618-33-7	250MG
H32510.03	H32510	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4	1GR
H32510.06	H32510	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4	5GR
H32511.03	H32511	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%		1GR
H32511.MD	H32511	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%		250MG
H32513.03	H32513	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6	1GR
H32513.09	H32513	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6	10GR
H32515.03	H32515	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6	1GR

H32515.06	H32515	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6	5GR
H32518.AE	H32518	Tri-n-butylborane, 1M soln. in THF	122-56-5	100ML
H32518.AP	H32518	Tri-n-butylborane, 1M soln. in THF	122-56-5	500ML
H32521.03	H32521	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%		1GR
H32521.MD	H32521	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%		250MG
H32523.03	H32523	Benzylboronic acid pinacol ester, 96%	87100-28-5	1GR
H32523.06	H32523	Benzylboronic acid pinacol ester, 96%	87100-28-5	5GR
H32523.14	H32523	Benzylboronic acid pinacol ester, 96%	87100-28-5	25GR
H32524.03	H32524	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9	1GR
H32524.MD	H32524	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9	250MG
H32525.03	H32525	5-Fluoro-2-methoxyaniline, 97%	1978-39-8	1GR
H32525.MD	H32525	5-Fluoro-2-methoxyaniline, 97%	1978-39-8	250MG
H32527.03	H32527	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4	1GR
H32527.MD	H32527	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4	250MG
H32530.14	H32530	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5	25GR
H32530.22	H32530	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5	100GR
H32531.03	H32531	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9	1GR
H32531.06	H32531	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9	5GR
H32532.03	H32532	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	1GR
H32532.06	H32532	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	5GR
H32532.MD	H32532	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	250MG
H32533.03	H32533	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1	1GR
H32533.09	H32533	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1	10GR
H32534.03	H32534	4-Methyl-2-(trifluoromethyl)benzoic acid, 98%	120985-64-0	1GR
H32535.03	H32535	1H-Indazole-5-carboxylic acid, 95%	61700-61-6	1GR
H32535.MD	H32535	1H-Indazole-5-carboxylic acid, 95%	61700-61-6	250MG
H32539.03	H32539	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%		1GR
H32539.MD	H32539	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%		250MG
H32542.03	H32542	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0	1GR
H32542.06	H32542	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0	5GR
H32543.03	H32543	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0	1GR
H32543.MD	H32543	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0	250MG
H32544.03	H32544	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97	4651-91-6	1GR
H32544.09	H32544	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97	4651-91-6	10GR
H32546.03	H32546	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3	1GR
H32546.06	H32546	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3	5GR
H32547.03	H32547	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4	1GR
H32547.MD	H32547	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4	250MG
H32549.03	H32549	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1	1GR
H32549.MD	H32549	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1	250MG
H32551.03	H32551	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%		1GR
H32551.MD	H32551	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%		250MG
H32552.03	H32552	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0	1GR
H32552.MD	H32552	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0	250MG
H32555.03	H32555	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%		1GR
H32555.06	H32555	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%		5GR
H32556.03	H32556	3-Vinylbenzoic acid, 96%	28447-20-3	1GR
H32556.06	H32556	3-Vinylbenzoic acid, 96%	28447-20-3	5GR
H32557.03	H32557	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	1GR
H32557.06	H32557	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	5GR

H32557.MD	H32557	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	250MG
H32560.03	H32560	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	1GR
H32560.06	H32560	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	5GR
H32560.MD	H32560	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	250MG
H32561.03	H32561	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9	1GR
H32561.MD	H32561	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9	250MG
H32562.03	H32562	3-Fluoro-2-methoxybenzyl bromide, 97%		1GR
H32562.MD	H32562	3-Fluoro-2-methoxybenzyl bromide, 97%		250MG
H32563.03	H32563	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1	1GR
H32563.06	H32563	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1	5GR
H32564.03	H32564	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6	1GR
H32564.06	H32564	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6	5GR
H32565.03	H32565	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8	1GR
H32565.06	H32565	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8	5GR
H32568.AU	H32568	Agarose beads 6% B-CL (Cross-linked)	62610-50-8	1000ML
H32570.03	H32570	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7	1GR
H32570.06	H32570	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7	5GR
H32572.03	H32572	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9	1GR
H32572.MD	H32572	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9	250MG
H32574.03	H32574	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5	1GR
H32574.09	H32574	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5	10GR
H32575.03	H32575	N-Boc-ethylamine, 97%	38267-76-4	1GR
H32575.06	H32575	N-Boc-ethylamine, 97%	38267-76-4	5GR
H32579.03	H32579	3-Chloro-5-(trifluoromethoxy)phenol, 97%	1017778-52-7	1GR
H32579.MD	H32579	3-Chloro-5-(trifluoromethoxy)phenol, 97%	1017778-52-7	250MG
H32580.03	H32580	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5	1GR
H32580.09	H32580	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5	10GR
H32581.03	H32581	3-Chloro-4-nitroaniline, 95%	825-41-2	1GR
H32581.09	H32581	3-Chloro-4-nitroaniline, 95%	825-41-2	10GR
H32582.ME	H32582	4-(Aminomethyl)pyrimidine hydrochloride, 97%	1138011-17-2	500MG
H32583.03	H32583	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0	1GR
H32583.MD	H32583	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0	250MG
H32586.03	H32586	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1	1GR
H32586.06	H32586	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1	5GR
H32589.03	H32589	Bis(4-fluorophenyl) disulfide, 98%	405-31-2	1GR
H32589.06	H32589	Bis(4-fluorophenyl) disulfide, 98%	405-31-2	5GR
H32590.03	H32590	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		1GR
H32590.MD	H32590	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		250MG
H32592.03	H32592	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3	1GR
H32592.09	H32592	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3	10GR
H32593.03	H32593	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		1GR
H32593.06	H32593	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		5GR
H32595.03	H32595	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%		1GR
H32595.MD	H32595	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%		250MG
H32596.03	H32596	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1	1GR
H32596.MD	H32596	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1	250MG
H32600.03	H32600	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0	1GR
H32600.MD	H32600	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0	250MG
H32602.03	H32602	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3	1GR
H32602.MD	H32602	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3	250MG

H32606.03	H32606	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	1GR
H32606.06	H32606	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	5GR
H32606.MD	H32606	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	250MG
H32608.03	H32608	4-Methoxy-2-(trifluoromethyl)benzamide, 97%		1GR
H32608.06	H32608	4-Methoxy-2-(trifluoromethyl)benzamide, 97%		5GR
H32609.03	H32609	5-Amino-4-bromo-3-methyl-1-phenyl-1H-pyrazole, 97%	69464-98-8	1GR
H32610.03	H32610	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1	1GR
H32610.09	H32610	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1	10GR
H32612.03	H32612	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2	1GR
H32612.MD	H32612	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2	250MG
H32616.AE	H32616	Acetyl chloride, 1M soln. in dichloromethane	75-36-5	100ML
H32616.AP	H32616	Acetyl chloride, 1M soln. in dichloromethane	75-36-5	500ML
H32617.06	H32617	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8	5GR
H32617.14	H32617	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8	25GR
H32618.03	H32618	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1040681-74-0	1GR
H32618.MD	H32618	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1040681-74-0	250MG
H32620.03	H32620	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		1GR
H32620.MD	H32620	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		250MG
H32624.03	H32624	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9	1GR
H32624.09	H32624	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9	10GR
H32626.03	H32626	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6	1GR
H32626.06	H32626	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6	5GR
H32631.03	H32631	3-Ethoxy-2,4-difluorobenzaldehyde, 97%		1GR
H32631.06	H32631	3-Ethoxy-2,4-difluorobenzaldehyde, 97%		5GR
H32633.03	H32633	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0	1GR
H32633.06	H32633	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0	5GR
H32634.03	H32634	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4	1GR
H32634.06	H32634	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4	5GR
H32635.03	H32635	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6	1GR
H32635.06	H32635	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6	5GR
H32636.03	H32636	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9	1GR
H32636.09	H32636	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9	10GR
H32637.03	H32637	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3	1GR
H32637.MD	H32637	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3	250MG
H32640.03	H32640	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5	1GR
H32640.MD	H32640	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5	250MG
H32642.03	H32642	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3	1GR
H32642.06	H32642	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3	5GR
H32645.03	H32645	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7	1GR
H32645.06	H32645	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7	5GR
H32647.03	H32647	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-on	14346-25-9	1GR
H32647.06	H32647	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-on	14346-25-9	5GR
H32648.03	H32648	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0	1GR
H32648.09	H32648	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0	10GR
H32649.03	H32649	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7	1GR
H32649.MD	H32649	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7	250MG
H32650.03	H32650	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	1GR
H32650.06	H32650	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	5GR
H32650.14	H32650	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	25GR
H32652.03	H32652	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1	1GR

H32652.06	H32652	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1	5GR
H32653.03	H32653	3-Chloro-4-ethoxy-5-fluorophenol, 97%		1GR
H32653.MD	H32653	3-Chloro-4-ethoxy-5-fluorophenol, 97%		250MG
H32657.03	H32657	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1	1GR
H32657.06	H32657	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1	5GR
H32658.03	H32658	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	1GR
H32658.06	H32658	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	5GR
H32658.MD	H32658	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	250MG
H32660.AE	H32660	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4	100ML
H32660.AP	H32660	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4	500ML
H32662.03	H32662	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	1GR
H32662.09	H32662	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	10GR
H32663.03	H32663	2',3'-Dichloro-6'-fluoroacetophenone, 97%		1GR
H32663.06	H32663	2',3'-Dichloro-6'-fluoroacetophenone, 97%		5GR
H32666.03	H32666	3,6-Dichloro-2-fluorobenzoic acid, 97%		1GR
H32666.06	H32666	3,6-Dichloro-2-fluorobenzoic acid, 97%		5GR
H32667.03	H32667	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6	1GR
H32667.MD	H32667	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6	250MG
H32669.06	H32669	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	5GR
H32669.14	H32669	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	25GR
H32669.22	H32669	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	100GR
H32670.03	H32670	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%		1GR
H32670.MD	H32670	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%		250MG
H32671.03	H32671	4-Ethoxy-3,5-difluorobenzaldehyde, 97%		1GR
H32671.06	H32671	4-Ethoxy-3,5-difluorobenzaldehyde, 97%		5GR
H32676.03	H32676	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8	1GR
H32676.MD	H32676	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8	250MG
H32680.03	H32680	4,5-Difluorosalicylaldehyde, 98%	199287-52-0	1GR
H32680.MD	H32680	4,5-Difluorosalicylaldehyde, 98%	199287-52-0	250MG
H32683.03	H32683	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2	1GR
H32683.MD	H32683	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2	250MG
H32684.03	H32684	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8	1GR
H32684.MD	H32684	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8	250MG
H32685.03	H32685	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6	1GR
H32685.MD	H32685	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6	250MG
H32686.03	H32686	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7	1GR
H32686.MD	H32686	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7	250MG
H32688.03	H32688	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	105219-44-1	1GR
H32688.MD	H32688	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	105219-44-1	250MG
H32689.03	H32689	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	916420-52-5	1GR
H32689.06	H32689	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	916420-52-5	5GR
H32692.03	H32692	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2	1GR
H32692.06	H32692	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2	5GR
H32693.03	H32693	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%		1GR
H32693.MD	H32693	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%		250MG
H32694.03	H32694	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7	1GR
H32694.06	H32694	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7	5GR
H32695.06	H32695	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca	3171-45-7	5GR
H32695.14	H32695	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca	3171-45-7	25GR
H32697.03	H32697	4-Chloro-2-fluorophenylacetonitrile, 98+%	75279-53-7	1GR

H32697.06	H32697	4-Chloro-2-fluorophenylacetonitrile, 98+%	75279-53-7	5GR
H32698.03	H32698	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic	885269-48-7	1GR
H32698.MD	H32698	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic	885269-48-7	250MG
H32700.03	H32700	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%		1GR
H32700.06	H32700	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%		5GR
H32703.03	H32703	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%		1GR
H32703.06	H32703	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%		5GR
H32704.03	H32704	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3	1GR
H32704.06	H32704	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3	5GR
H32706.03	H32706	2-Methyl-3-(trifluoromethyl)anisole, 97%		1GR
H32706.MD	H32706	2-Methyl-3-(trifluoromethyl)anisole, 97%		250MG
H32709.03	H32709	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3	1GR
H32709.06	H32709	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3	5GR
H32711.03	H32711	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5	1GR
H32711.06	H32711	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5	5GR
H32712.03	H32712	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		1GR
H32712.MD	H32712	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		250MG
H32713.03	H32713	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxaldehyde, 97%	869496-66-2	1GR
H32714.03	H32714	6-Fluorochromone-2-carboxylic acid, 97%	99199-59-4	1GR
H32715.03	H32715	3-Ethoxy-2,4-difluorobenzamide, 97%		1GR
H32715.06	H32715	3-Ethoxy-2,4-difluorobenzamide, 97%		5GR
H32717.03	H32717	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1138011-22-9	1GR
H32717.MD	H32717	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1138011-22-9	250MG
H32718.03	H32718	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%		1GR
H32718.06	H32718	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%		5GR
H32719.MD	H32719	3-Fluoro-2-methoxy-DL-phenylalanine, JRD, 97%		250MG
H32721.03	H32721	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		1GR
H32721.MD	H32721	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		250MG
H32722.03	H32722	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	1GR
H32722.06	H32722	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	5GR
H32722.14	H32722	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	25GR
H32724.03	H32724	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0	1GR
H32724.06	H32724	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0	5GR
H32726.03	H32726	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic aci		1GR
H32726.MD	H32726	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic aci		250MG
H32729.03	H32729	3-(4-Biphenyl)propionic acid, 98%	35888-99-4	1GR
H32729.06	H32729	3-(4-Biphenyl)propionic acid, 98%	35888-99-4	5GR
H32730.03	H32730	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%		1GR
H32730.06	H32730	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%		5GR
H32731.03	H32731	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	1GR
H32731.06	H32731	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	5GR
H32731.MD	H32731	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	250MG
H32732.03	H32732	3-Ethoxy-2,6-difluoroaniline, 97%		1GR
H32732.06	H32732	3-Ethoxy-2,6-difluoroaniline, 97%		5GR
H32733.03	H32733	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0	1GR
H32733.MD	H32733	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0	250MG
H32734.03	H32734	3-Methoxythiobenzamide, 97%	64559-06-4	1GR
H32734.06	H32734	3-Methoxythiobenzamide, 97%	64559-06-4	5GR
H32736.03	H32736	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96	15854-11-2	1GR
H32736.09	H32736	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96	15854-11-2	10GR

H32737.03	H32737	2-Methoxythiobenzamide, 97%	42590-97-6	1GR
H32737.06	H32737	2-Methoxythiobenzamide, 97%	42590-97-6	5GR
H32737.MD	H32737	2-Methoxythiobenzamide, 97%	42590-97-6	250MG
H32738.03	H32738	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1	1GR
H32738.06	H32738	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1	5GR
H32739.03	H32739	3-Methylbenzoic anhydride, 97%	21436-44-2	1GR
H32739.06	H32739	3-Methylbenzoic anhydride, 97%	21436-44-2	5GR
H32740.03	H32740	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9	1GR
H32740.MD	H32740	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9	250MG
H32742.03	H32742	2-Chloro-6-fluoro-3-methoxyaniline, 97%	1017777-58-0	1GR
H32742.06	H32742	2-Chloro-6-fluoro-3-methoxyaniline, 97%	1017777-58-0	5GR
H32743.03	H32743	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	131395-23-8	1GR
H32743.06	H32743	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	131395-23-8	5GR
H32746.03	H32746	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5	1GR
H32746.MD	H32746	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5	250MG
H32747.03	H32747	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0	1GR
H32747.MD	H32747	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0	250MG
H32748.06	H32748	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0	5GR
H32748.14	H32748	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0	25GR
H32749.03	H32749	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3	1GR
H32749.06	H32749	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3	5GR
H32750.03	H32750	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of ena		1GR
H32750.MD	H32750	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of ena		250MG
H32751.AE	H32751	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5	100ML
H32751.AP	H32751	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5	500ML
H32752.03	H32752	3,6-Dichloro-2-fluorobenzonitrile, 97%		1GR
H32752.06	H32752	3,6-Dichloro-2-fluorobenzonitrile, 97%		5GR
H32755.06	H32755	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxy	108354-78-5	5GR
H32755.14	H32755	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxy	108354-78-5	25GR
H32756.03	H32756	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0	1GR
H32756.06	H32756	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0	5GR
H32757.03	H32757	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8	1GR
H32757.MD	H32757	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8	250MG
H32758.03	H32758	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6	1GR
H32758.06	H32758	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6	5GR
H32761.03	H32761	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	883521-79-7	1GR
H32761.06	H32761	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	883521-79-7	5GR
H32762.03	H32762	3-Fluoro-2-methylcinnamic acid, 97%		1GR
H32762.MD	H32762	3-Fluoro-2-methylcinnamic acid, 97%		250MG
H32763.06	H32763	2,3-Dichlorophenylacetic acid, 98%	10236-60-9	5GR
H32763.14	H32763	2,3-Dichlorophenylacetic acid, 98%	10236-60-9	25GR
H32768.03	H32768	3,5-Di-tert-butylaniline, 97%	2380-36-1	1GR
H32768.MD	H32768	3,5-Di-tert-butylaniline, 97%	2380-36-1	250MG
H32770.03	H32770	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3	1GR
H32770.06	H32770	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3	5GR
H32771.03	H32771	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9	1GR
H32771.09	H32771	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9	10GR
H32772.03	H32772	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5	1GR
H32772.06	H32772	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5	5GR
H32773.03	H32773	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000544-72-8	1GR

H32773.MD	H32773	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000544-72-8	250MG
H32774.03	H32774	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	1GR
H32774.06	H32774	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	5GR
H32774.MD	H32774	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	250MG
H32780.06	H32780	4-Hydroxythiobenzamide, 98%	25984-63-8	5GR
H32780.14	H32780	4-Hydroxythiobenzamide, 98%	25984-63-8	25GR
H32782.03	H32782	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%		1GR
H32782.MD	H32782	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%		250MG
H32785.AE	H32785	Boron tribromide, 1M soln. in heptane	10294-33-4	100ML
H32785.AP	H32785	Boron tribromide, 1M soln. in heptane	10294-33-4	500ML
H32786.03	H32786	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1	1GR
H32786.06	H32786	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1	5GR
H32788.0F	H32788	Polyethylene glycol 4-tert-octylphenyl ether		2500ML
H32788.AE	H32788	Polyethylene glycol 4-tert-octylphenyl ether		100ML
H32788.AP	H32788	Polyethylene glycol 4-tert-octylphenyl ether		500ML
H32789.03	H32789	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0	1GR
H32789.06	H32789	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0	5GR
H32791.03	H32791	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	56723-86-5	1GR
H32791.06	H32791	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	56723-86-5	5GR
H32793.04	H32793	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8	2GR
H32793.ME	H32793	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8	500MG
H32794.03	H32794	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8	1GR
H32794.06	H32794	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8	5GR
H32798.03	H32798	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5	1GR
H32798.09	H32798	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5	10GR
H32800.03	H32800	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9	1GR
H32800.MD	H32800	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9	250MG
H32801.03	H32801	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2	1GR
H32801.MD	H32801	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2	250MG
H32802.03	H32802	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0	1GR
H32802.06	H32802	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0	5GR
H32804.03	H32804	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H32804.MD	H32804	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		250MG
H32805.03	H32805	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1	1GR
H32805.06	H32805	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1	5GR
H32806.03	H32806	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H32806.MD	H32806	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		250MG
H32807.03	H32807	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	1017777-95-5	1GR
H32807.MD	H32807	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	1017777-95-5	250MG
H32809.03	H32809	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%		1GR
H32809.06	H32809	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%		5GR
H32810.03	H32810	4-Fluoro-3-(trifluoromethoxy)aniline, 97%		1GR
H32810.MD	H32810	4-Fluoro-3-(trifluoromethoxy)aniline, 97%		250MG
H32811.03	H32811	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9	1GR
H32811.MD	H32811	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9	250MG
H32812.03	H32812	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9	1GR
H32812.06	H32812	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9	5GR
H32814.03	H32814	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4	1GR
H32814.06	H32814	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4	5GR
H32816.03	H32816	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5	1GR

H32816.MD	H32816	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5	250MG
H32820.03	H32820	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0	1GR
H32820.MD	H32820	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0	250MG
H32821.03	H32821	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%		1GR
H32821.06	H32821	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%		5GR
H32822.03	H32822	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2	1GR
H32822.MD	H32822	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2	250MG
H32823.03	H32823	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5	1GR
H32823.09	H32823	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5	10GR
H32826.03	H32826	2-Amino-5-phenyl-1,3,4-thiadiazole, 97%	2002-03-1	1GR
H32828.03	H32828	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-42-1	1GR
H32828.MD	H32828	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-42-1	250MG
H32829.03	H32829	2-Methylhexanoyl chloride, 97%	41693-47-4	1GR
H32829.09	H32829	2-Methylhexanoyl chloride, 97%	41693-47-4	10GR
H32830.03	H32830	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0	1GR
H32830.06	H32830	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0	5GR
H32831.03	H32831	5-Amino-4-(4-fluorophenyl)-1H-pyrazole, 97%	5848-05-5	1GR
H32832.03	H32832	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	771581-99-8	1GR
H32832.MD	H32832	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	771581-99-8	250MG
H32833.AE	H32833	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5	100ML
H32833.AP	H32833	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5	500ML
H32834.03	H32834	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3	1GR
H32834.09	H32834	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3	10GR
H32839.03	H32839	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	1GR
H32839.06	H32839	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	5GR
H32839.MD	H32839	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	250MG
H32840.06	H32840	6-Hydroxy-1-tetralone, 97%	3470-50-6	5GR
H32843.03	H32843	7-Bromoisatin, 97%	20780-74-9	1GR
H32843.09	H32843	7-Bromoisatin, 97%	20780-74-9	10GR
H32845.03	H32845	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1000566-45-9	1GR
H32845.MD	H32845	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1000566-45-9	250MG
H32846.03	H32846	3-Fluoro-2-methylphenylacetonitrile, 97%	500912-15-2	1GR
H32846.MD	H32846	3-Fluoro-2-methylphenylacetonitrile, 97%	500912-15-2	250MG
H32847.03	H32847	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1040683-08-6	1GR
H32847.MD	H32847	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1040683-08-6	250MG
H32848.03	H32848	3-Methoxy-5-(trifluoromethyl)phenol, 97%		1GR
H32848.MD	H32848	3-Methoxy-5-(trifluoromethyl)phenol, 97%		250MG
H32852.03	H32852	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%		1GR
H32852.MD	H32852	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%		250MG
H32853.03	H32853	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000546-18-8	1GR
H32853.MD	H32853	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000546-18-8	250MG
H32854.03	H32854	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3	1GR
H32854.MD	H32854	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3	250MG
H32855.03	H32855	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine,		1GR
H32855.MD	H32855	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine,		250MG
H32857.03	H32857	6-Fluorochromone-3-carboxaldehyde, 97%	69155-76-6	1GR
H32858.03	H32858	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2	1GR
H32858.MD	H32858	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2	250MG
H32859.03	H32859	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9	1GR
H32859.MD	H32859	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9	250MG

H32861.03	H32861	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%		1GR
H32861.MD	H32861	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%		250MG
H32865.03	H32865	Cyclopentanesulfonyl chloride, 97%	26394-17-2	1GR
H32865.MD	H32865	Cyclopentanesulfonyl chloride, 97%	26394-17-2	250MG
H32867.03	H32867	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4	1GR
H32867.MD	H32867	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4	250MG
H32868.03	H32868	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2	1GR
H32868.06	H32868	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2	5GR
H32874.03	H32874	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1	1GR
H32874.MD	H32874	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1	250MG
H32875.03	H32875	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-i	14575-25-8	1GR
H32875.06	H32875	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-i	14575-25-8	5GR
H32875.MD	H32875	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-i	14575-25-8	250MG
H32878.03	H32878	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1	1GR
H32878.06	H32878	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1	5GR
H32879.03	H32879	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2	1GR
H32879.MD	H32879	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2	250MG
H32882.03	H32882	3-Benzyloxybenzoic acid, 98%	69026-14-8	1GR
H32882.06	H32882	3-Benzyloxybenzoic acid, 98%	69026-14-8	5GR
H32882.14	H32882	3-Benzyloxybenzoic acid, 98%	69026-14-8	25GR
H32883.03	H32883	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	1GR
H32883.06	H32883	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	5GR
H32883.14	H32883	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	25GR
H32885.03	H32885	2-Fluoro-4-methoxyaniline, 97%	458-52-6	1GR
H32885.MD	H32885	2-Fluoro-4-methoxyaniline, 97%	458-52-6	250MG
H32886.04	H32886	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	1040687-55-5	2GR
H32886.ME	H32886	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	1040687-55-5	500MG
H32887.03	H32887	3,6-Dichloro-2-fluorobenzoyl chloride, 97%		1GR
H32887.06	H32887	3,6-Dichloro-2-fluorobenzoyl chloride, 97%		5GR
H32888.03	H32888	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		1GR
H32888.06	H32888	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		5GR
H32889.MD	H32889	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	142128-92-5	250MG
H32890.03	H32890	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%		1GR
H32890.MD	H32890	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%		250MG
H32892.03	H32892	4-Fluoro-2-methylphenylacetonitrile, 98%	80141-93-1	1GR
H32892.06	H32892	4-Fluoro-2-methylphenylacetonitrile, 98%	80141-93-1	5GR
H32894.03	H32894	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	1GR
H32894.06	H32894	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	5GR
H32895.MD	H32895	6-Chloro-2-fluoro-3-iodopyridine, 95%	1187732-65-5	250MG
H32896.03	H32896	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4	1GR
H32896.06	H32896	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4	5GR
H32897.03	H32897	5-Fluoro-2-methoxybenzylamine, JRD, 97%		1GR
H32897.MD	H32897	5-Fluoro-2-methoxybenzylamine, JRD, 97%		250MG
H32899.AE	H32899	Trimethylamine, 1M soln. in THF	75-50-3	100ML
H32899.AP	H32899	Trimethylamine, 1M soln. in THF	75-50-3	500ML
H32900.03	H32900	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0	1GR
H32900.06	H32900	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0	5GR
H32901.03	H32901	4-Acetylbenzenesulfonamide, 97%	1565-17-9	1GR
H32901.06	H32901	4-Acetylbenzenesulfonamide, 97%	1565-17-9	5GR
H32904.06	H32904	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1	5GR

H32904.14	H32904	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1	25GR
H32906.03	H32906	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	1GR
H32906.06	H32906	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	5GR
H32906.14	H32906	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	25GR
H32907.03	H32907	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8	1GR
H32907.06	H32907	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8	5GR
H32908.03	H32908	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%		1GR
H32908.MD	H32908	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%		250MG
H32909.03	H32909	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96	1009595-18-9	1GR
H32909.MD	H32909	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96	1009595-18-9	250MG
H32912.03	H32912	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9	1GR
H32912.06	H32912	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9	5GR
H32913.06	H32913	Dimethyl trisulfide, 98%	3658-80-8	5GR
H32913.14	H32913	Dimethyl trisulfide, 98%	3658-80-8	25GR
H32914.03	H32914	1-Phenylsulfonylpyrazole, 95%	108128-27-4	1GR
H32914.MD	H32914	1-Phenylsulfonylpyrazole, 95%	108128-27-4	250MG
H32915.06	H32915	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5	5GR
H32915.14	H32915	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5	25GR
H32916.03	H32916	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9	1GR
H32916.06	H32916	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9	5GR
H32920.03	H32920	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%		1GR
H32920.MD	H32920	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%		250MG
H32921.03	H32921	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	1GR
H32921.06	H32921	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	5GR
H32921.14	H32921	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	25GR
H32924.06	H32924	Ethyl oxazole-5-carboxylate, 98%	118994-89-1	5GR
H32924.14	H32924	Ethyl oxazole-5-carboxylate, 98%	118994-89-1	25GR
H32925.03	H32925	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	1092460-86-0	1GR
H32925.MD	H32925	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	1092460-86-0	250MG
H32927.03	H32927	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4	1GR
H32927.06	H32927	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4	5GR
H32929.03	H32929	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2	1GR
H32929.MD	H32929	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2	250MG
H32930.03	H32930	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9	1GR
H32930.MD	H32930	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9	250MG
H32931.03	H32931	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8	1GR
H32931.06	H32931	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8	5GR
H32932.03	H32932	3,6-Dichloro-2-fluorobenzyl bromide, 97%		1GR
H32932.06	H32932	3,6-Dichloro-2-fluorobenzyl bromide, 97%		5GR
H32933.03	H32933	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8	1GR
H32933.MD	H32933	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8	250MG
H32935.03	H32935	4-(Methylsulfonyl)phenol, 97%	14763-60-1	1GR
H32935.09	H32935	4-(Methylsulfonyl)phenol, 97%	14763-60-1	10GR
H32936.03	H32936	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5	1GR
H32936.09	H32936	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5	10GR
H32937.03	H32937	2-Methylbenzothiazol-5-ol, 97%	68867-14-1	1GR
H32937.09	H32937	2-Methylbenzothiazol-5-ol, 97%	68867-14-1	10GR
H32940.03	H32940	3,5-Difluorosalicylic acid, 98+%	84376-20-5	1GR
H32940.MD	H32940	3,5-Difluorosalicylic acid, 98+%	84376-20-5	250MG
H32941.03	H32941	6-Bromo-2,3-difluorotoluene, 95%	847502-81-2	1GR

H32941.06	H32941	6-Bromo-2,3-difluorotoluene, 95%	847502-81-2	5GR
H32942.03	H32942	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H32942.MD	H32942	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H32943.03	H32943	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1	1GR
H32943.MD	H32943	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1	250MG
H32944.03	H32944	3-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 97%	306936-57-2	1GR
H32945.03	H32945	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%		1GR
H32945.06	H32945	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%		5GR
H32947.03	H32947	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	137466-13-8	1GR
H32947.MD	H32947	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	137466-13-8	250MG
H32948.09	H32948	3-Bromobenzo[b]thiophene, 95%	7342-82-7	10GR
H32948.18	H32948	3-Bromobenzo[b]thiophene, 95%	7342-82-7	50GR
H32949.03	H32949	4-Amino-3-fluoropyridine, 96%	2247-88-3	1GR
H32950.03	H32950	4-Isopropylbenzenesulfonamide, 97%	6335-39-3	1GR
H32950.06	H32950	4-Isopropylbenzenesulfonamide, 97%	6335-39-3	5GR
H32951.03	H32951	3-Fluoro-2-methoxybenzoyl chloride, 97%		1GR
H32951.MD	H32951	3-Fluoro-2-methoxybenzoyl chloride, 97%		250MG
H32956.03	H32956	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%		1GR
H32956.06	H32956	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%		5GR
H32961.03	H32961	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7	1GR
H32961.06	H32961	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7	5GR
H32962.AE	H32962	Zinc chloride, 0.7M soln. in THF	7646-85-7	100ML
H32962.AP	H32962	Zinc chloride, 0.7M soln. in THF	7646-85-7	500ML
H32963.03	H32963	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	1GR
H32963.06	H32963	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	5GR
H32963.14	H32963	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	25GR
H32965.03	H32965	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9	1GR
H32965.MD	H32965	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9	250MG
H32966.03	H32966	Furo[3,2-b]pyridine, 98%	272-62-8	1GR
H32966.06	H32966	Furo[3,2-b]pyridine, 98%	272-62-8	5GR
H32966.MD	H32966	Furo[3,2-b]pyridine, 98%	272-62-8	250MG
H32967.03	H32967	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1	1GR
H32967.09	H32967	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1	10GR
H32968.03	H32968	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8	1GR
H32968.MD	H32968	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8	250MG
H32969.03	H32969	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%		1GR
H32969.MD	H32969	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%		250MG
H32971.03	H32971	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5	1GR
H32971.06	H32971	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5	5GR
H32972.03	H32972	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%		1GR
H32972.MD	H32972	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%		250MG
H32973.ME	H32973	4-Chloro-6-(1-piperidinyl)pyrimidine, 98%	1722-14-1	500MG
H32975.06	H32975	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3	5GR
H32975.14	H32975	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3	25GR
H32981.03	H32981	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	771582-27-5	1GR
H32981.MD	H32981	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	771582-27-5	250MG
H32982.03	H32982	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8	1GR
H32982.06	H32982	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8	5GR
H32989.03	H32989	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2	1GR
H32989.06	H32989	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2	5GR

H32990.03	H32990	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%		1GR
H32990.MD	H32990	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%		250MG
H32991.03	H32991	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	1GR
H32991.MD	H32991	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	250MG
H32992.03	H32992	(4-Imidazolyl)acetonitrile, 97%	18502-05-1	1GR
H32992.06	H32992	(4-Imidazolyl)acetonitrile, 97%	18502-05-1	5GR
H32993.03	H32993	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%		1GR
H32993.MD	H32993	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%		250MG
H32994.03	H32994	2-Fluoro-6-methoxypyridine, 97%	116241-61-3	1GR
H32994.MD	H32994	2-Fluoro-6-methoxypyridine, 97%	116241-61-3	250MG
H32995.03	H32995	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5	1GR
H32995.MD	H32995	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5	250MG
H32998.03	H32998	4-(4-Fluorophenoxy)phenylacetic acid, 97%	41073-15-8	1GR
H33000.MD	H33000	2-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%	601513-26-2	250MG
H33003.03	H33003	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2	1GR
H33003.09	H33003	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2	10GR
H33005.03	H33005	5-(2-Methoxyphenyl)isoxazole, 95%		1GR
H33005.06	H33005	5-(2-Methoxyphenyl)isoxazole, 95%		5GR
H33006.03	H33006	3-Cyano-5-hydroxypyridine, 97%	152803-24-2	1GR
H33006.MD	H33006	3-Cyano-5-hydroxypyridine, 97%	152803-24-2	250MG
H33007.03	H33007	11-(Aminooxy)undecyltrimethoxysilane, 95%	870482-12-5	1GR
H33007.MD	H33007	11-(Aminooxy)undecyltrimethoxysilane, 95%	870482-12-5	250MG
H33009.03	H33009	N-(6-Methoxy-3-pyridyl)thiourea, 97%		1GR
H33009.MD	H33009	N-(6-Methoxy-3-pyridyl)thiourea, 97%		250MG
H33010.03	H33010	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%		1GR
H33010.06	H33010	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%		5GR
H33011.03	H33011	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%		1GR
H33011.06	H33011	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%		5GR
H33012.ME	H33012	5-(4-Methylphenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500112-74-3	500MG
H33015.03	H33015	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	1GR
H33015.06	H33015	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	5GR
H33016.03	H33016	6-Chloro-2,3-difluorobenzamide, 97%		1GR
H33016.06	H33016	6-Chloro-2,3-difluorobenzamide, 97%		5GR
H33018.03	H33018	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0	1GR
H33018.MD	H33018	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0	250MG
H33021.03	H33021	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		1GR
H33021.06	H33021	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		5GR
H33021.MD	H33021	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		250MG
H33022.03	H33022	3,5-Difluoro-2-methylbenzamide, 97%		1GR
H33022.MD	H33022	3,5-Difluoro-2-methylbenzamide, 97%		250MG
H33023.03	H33023	4-n-Butoxy-2,6-difluorobenzonitrile, 97%		1GR
H33023.06	H33023	4-n-Butoxy-2,6-difluorobenzonitrile, 97%		5GR
H33024.ME	H33024	3,3'-Diethylthiatricarbocyanine perchlorate, 96%	22268-66-2	500MG
H33025.03	H33025	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[	551910-46-4	1GR
H33025.06	H33025	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[	551910-46-4	5GR
H33026.03	H33026	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3	1GR
H33026.MD	H33026	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3	250MG
H33031.03	H33031	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8	1GR
H33031.06	H33031	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8	5GR
H33034.03	H33034	4-(Pentafluorothio)cinnamic acid, 97%	851427-44-6	1GR

H33034.06	H33034	4-(Pentafluorothio)cinnamic acid, 97%	851427-44-6	5GR
H33035.03	H33035	Methyl 3-aminosalicylate, 97%	35748-34-6	1GR
H33035.06	H33035	Methyl 3-aminosalicylate, 97%	35748-34-6	5GR
H33036.03	H33036	2-tert-Butyltoluene, 99%	1074-92-6	1GR
H33036.06	H33036	2-tert-Butyltoluene, 99%	1074-92-6	5GR
H33036.MD	H33036	2-tert-Butyltoluene, 99%	1074-92-6	250MG
H33038.03	H33038	2,2'-O-Cyclouridine, 98%	3736-77-4	1GR
H33038.06	H33038	2,2'-O-Cyclouridine, 98%	3736-77-4	5GR
H33039.03	H33039	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	1GR
H33039.06	H33039	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	5GR
H33039.MD	H33039	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	250MG
H33041.03	H33041	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1	1GR
H33041.06	H33041	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1	5GR
H33042.03	H33042	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	1GR
H33042.06	H33042	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	5GR
H33042.MD	H33042	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	250MG
H33043.03	H33043	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%		1GR
H33043.06	H33043	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%		5GR
H33044.03	H33044	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6	1GR
H33044.06	H33044	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6	5GR
H33047.03	H33047	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0	1GR
H33047.06	H33047	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0	5GR
H33049.03	H33049	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0	1GR
H33049.MD	H33049	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0	250MG
H33050.03	H33050	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1	1GR
H33050.06	H33050	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1	5GR
H33051.06	H33051	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3	5GR
H33051.14	H33051	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3	25GR
H33052.03	H33052	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5	1GR
H33052.06	H33052	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5	5GR
H33055.03	H33055	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	1GR
H33055.MD	H33055	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	250MG
H33056.03	H33056	4'-(Pentafluorothio)acetophenone, 97%		1GR
H33056.06	H33056	4'-(Pentafluorothio)acetophenone, 97%		5GR
H33057.03	H33057	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7	1GR
H33057.MD	H33057	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7	250MG
H33058.03	H33058	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	1GR
H33058.06	H33058	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	5GR
H33058.MD	H33058	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	250MG
H33060.03	H33060	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0	1GR
H33060.MD	H33060	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0	250MG
H33061.ME	H33061	5-Phenyl-1,3,4-thiadiazole-2-thiol, 96%	5585-19-3	500MG
H33062.03	H33062	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	1GR
H33062.06	H33062	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	5GR
H33062.MD	H33062	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	250MG
H33063.03	H33063	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0	1GR
H33063.06	H33063	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0	5GR
H33065.03	H33065	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		1GR
H33065.MD	H33065	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		250MG
H33066.03	H33066	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4	1GR

H33066.MD	H33066	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4	250MG
H33069.03	H33069	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	22712-18-1	1GR
H33069.MD	H33069	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	22712-18-1	250MG
H33070.03	H33070	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H33070.MD	H33070	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%		250MG
H33071.03	H33071	2-Methyl-5-(pentafluorothio)benzoic acid, 97%		1GR
H33071.MD	H33071	2-Methyl-5-(pentafluorothio)benzoic acid, 97%		250MG
H33072.ME	H33072	3-(4-Chloro-3-methylphenyl)propionic acid, 96%	1086386-05-1	500MG
H33076.03	H33076	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%		1GR
H33076.MD	H33076	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%		250MG
H33078.03	H33078	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	123843-56-1	1GR
H33078.06	H33078	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	123843-56-1	5GR
H33081.03	H33081	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		1GR
H33081.06	H33081	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		5GR
H33081.MD	H33081	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		250MG
H33083.03	H33083	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%		1GR
H33083.06	H33083	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%		5GR
H33085.03	H33085	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0	1GR
H33085.06	H33085	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0	5GR
H33086.03	H33086	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0	1GR
H33086.MD	H33086	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0	250MG
H33088.03	H33088	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%		1GR
H33088.MD	H33088	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%		250MG
H33089.03	H33089	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%		1GR
H33089.MD	H33089	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%		250MG
H33090.03	H33090	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		1GR
H33090.06	H33090	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		5GR
H33090.MD	H33090	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		250MG
H33093.03	H33093	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%		1GR
H33093.06	H33093	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%		5GR
H33094.03	H33094	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9	1GR
H33094.06	H33094	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9	5GR
H33094.MD	H33094	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9	250MG
H33095.03	H33095	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	1GR
H33095.06	H33095	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	5GR
H33095.MD	H33095	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	250MG
H33096.03	H33096	2-(4-Fluorophenoxy)benzyl alcohol, 95%		1GR
H33096.MD	H33096	2-(4-Fluorophenoxy)benzyl alcohol, 95%		250MG
H33097.03	H33097	4-(Difluoromethoxy)-2-fluorobenzamide, 97%		1GR
H33097.MD	H33097	4-(Difluoromethoxy)-2-fluorobenzamide, 97%		250MG
H33100.03	H33100	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7	1GR
H33100.MD	H33100	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7	250MG
H33103.03	H33103	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1	1GR
H33103.MD	H33103	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1	250MG
H33104.03	H33104	12-Aminododecylphosphonic acid hydrochloride, 95%	2177270-88-9	1GR
H33104.MD	H33104	12-Aminododecylphosphonic acid hydrochloride, 95%	2177270-88-9	250MG
H33105.03	H33105	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%		1GR
H33105.MD	H33105	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%		250MG
H33106.03	H33106	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2	1GR
H33106.06	H33106	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2	5GR

H33107.06	H33107	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3	5GR
H33107.14	H33107	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3	25GR
H33108.03	H33108	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	1GR
H33108.06	H33108	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	5GR
H33108.MD	H33108	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	250MG
H33109.09	H33109	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2	10GR
H33109.18	H33109	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2	50GR
H33110.03	H33110	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0	1GR
H33110.MD	H33110	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0	250MG
H33111.03	H33111	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8	1GR
H33111.06	H33111	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8	5GR
H33112.ME	H33112	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4-t	314260-78-1	500MG
H33113.03	H33113	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	1GR
H33113.06	H33113	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	5GR
H33113.MD	H33113	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	250MG
H33114.03	H33114	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%		1GR
H33114.06	H33114	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%		5GR
H33115.03	H33115	3-n-Propoxybenzaldehyde, 97%	67698-61-7	1GR
H33115.06	H33115	3-n-Propoxybenzaldehyde, 97%	67698-61-7	5GR
H33116.03	H33116	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	1GR
H33116.06	H33116	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	5GR
H33117.03	H33117	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR
H33117.06	H33117	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR
H33117.MD	H33117	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	250MG
H33121.03	H33121	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5	1GR
H33121.06	H33121	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5	5GR
H33122.03	H33122	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0	1GR
H33122.MD	H33122	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0	250MG
H33123.03	H33123	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	1GR
H33123.06	H33123	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	5GR
H33123.MD	H33123	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	250MG
H33124.03	H33124	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2	1GR
H33124.09	H33124	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2	10GR
H33125.03	H33125	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	1GR
H33125.06	H33125	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	5GR
H33125.MD	H33125	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	250MG
H33126.03	H33126	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H33126.MD	H33126	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H33127.03	H33127	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3	1GR
H33127.09	H33127	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3	10GR
H33128.03	H33128	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6	1GR
H33128.06	H33128	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6	5GR
H33129.03	H33129	7-Bromobenzo[b]furan, 97%	133720-60-2	1GR
H33129.MD	H33129	7-Bromobenzo[b]furan, 97%	133720-60-2	250MG
H33130.03	H33130	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5	1GR
H33130.MD	H33130	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5	250MG
H33131.03	H33131	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	1GR
H33131.MD	H33131	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	250MG
H33133.MD	H33133	2-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	474024-26-5	250MG
H33134.MD	H33134	4-n-Butoxy-2,6-difluoroaniline, 97%		250MG

H33135.03	H33135	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%		1GR
H33135.MD	H33135	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%		250MG
H33136.03	H33136	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0	1GR
H33136.MD	H33136	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0	250MG
H33137.03	H33137	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4	1GR
H33137.06	H33137	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4	5GR
H33138.03	H33138	4-Phenoxybenzyl alcohol, 97%	2215-78-3	1GR
H33138.06	H33138	4-Phenoxybenzyl alcohol, 97%	2215-78-3	5GR
H33138.MD	H33138	4-Phenoxybenzyl alcohol, 97%	2215-78-3	250MG
H33139.03	H33139	7-Azaindole-4-carboxylic acid, 97%	479553-01-0	1GR
H33139.MD	H33139	7-Azaindole-4-carboxylic acid, 97%	479553-01-0	250MG
H33141.MD	H33141	5-Nitro-7-azaindole, 97%	101083-92-5	250MG
H33142.03	H33142	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	1GR
H33142.MD	H33142	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	250MG
H33144.03	H33144	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%		1GR
H33144.MD	H33144	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%		250MG
H33146.03	H33146	3-Chloro-5-(pentafluorothio)benzamide, 97%		1GR
H33146.MD	H33146	3-Chloro-5-(pentafluorothio)benzamide, 97%		250MG
H33148.03	H33148	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%		1GR
H33148.06	H33148	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%		5GR
H33149.03	H33149	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8	1GR
H33149.06	H33149	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8	5GR
H33152.0B	H33152	Filter aid, Celite|r 545, treated with sodium carbonate, flux calci	68855-54-9	1000GR
H33152.0I	H33152	Filter aid, Celite|r 545, treated with sodium carbonate, flux calci	68855-54-9	5000GR
H33153.03	H33153	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b	42062-91-9	1GR
H33153.06	H33153	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b	42062-91-9	5GR
H33153.MD	H33153	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b	42062-91-9	250MG
H33154.03	H33154	5-Amino-2-bromo-3-fluoropyridine, 97%	1256276-41-1	1GR
H33154.06	H33154	5-Amino-2-bromo-3-fluoropyridine, 97%	1256276-41-1	5GR
H33154.MD	H33154	5-Amino-2-bromo-3-fluoropyridine, 97%	1256276-41-1	250MG
H33157.03	H33157	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	1GR
H33157.06	H33157	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	5GR
H33157.14	H33157	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	25GR
H33160.03	H33160	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	1261828-76-5	1GR
H33160.MD	H33160	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	1261828-76-5	250MG
H33162.03	H33162	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4	1GR
H33162.MD	H33162	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4	250MG
H33166.03	H33166	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8	1GR
H33166.06	H33166	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8	5GR
H33171.03	H33171	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1	1GR
H33171.06	H33171	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1	5GR
H33173.03	H33173	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	1GR
H33173.06	H33173	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	5GR
H33173.MD	H33173	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	250MG
H33174.03	H33174	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 9		1GR
H33174.MD	H33174	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 9		250MG
H33175.03	H33175	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	1GR
H33175.06	H33175	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	5GR
H33175.14	H33175	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	25GR
H33178.03	H33178	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%		1GR

H33178.MD	H33178	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33181.03	H33181	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6	1GR
H33181.MD	H33181	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6	250MG
H33182.03	H33182	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4	1GR
H33182.06	H33182	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4	5GR
H33183.ME	H33183	3-(3,5-Di-tert-butylphenyl)propionic acid, 96%	42288-01-7	500MG
H33184.03	H33184	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyri	40106-58-9	1GR
H33184.06	H33184	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyri	40106-58-9	5GR
H33184.MD	H33184	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyri	40106-58-9	250MG
H33187.03	H33187	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid,	690645-93-3	1GR
H33187.MD	H33187	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid,	690645-93-3	250MG
H33189.03	H33189	3-(Difluoromethyl)pyridine, 97%	76541-44-1	1GR
H33189.MD	H33189	3-(Difluoromethyl)pyridine, 97%	76541-44-1	250MG
H33192.03	H33192	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7	1GR
H33192.MD	H33192	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7	250MG
H33195.03	H33195	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4	1GR
H33195.09	H33195	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4	10GR
H33196.06	H33196	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbox	4815-29-6	5GR
H33196.14	H33196	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbox	4815-29-6	25GR
H33197.03	H33197	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0	1GR
H33197.MD	H33197	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0	250MG
H33198.03	H33198	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3	1GR
H33198.06	H33198	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3	5GR
H33199.03	H33199	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	1323966-42-2	1GR
H33199.MD	H33199	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	1323966-42-2	250MG
H33201.03	H33201	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9	1GR
H33201.06	H33201	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9	5GR
H33202.06	H33202	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3	5GR
H33202.MD	H33202	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3	250MG
H33203.03	H33203	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2	1GR
H33203.06	H33203	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2	5GR
H33204.03	H33204	3-Acetyl-6-bromopyridine, 97%	139042-59-4	1GR
H33204.06	H33204	3-Acetyl-6-bromopyridine, 97%	139042-59-4	5GR
H33205.03	H33205	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7	1GR
H33205.06	H33205	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7	5GR
H33206.03	H33206	3-Acetylquinoline, 97%	33021-53-3	1GR
H33206.06	H33206	3-Acetylquinoline, 97%	33021-53-3	5GR
H33208.03	H33208	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2	1GR
H33208.06	H33208	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2	5GR
H33209.03	H33209	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3	1GR
H33209.MD	H33209	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3	250MG
H33210.03	H33210	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	1GR
H33210.06	H33210	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	5GR
H33210.14	H33210	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	25GR
H33211.03	H33211	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	1GR
H33211.06	H33211	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	5GR
H33211.MD	H33211	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	250MG
H33212.03	H33212	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%		1GR
H33212.06	H33212	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%		5GR
H33213.03	H33213	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%		1GR

H33213.MD	H33213	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%		250MG
H33216.03	H33216	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2	1GR
H33216.06	H33216	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2	5GR
H33217.09	H33217	Palladium, 5% on carbon powder, Type 490	7440-05-3	10GR
H33217.18	H33217	Palladium, 5% on carbon powder, Type 490	7440-05-3	50GR
H33218.03	H33218	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%		1GR
H33218.06	H33218	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%		5GR
H33220.03	H33220	3,5-Dichloro-1H-indazole, 95%	36760-20-0	1GR
H33220.MD	H33220	3,5-Dichloro-1H-indazole, 95%	36760-20-0	250MG
H33221.03	H33221	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1	1GR
H33221.MD	H33221	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1	250MG
H33224.03	H33224	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%		1GR
H33224.MD	H33224	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%		250MG
H33225.03	H33225	5-(2-Thienyl)isoxazole, 97%	138716-44-6	1GR
H33225.09	H33225	5-(2-Thienyl)isoxazole, 97%	138716-44-6	10GR
H33227.03	H33227	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	1GR
H33227.06	H33227	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	5GR
H33227.14	H33227	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	25GR
H33229.03	H33229	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4	1GR
H33229.09	H33229	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4	10GR
H33230.03	H33230	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	1GR
H33230.06	H33230	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	5GR
H33230.14	H33230	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	25GR
H33234.03	H33234	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6	1GR
H33234.06	H33234	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6	5GR
H33236.03	H33236	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	1GR
H33236.06	H33236	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	5GR
H33236.MD	H33236	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	250MG
H33238.ME	H33238	3-(4-Bromo-2-nitrophenyl)propionic acid, 96%	1086386-16-4	500MG
H33239.03	H33239	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	1GR
H33239.06	H33239	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	5GR
H33239.MD	H33239	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	250MG
H33240.03	H33240	5-Bromoimidazo[1,2-a]pyridine, 97%	69214-09-1	1GR
H33240.09	H33240	5-Bromoimidazo[1,2-a]pyridine, 97%	69214-09-1	10GR
H33241.03	H33241	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	1GR
H33241.06	H33241	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	5GR
H33241.MD	H33241	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	250MG
H33242.03	H33242	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5	1GR
H33242.MD	H33242	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5	250MG
H33244.MD	H33244	1-Boc-3-fluoro-4-piperidone, 95%	211108-50-8	250MG
H33245.03	H33245	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%		1GR
H33245.MD	H33245	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%		250MG
H33246.03	H33246	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9	1GR
H33246.MD	H33246	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9	250MG
H33247.03	H33247	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	1GR
H33247.06	H33247	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	5GR
H33247.14	H33247	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	25GR
H33248.03	H33248	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%		1GR
H33248.MD	H33248	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33249.03	H33249	6-Amino-2-methylbenzothiazole, 96%	2941-62-0	1GR

H33249.06	H33249	6-Amino-2-methylbenzothiazole, 96%	2941-62-0	5GR
H33253.03	H33253	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic ac	948006-26-6	1GR
H33253.06	H33253	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic ac	948006-26-6	5GR
H33259.ME	H33259	Ethyl 1-methylpiperidine-4-carboxylate, 96%	24252-37-7	500MG
H33260.03	H33260	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	1GR
H33260.06	H33260	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	5GR
H33260.MD	H33260	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	250MG
H33261.03	H33261	N-(2-Chloro-4-pyridyl)thiourea, 98+%		1GR
H33261.06	H33261	N-(2-Chloro-4-pyridyl)thiourea, 98+%		5GR
H33261.MD	H33261	N-(2-Chloro-4-pyridyl)thiourea, 98+%		250MG
H33263.03	H33263	4-(Pentafluorothio)benzenesulfonyl chloride, 97%		1GR
H33263.MD	H33263	4-(Pentafluorothio)benzenesulfonyl chloride, 97%		250MG
H33265.03	H33265	2-(Difluoromethoxy)-5-fluorobenzamide, 97%		1GR
H33265.MD	H33265	2-(Difluoromethoxy)-5-fluorobenzamide, 97%		250MG
H33266.03	H33266	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	1GR
H33266.06	H33266	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	5GR
H33266.14	H33266	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	25GR
H33269.03	H33269	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5	1GR
H33269.06	H33269	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5	5GR
H33270.03	H33270	3,5-Dichlorothiobenzamide, 97%	22179-74-4	1GR
H33270.MD	H33270	3,5-Dichlorothiobenzamide, 97%	22179-74-4	250MG
H33271.03	H33271	3-Chloro-5-(pentafluorothio)benzylamine, 97%		1GR
H33271.MD	H33271	3-Chloro-5-(pentafluorothio)benzylamine, 97%		250MG
H33274.03	H33274	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9	1GR
H33274.06	H33274	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9	5GR
H33275.03	H33275	4-Chloro-2-nitrobenzenesulfonyl chloride, 96%	4533-96-4	1GR
H33276.03	H33276	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%		1GR
H33276.MD	H33276	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%		250MG
H33277.03	H33277	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		1GR
H33277.MD	H33277	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		250MG
H33278.03	H33278	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-63-4	1GR
H33278.MD	H33278	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-63-4	250MG
H33279.03	H33279	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5	1GR
H33279.MD	H33279	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5	250MG
H33283.03	H33283	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	1GR
H33283.06	H33283	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	5GR
H33283.MD	H33283	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	250MG
H33284.03	H33284	Di-2-thienyl sulfide, 97%	3988-99-6	1GR
H33284.06	H33284	Di-2-thienyl sulfide, 97%	3988-99-6	5GR
H33285.03	H33285	3-(Methylthio)propyl mercaptoacetate, 97%	852997-30-9	1GR
H33285.09	H33285	3-(Methylthio)propyl mercaptoacetate, 97%	852997-30-9	10GR
H33285.18	H33285	3-(Methylthio)propyl mercaptoacetate, 97%	852997-30-9	50GR
H33288.03	H33288	1-Octadecyne, 97+%	629-89-0	1GR
H33288.09	H33288	1-Octadecyne, 97+%	629-89-0	10GR
H33291.03	H33291	N-(4-Chloro-2-pyridyl)thiourea, 97%	1824186-34-6	1GR
H33291.MD	H33291	N-(4-Chloro-2-pyridyl)thiourea, 97%	1824186-34-6	250MG
H33292.03	H33292	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%		1GR
H33292.MD	H33292	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%		250MG
H33293.03	H33293	2-Methoxy-5-(pentafluorothio)aniline, 97%	1211587-84-6	1GR
H33293.MD	H33293	2-Methoxy-5-(pentafluorothio)aniline, 97%	1211587-84-6	250MG

H33295.03	H33295	1,4-Dichlorophthalazine, 98%	4752-10-7	1GR
H33295.06	H33295	1,4-Dichlorophthalazine, 98%	4752-10-7	5GR
H33296.03	H33296	6-Chloro-2,3-difluorophenylacetonitrile, 97%		1GR
H33296.MD	H33296	6-Chloro-2,3-difluorophenylacetonitrile, 97%		250MG
H33298.03	H33298	6-Bromo-4-methylquinoline, 96%	41037-28-9	1GR
H33298.MD	H33298	6-Bromo-4-methylquinoline, 96%	41037-28-9	250MG
H33301.03	H33301	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8	1GR
H33301.06	H33301	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8	5GR
H33302.03	H33302	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%		1GR
H33302.MD	H33302	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%		250MG
H33305.ME	H33305	4-Methyl-1,2,4-triazolo[4,3-a]quinoline-1-thiol, 96%	35359-27-4	500MG
H33308.03	H33308	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8	1GR
H33308.09	H33308	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8	10GR
H33309.03	H33309	5-Aminobenzothiazole, 96%	1123-93-9	1GR
H33309.06	H33309	5-Aminobenzothiazole, 96%	1123-93-9	5GR
H33310.03	H33310	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%		1GR
H33310.MD	H33310	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%		250MG
H33313.03	H33313	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%		1GR
H33313.MD	H33313	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%		250MG
H33314.03	H33314	2-Phenoxybenzyl alcohol, 97%	13807-84-6	1GR
H33314.06	H33314	2-Phenoxybenzyl alcohol, 97%	13807-84-6	5GR
H33314.MD	H33314	2-Phenoxybenzyl alcohol, 97%	13807-84-6	250MG
H33315.03	H33315	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%		1GR
H33315.MD	H33315	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%		250MG
H33317.03	H33317	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1	1GR
H33317.06	H33317	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1	5GR
H33318.03	H33318	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%		1GR
H33318.06	H33318	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%		5GR
H33319.03	H33319	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5	1GR
H33319.MD	H33319	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5	250MG
H33320.03	H33320	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	1373921-14-2	1GR
H33320.06	H33320	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	1373921-14-2	5GR
H33321.03	H33321	6-Chloro-2,3-difluorophenylacetic acid, 97%		1GR
H33321.MD	H33321	6-Chloro-2,3-difluorophenylacetic acid, 97%		250MG
H33323.03	H33323	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%		1GR
H33323.MD	H33323	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%		250MG
H33325.03	H33325	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%		1GR
H33325.06	H33325	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%		5GR
H33326.03	H33326	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%		1GR
H33326.MD	H33326	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%		250MG
H33329.03	H33329	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	1261570-91-5	1GR
H33329.MD	H33329	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	1261570-91-5	250MG
H33330.03	H33330	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		1GR
H33330.MD	H33330	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		250MG
H33331.03	H33331	4-Chloro-2-(trifluoromethoxy)benzamide, 97%		1GR
H33331.MD	H33331	4-Chloro-2-(trifluoromethoxy)benzamide, 97%		250MG
H33332.ME	H33332	Coumarin 334, 96%	55804-67-6	500MG
H33334.03	H33334	Methyl 2-hydroxynicotinate, 97%	10128-91-3	1GR
H33334.06	H33334	Methyl 2-hydroxynicotinate, 97%	10128-91-3	5GR
H33334.MD	H33334	Methyl 2-hydroxynicotinate, 97%	10128-91-3	250MG

H33338.03	H33338	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	1GR
H33338.06	H33338	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	5GR
H33340.03	H33340	3-Fluoro-4-phenoxyaniline, 97%		1GR
H33340.06	H33340	3-Fluoro-4-phenoxyaniline, 97%		5GR
H33342.03	H33342	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1GR
H33342.MD	H33342	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250MG
H33343.03	H33343	N-(6-Chloro-2-pyridyl)thiourea, 97%		1GR
H33343.MD	H33343	N-(6-Chloro-2-pyridyl)thiourea, 97%		250MG
H33344.03	H33344	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	1GR
H33344.06	H33344	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	5GR
H33344.MD	H33344	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	250MG
H33345.03	H33345	4-(Pentafluorothio)benzamide, 97%	1020113-65-8	1GR
H33345.06	H33345	4-(Pentafluorothio)benzamide, 97%	1020113-65-8	5GR
H33346.03	H33346	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7	1GR
H33346.06	H33346	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7	5GR
H33348.03	H33348	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	1GR
H33348.06	H33348	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	5GR
H33348.14	H33348	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	25GR
H33349.03	H33349	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3	1GR
H33349.06	H33349	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3	5GR
H33351.03	H33351	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7	1GR
H33351.06	H33351	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7	5GR
H33352.03	H33352	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%		1GR
H33352.MD	H33352	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%		250MG
H33353.03	H33353	2-Ethoxythiobenzamide, 97%	725702-35-2	1GR
H33353.MD	H33353	2-Ethoxythiobenzamide, 97%	725702-35-2	250MG
H33354.03	H33354	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%		1GR
H33354.06	H33354	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%		5GR
H33355.03	H33355	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5	1GR
H33355.MD	H33355	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5	250MG
H33356.03	H33356	6-Chloro-2,3-difluorobenzonitrile, 97%		1GR
H33356.06	H33356	6-Chloro-2,3-difluorobenzonitrile, 97%		5GR
H33358.03	H33358	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	1GR
H33358.06	H33358	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	5GR
H33358.MD	H33358	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	250MG
H33360.03	H33360	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1	1GR
H33360.MD	H33360	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1	250MG
H33361.03	H33361	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%		1GR
H33361.06	H33361	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%		5GR
H33362.03	H33362	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8	1GR
H33362.06	H33362	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8	5GR
H33363.03	H33363	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	1242250-37-8	1GR
H33363.06	H33363	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	1242250-37-8	5GR
H33364.03	H33364	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9	1GR
H33364.MD	H33364	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9	250MG
H33366.03	H33366	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%		1GR
H33366.MD	H33366	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%		250MG
H33367.03	H33367	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 95%	1201905-61-4	1GR
H33367.06	H33367	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 95%	1201905-61-4	5GR
H33368.03	H33368	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3	1GR

H33368.MD	H33368	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3	250MG
H33369.03	H33369	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	1261779-40-1	1GR
H33369.MD	H33369	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	1261779-40-1	250MG
H33371.03	H33371	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7	1GR
H33371.MD	H33371	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7	250MG
H33375.03	H33375	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	1GR
H33375.06	H33375	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	5GR
H33375.MD	H33375	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	250MG
H33376.03	H33376	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0	1GR
H33376.MD	H33376	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0	250MG
H33377.03	H33377	2-Methyl-5-(trifluoromethoxy)aniline, 97%		1GR
H33377.06	H33377	2-Methyl-5-(trifluoromethoxy)aniline, 97%		5GR
H33378.03	H33378	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	1347815-16-0	1GR
H33378.06	H33378	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	1347815-16-0	5GR
H33378.MD	H33378	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	1347815-16-0	250MG
H33380.03	H33380	3-Acetyl-4-methylpyridine, 96%	51227-30-6	1GR
H33380.06	H33380	3-Acetyl-4-methylpyridine, 96%	51227-30-6	5GR
H33381.03	H33381	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%		1GR
H33381.06	H33381	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%		5GR
H33386.03	H33386	3-(Pentafluorothio)-DL-phenylalanine, 97%		1GR
H33386.MD	H33386	3-(Pentafluorothio)-DL-phenylalanine, 97%		250MG
H33387.0F	H33387	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8	2500ML
H33387.AU	H33387	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8	1000ML
H33390.03	H33390	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%		1GR
H33390.MD	H33390	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%		250MG
H33391.0J	H33391	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	5000ML
H33391.AP	H33391	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	500ML
H33391.AU	H33391	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	1000ML
H33392.03	H33392	4-Chloro-2-fluoro-3-methoxybenzamide, 97%		1GR
H33392.MD	H33392	4-Chloro-2-fluoro-3-methoxybenzamide, 97%		250MG
H33394.03	H33394	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%		1GR
H33394.MD	H33394	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%		250MG
H33395.03	H33395	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H33395.06	H33395	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		5GR
H33396.03	H33396	4-Bromomethyl-2'-fluorobiphenyl, 97%		1GR
H33396.MD	H33396	4-Bromomethyl-2'-fluorobiphenyl, 97%		250MG
H33397.03	H33397	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal		1GR
H33397.MD	H33397	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal		250MG
H33398.AE	H33398	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0	100ML
H33398.AP	H33398	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0	500ML
H33401.03	H33401	4-Fluoro-2-methoxycinnamic acid, 97%	682804-98-4	1GR
H33401.MD	H33401	4-Fluoro-2-methoxycinnamic acid, 97%	682804-98-4	250MG
H33402.03	H33402	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H33402.MD	H33402	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H33403.03	H33403	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		1GR
H33403.06	H33403	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		5GR
H33404.03	H33404	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%		1GR
H33404.MD	H33404	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%		250MG
H33406.03	H33406	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2	1GR
H33406.MD	H33406	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2	250MG

H33407.03	H33407	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7	1GR
H33407.06	H33407	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7	5GR
H33410.03	H33410	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H33410.MD	H33410	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H33412.03	H33412	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbo	184174-80-9	1GR
H33412.09	H33412	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbo	184174-80-9	10GR
H33413.03	H33413	4-(Pentafluorothio)phenol, 97%	774-94-7	1GR
H33413.06	H33413	4-(Pentafluorothio)phenol, 97%	774-94-7	5GR
H33414.03	H33414	4-n-Nonylaniline, 98%	37529-29-6	1GR
H33414.06	H33414	4-n-Nonylaniline, 98%	37529-29-6	5GR
H33414.14	H33414	4-n-Nonylaniline, 98%	37529-29-6	25GR
H33416.03	H33416	2-Aminopyridine-5-methanol, 97%	113293-71-3	1GR
H33416.06	H33416	2-Aminopyridine-5-methanol, 97%	113293-71-3	5GR
H33416.MD	H33416	2-Aminopyridine-5-methanol, 97%	113293-71-3	250MG
H33418.03	H33418	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		1GR
H33418.MD	H33418	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		250MG
H33419.03	H33419	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9	1GR
H33419.MD	H33419	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9	250MG
H33423.03	H33423	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8	1GR
H33423.MD	H33423	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8	250MG
H33424.03	H33424	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chlor	1215564-15-0	1GR
H33424.MD	H33424	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chlor	1215564-15-0	250MG
H33427.03	H33427	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		1GR
H33427.MD	H33427	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33429.06	H33429	5-(4-Chlorophenyl)-1,3,4-oxadiazole-2-thiol, 96%	23766-28-1	5GR
H33431.03	H33431	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2	1GR
H33431.09	H33431	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2	10GR
H33432.03	H33432	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%		1GR
H33432.MD	H33432	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%		250MG
H33434.09	H33434	Palladium, 5% on carbon, Type 87L, nominally 50% water wet		10GR
H33434.18	H33434	Palladium, 5% on carbon, Type 87L, nominally 50% water wet		50GR
H33435.03	H33435	3-Amino-1H-indazole, 97%	874-05-5	1GR
H33435.09	H33435	3-Amino-1H-indazole, 97%	874-05-5	10GR
H33438.06	H33438	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8	5GR
H33438.14	H33438	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8	25GR
H33439.03	H33439	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrin	137438-23-4	1GR
H33439.06	H33439	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrin	137438-23-4	5GR
H33440.03	H33440	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 969	350997-12-5	1GR
H33440.06	H33440	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 969	350997-12-5	5GR
H33441.03	H33441	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5	1GR
H33441.MD	H33441	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5	250MG
H33442.03	H33442	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6	1GR
H33442.MD	H33442	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6	250MG
H33444.03	H33444	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	1GR
H33444.06	H33444	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	5GR
H33444.14	H33444	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	25GR
H33445.03	H33445	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	126146-01-8	1GR
H33445.MD	H33445	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	126146-01-8	250MG
H33446.03	H33446	2-Chloro-8-fluoroquinoline, 95%	124467-23-8	1GR
H33446.MD	H33446	2-Chloro-8-fluoroquinoline, 95%	124467-23-8	250MG

H33449.03	H33449	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1204295-56-6	1GR
H33449.MD	H33449	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1204295-56-6	250MG
H33450.03	H33450	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2	1GR
H33450.09	H33450	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2	10GR
H33451.03	H33451	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%		1GR
H33451.MD	H33451	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%		250MG
H33452.03	H33452	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4	1GR
H33452.06	H33452	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4	5GR
H33453.ME	H33453	Methyl 2-(6-chloro-4-pyrimidinylamino)acetate, 96%	1086386-57-3	500MG
H33454.03	H33454	4-Acetamidobenzyl alcohol, 97%	16375-88-5	1GR
H33454.06	H33454	4-Acetamidobenzyl alcohol, 97%	16375-88-5	5GR
H33460.03	H33460	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	1GR
H33460.06	H33460	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	5GR
H33460.MD	H33460	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	250MG
H33461.03	H33461	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3	1GR
H33461.MD	H33461	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3	250MG
H33462.03	H33462	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6	1GR
H33462.MD	H33462	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6	250MG
H33463.03	H33463	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1GR
H33463.MD	H33463	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	250MG
H33464.ME	H33464	5,6-Dimethylthieno[2,3-d]pyrimidine-4(3H)-thione, 96%	307512-33-0	500MG
H33465.03	H33465	N-(3-Bromo-2-pyridyl)thiourea, 97%		1GR
H33465.MD	H33465	N-(3-Bromo-2-pyridyl)thiourea, 97%		250MG
H33466.ME	H33466	1-n-Butyl-6-chloro-2-((E)-2-[4-(dimethylamino)phenyl]ethenyl)be		500MG
H33467.03	H33467	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7	1GR
H33467.MD	H33467	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7	250MG
H33470.03	H33470	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%		1GR
H33470.MD	H33470	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%		250MG
H33471.03	H33471	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2	307512-22-7	1GR
H33471.MD	H33471	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2	307512-22-7	250MG
H33472.03	H33472	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	1GR
H33472.06	H33472	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	5GR
H33472.MD	H33472	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	250MG
H33473.03	H33473	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	1GR
H33473.06	H33473	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	5GR
H33473.MD	H33473	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	250MG
H33474.09	H33474	Quinine monohydrochloride dihydrate, 99% (total base), may co	6119-47-7	10GR
H33474.18	H33474	Quinine monohydrochloride dihydrate, 99% (total base), may co	6119-47-7	50GR
H33475.03	H33475	Oleyl alcohol, 99+%	143-28-2	1GR
H33475.06	H33475	Oleyl alcohol, 99+%	143-28-2	5GR
H33475.14	H33475	Oleyl alcohol, 99+%	143-28-2	25GR
H33477.03	H33477	2-Methyl-5-(trifluoromethoxy)anisole, 97%		1GR
H33477.MD	H33477	2-Methyl-5-(trifluoromethoxy)anisole, 97%		250MG
H33478.03	H33478	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9	1GR
H33478.09	H33478	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9	10GR
H33480.03	H33480	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		1GR
H33480.MD	H33480	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		250MG
H33481.03	H33481	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	1240257-02-6	1GR
H33481.MD	H33481	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	1240257-02-6	250MG
H33482.03	H33482	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	1240261-78-2	1GR

H33482.MD	H33482	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	1240261-78-2	250MG
H33484.03	H33484	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	1GR
H33484.06	H33484	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	5GR
H33484.MD	H33484	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	250MG
H33485.03	H33485	2-Aminopyridine-6-methanol, 97%	79651-64-2	1GR
H33485.06	H33485	2-Aminopyridine-6-methanol, 97%	79651-64-2	5GR
H33485.MD	H33485	2-Aminopyridine-6-methanol, 97%	79651-64-2	250MG
H33488.03	H33488	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		1GR
H33488.MD	H33488	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		250MG
H33489.03	H33489	3-(Pentafluorothio)phenylacetonitrile, 97%		1GR
H33489.MD	H33489	3-(Pentafluorothio)phenylacetonitrile, 97%		250MG
H33491.03	H33491	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0	1GR
H33491.MD	H33491	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0	250MG
H33492.03	H33492	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%		1GR
H33492.MD	H33492	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%		250MG
H33494.03	H33494	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9	1GR
H33494.MD	H33494	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9	250MG
H33495.03	H33495	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	1GR
H33495.06	H33495	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	5GR
H33495.14	H33495	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	25GR
H33496.03	H33496	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%		1GR
H33496.06	H33496	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%		5GR
H33497.03	H33497	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%		1GR
H33497.06	H33497	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%		5GR
H33499.03	H33499	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%		1GR
H33499.MD	H33499	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%		250MG
H33500.03	H33500	4-Phenoxy-2-(trifluoromethyl)aniline, 97%		1GR
H33500.06	H33500	4-Phenoxy-2-(trifluoromethyl)aniline, 97%		5GR
H33501.03	H33501	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hyd	911064-58-9	1GR
H33501.MD	H33501	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hyd	911064-58-9	250MG
H33504.03	H33504	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	1GR
H33504.06	H33504	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	5GR
H33504.14	H33504	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	25GR
H33505.03	H33505	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	1323955-61-8	1GR
H33506.03	H33506	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocystein	1009729-55-8	1GR
H33506.MD	H33506	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocystein	1009729-55-8	250MG
H33507.03	H33507	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8	1GR
H33507.06	H33507	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8	5GR
H33508.03	H33508	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	1GR
H33508.06	H33508	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	5GR
H33508.MD	H33508	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	250MG
H33509.03	H33509	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%		1GR
H33509.MD	H33509	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%		250MG
H33510.03	H33510	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	1GR
H33510.06	H33510	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	5GR
H33510.14	H33510	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	25GR
H33511.03	H33511	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%		1GR
H33511.MD	H33511	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%		250MG
H33515.03	H33515	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	1GR
H33515.06	H33515	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	5GR

H33515.14	H33515	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	25GR
H33516.03	H33516	6-Chloro-2,3-difluoroacetophenone, 97%		1GR
H33516.06	H33516	6-Chloro-2,3-difluoroacetophenone, 97%		5GR
H33517.03	H33517	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9	1GR
H33517.06	H33517	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9	5GR
H33519.03	H33519	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0	1GR
H33519.MD	H33519	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0	250MG
H33520.03	H33520	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%		1GR
H33520.MD	H33520	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%		250MG
H33522.03	H33522	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		1GR
H33522.06	H33522	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		5GR
H33522.MD	H33522	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		250MG
H33523.06	H33523	Dicyclohexylacetic acid, 98+%	52034-92-1	5GR
H33523.14	H33523	Dicyclohexylacetic acid, 98+%	52034-92-1	25GR
H33524.03	H33524	11-Azidoundecyltriethoxysilane, 95%	663171-33-3	1GR
H33524.MD	H33524	11-Azidoundecyltriethoxysilane, 95%	663171-33-3	250MG
H33526.03	H33526	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%		1GR
H33526.MD	H33526	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%		250MG
H33527.03	H33527	4-Fluorobenzoic anhydride, 97%	25569-77-1	1GR
H33527.06	H33527	4-Fluorobenzoic anhydride, 97%	25569-77-1	5GR
H33528.03	H33528	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8	1GR
H33528.06	H33528	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8	5GR
H33530.03	H33530	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%		1GR
H33530.MD	H33530	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%		250MG
H33532.03	H33532	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8	1GR
H33532.06	H33532	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8	5GR
H33533.03	H33533	2-Methyl-5-(trifluoromethoxy)benzamide, 97%		1GR
H33533.06	H33533	2-Methyl-5-(trifluoromethoxy)benzamide, 97%		5GR
H33536.03	H33536	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6	1GR
H33536.MD	H33536	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6	250MG
H33537.03	H33537	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	1GR
H33537.09	H33537	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	10GR
H33537.18	H33537	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	50GR
H33538.03	H33538	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		1GR
H33538.06	H33538	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		5GR
H33540.03	H33540	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H33540.MD	H33540	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H33541.03	H33541	4-Chloro-3-ethoxy-2-fluoroaniline, 97%		1GR
H33541.MD	H33541	4-Chloro-3-ethoxy-2-fluoroaniline, 97%		250MG
H33542.03	H33542	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	647855-22-9	1GR
H33542.06	H33542	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	647855-22-9	5GR
H33543.03	H33543	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	250714-63-7	1GR
H33543.MD	H33543	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	250714-63-7	250MG
H33545.03	H33545	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%		1GR
H33545.06	H33545	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%		5GR
H33546.03	H33546	4-Nitrophthalonitrile, 97%	31643-49-9	1GR
H33546.09	H33546	4-Nitrophthalonitrile, 97%	31643-49-9	10GR
H33548.03	H33548	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0	1GR
H33548.MD	H33548	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0	250MG
H33550.03	H33550	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%		1GR

H33550.MD	H33550	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%		250MG
H33552.03	H33552	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	1GR
H33552.06	H33552	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	5GR
H33552.MD	H33552	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	250MG
H33554.03	H33554	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7	1GR
H33554.MD	H33554	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7	250MG
H33555.03	H33555	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7	1GR
H33555.MD	H33555	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7	250MG
H33556.03	H33556	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	1GR
H33556.06	H33556	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	5GR
H33556.MD	H33556	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	250MG
H33558.03	H33558	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0	1GR
H33558.06	H33558	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0	5GR
H33559.03	H33559	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine		1GR
H33559.06	H33559	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine		5GR
H33560.03	H33560	3-(Pentafluorothio)benzyl bromide, 97%	1056893-24-3	1GR
H33560.06	H33560	3-(Pentafluorothio)benzyl bromide, 97%	1056893-24-3	5GR
H33561.03	H33561	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7	1GR
H33561.06	H33561	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7	5GR
H33563.03	H33563	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H33563.MD	H33563	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%		250MG
H33564.03	H33564	N-Formyl-L-leucine, tech. 90%	6113-61-7	1GR
H33564.06	H33564	N-Formyl-L-leucine, tech. 90%	6113-61-7	5GR
H33565.03	H33565	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	690646-00-5	1GR
H33565.MD	H33565	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	690646-00-5	250MG
H33566.03	H33566	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	1GR
H33566.06	H33566	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	5GR
H33566.14	H33566	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	25GR
H33568.03	H33568	3-Cyanopyridazine, 97%	53896-49-4	1GR
H33568.MD	H33568	3-Cyanopyridazine, 97%	53896-49-4	250MG
H33569.03	H33569	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	1GR
H33569.06	H33569	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	5GR
H33569.14	H33569	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	25GR
H33571.03	H33571	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4	1GR
H33571.MD	H33571	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4	250MG
H33572.09	H33572	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8	10GR
H33572.18	H33572	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8	50GR
H33574.03	H33574	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3	1GR
H33574.06	H33574	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3	5GR
H33575.03	H33575	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8	1GR
H33575.MD	H33575	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8	250MG
H33576.03	H33576	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%		1GR
H33576.MD	H33576	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%		250MG
H33578.03	H33578	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%		1GR
H33578.MD	H33578	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%		250MG
H33579.06	H33579	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2	5GR
H33579.MD	H33579	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2	250MG
H33580.03	H33580	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		1GR
H33580.06	H33580	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		5GR
H33580.MD	H33580	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		250MG

H33581.03	H33581	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%		1GR
H33581.MD	H33581	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%		250MG
H33585.03	H33585	2-Phenoxybenzyl bromide, 97%	82657-72-5	1GR
H33585.06	H33585	2-Phenoxybenzyl bromide, 97%	82657-72-5	5GR
H33585.MD	H33585	2-Phenoxybenzyl bromide, 97%	82657-72-5	250MG
H33586.03	H33586	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6	1GR
H33586.06	H33586	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6	5GR
H33587.03	H33587	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	1GR
H33587.06	H33587	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	5GR
H33587.MD	H33587	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	250MG
H33588.03	H33588	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H33588.MD	H33588	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%		250MG
H33589.03	H33589	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2	1GR
H33589.MD	H33589	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2	250MG
H33590.03	H33590	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%		1GR
H33590.MD	H33590	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%		250MG
H33591.03	H33591	1-Benzyl-3-methylpiperazine, 95%	3138-90-7	1GR
H33591.06	H33591	1-Benzyl-3-methylpiperazine, 95%	3138-90-7	5GR
H33592.03	H33592	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8	1GR
H33592.06	H33592	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8	5GR
H33594.03	H33594	5-Nitrobenzothiazole, 96%	2942-07-6	1GR
H33594.06	H33594	5-Nitrobenzothiazole, 96%	2942-07-6	5GR
H33595.03	H33595	6-Chloro-2,3-difluorobenzoic acid, 97%		1GR
H33595.06	H33595	6-Chloro-2,3-difluorobenzoic acid, 97%		5GR
H33596.03	H33596	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%		1GR
H33596.06	H33596	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%		5GR
H33598.03	H33598	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4	1GR
H33598.06	H33598	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4	5GR
H33603.03	H33603	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3	1GR
H33603.06	H33603	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3	5GR
H33605.03	H33605	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5	1GR
H33605.06	H33605	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5	5GR
H33609.03	H33609	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3	1GR
H33609.MD	H33609	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3	250MG
H33610.03	H33610	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	1GR
H33610.06	H33610	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	5GR
H33610.MD	H33610	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	250MG
H33611.ME	H33611	6-[N-(2-chloro-4-pyrimidinyl)methylamino]-2,3-dimethyl-2H-ind	444731-75-3	500MG
H33613.03	H33613	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	1373920-74-1	1GR
H33613.MD	H33613	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	1373920-74-1	250MG
H33615.03	H33615	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3	1GR
H33615.MD	H33615	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3	250MG
H33616.03	H33616	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	1GR
H33616.09	H33616	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	10GR
H33618.03	H33618	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%		1GR
H33618.MD	H33618	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%		250MG
H33619.03	H33619	4-Acetyl-2-chloropyridine, 97%	23794-15-2	1GR
H33619.06	H33619	4-Acetyl-2-chloropyridine, 97%	23794-15-2	5GR
H33620.03	H33620	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6	1GR
H33620.MD	H33620	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6	250MG

H33621.ME	H33621	5-(4-Chlorophenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	610276-80-7	500MG
H33626.03	H33626	Rhodamine 6G perchlorate, 96%	13161-28-9	1GR
H33626.MD	H33626	Rhodamine 6G perchlorate, 96%	13161-28-9	250MG
H33627.03	H33627	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7	1GR
H33627.06	H33627	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7	5GR
H33628.03	H33628	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	1GR
H33628.06	H33628	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	5GR
H33628.MD	H33628	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	250MG
H33629.03	H33629	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%		1GR
H33629.MD	H33629	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%		250MG
H33631.03	H33631	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7	1GR
H33631.06	H33631	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7	5GR
H33634.03	H33634	6-Chloro-2,3-difluorobenzyl bromide, 97%	1373921-07-3	1GR
H33634.06	H33634	6-Chloro-2,3-difluorobenzyl bromide, 97%	1373921-07-3	5GR
H33635.03	H33635	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	1GR
H33635.06	H33635	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	5GR
H33635.MD	H33635	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	250MG
H33637.03	H33637	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		1GR
H33637.MD	H33637	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		250MG
H33640.03	H33640	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%		1GR
H33640.MD	H33640	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33641.03	H33641	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	1GR
H33641.06	H33641	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	5GR
H33642.03	H33642	4-(2-Thienyl)benzoic acid, 96%	29886-62-2	1GR
H33642.06	H33642	4-(2-Thienyl)benzoic acid, 96%	29886-62-2	5GR
H33643.03	H33643	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		1GR
H33643.06	H33643	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		5GR
H33643.MD	H33643	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		250MG
H33645.03	H33645	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9	1GR
H33645.MD	H33645	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9	250MG
H33646.03	H33646	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1	1GR
H33646.06	H33646	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1	5GR
H33647.03	H33647	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0	1GR
H33647.MD	H33647	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0	250MG
H33648.03	H33648	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7	1GR
H33648.06	H33648	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7	5GR
H33649.03	H33649	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%		1GR
H33649.MD	H33649	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%		250MG
H33650.03	H33650	4-Ethoxy-3-(trifluoromethyl)phenol, 97%		1GR
H33650.MD	H33650	4-Ethoxy-3-(trifluoromethyl)phenol, 97%		250MG
H33651.03	H33651	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxyl	350989-77-4	1GR
H33651.06	H33651	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxyl	350989-77-4	5GR
H33652.03	H33652	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	1GR
H33652.06	H33652	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	5GR
H33652.MD	H33652	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	250MG
H33653.MD	H33653	1,3-Dimethyl-2,4-dioxo-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidi		250MG
H33654.MD	H33654	2-Bromo-3-(difluoromethyl)pyridine, 97%	1211515-00-2	250MG
H33655.03	H33655	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3	1GR
H33655.MD	H33655	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3	250MG
H33656.03	H33656	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3	1GR

H33656.MD	H33656	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3	250MG
H33657.03	H33657	2-Nitropyridine, 97%	15009-91-3	1GR
H33657.06	H33657	2-Nitropyridine, 97%	15009-91-3	5GR
H33658.03	H33658	3-Chloro-5-(pentafluorothio)phenol, 97%		1GR
H33658.MD	H33658	3-Chloro-5-(pentafluorothio)phenol, 97%		250MG
H33661.03	H33661	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	1GR
H33661.06	H33661	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	5GR
H33661.MD	H33661	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	250MG
H33663.09	H33663	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8	10GR
H33663.18	H33663	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8	50GR
H33664.03	H33664	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		1GR
H33664.06	H33664	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		5GR
H33664.MD	H33664	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		250MG
H33665.03	H33665	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H33665.MD	H33665	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H33666.03	H33666	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%		1GR
H33666.MD	H33666	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%		250MG
H33667.03	H33667	4-(Pentafluorothio)phenylacetonitrile, 97%	1240257-04-8	1GR
H33667.MD	H33667	4-(Pentafluorothio)phenylacetonitrile, 97%	1240257-04-8	250MG
H33669.06	H33669	2-Bromo-5-nitrophenetole, 98%	423165-33-7	5GR
H33669.14	H33669	2-Bromo-5-nitrophenetole, 98%	423165-33-7	25GR
H33672.03	H33672	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1	1GR
H33672.MD	H33672	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1	250MG
H33673.03	H33673	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7	1GR
H33673.MD	H33673	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7	250MG
H33674.03	H33674	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4	1GR
H33674.MD	H33674	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4	250MG
H33675.03	H33675	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3	1GR
H33675.MD	H33675	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3	250MG
H33676.14	H33676	3-Methoxy-2-nitropyridine, 98%	20265-37-6	25GR
H33676.22	H33676	3-Methoxy-2-nitropyridine, 98%	20265-37-6	100GR
H33677.03	H33677	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	1262019-25-9	1GR
H33677.MD	H33677	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	1262019-25-9	250MG
H33678.0F	H33678	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copp	60-29-7	2500ML
H33678.AP	H33678	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copp	60-29-7	500ML
H33678.AU	H33678	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copp	60-29-7	1000ML
H33678.M1	H33678	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copp	60-29-7	4x1L
H33680.03	H33680	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8	1GR
H33680.MD	H33680	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8	250MG
H33681.03	H33681	2-Pyrimidinylthiourea, 97+%		1GR
H33681.09	H33681	2-Pyrimidinylthiourea, 97+%		10GR
H33682.03	H33682	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%		1GR
H33682.06	H33682	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%		5GR
H33683.03	H33683	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7	1GR
H33683.06	H33683	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7	5GR
H33685.06	H33685	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97	202195-67-3	5GR
H33685.MD	H33685	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97	202195-67-3	250MG
H33686.03	H33686	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H33686.MD	H33686	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H33688.03	H33688	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6	1GR

H33688.06	H33688	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6	5GR
H33689.03	H33689	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1	1GR
H33689.MD	H33689	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1	250MG
H33690.03	H33690	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	1GR
H33690.06	H33690	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	5GR
H33690.MD	H33690	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	250MG
H33694.03	H33694	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1	1GR
H33694.MD	H33694	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1	250MG
H33695.03	H33695	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%		1GR
H33695.MD	H33695	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%		250MG
H33696.03	H33696	3-Fluoro-5-(pentafluorothio)benzamide, 97%		1GR
H33696.MD	H33696	3-Fluoro-5-(pentafluorothio)benzamide, 97%		250MG
H33697.03	H33697	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9	1GR
H33697.MD	H33697	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9	250MG
H33698.03	H33698	2-Bromo-4-chloropyridine, 97%	22918-01-0	1GR
H33698.06	H33698	2-Bromo-4-chloropyridine, 97%	22918-01-0	5GR
H33701.03	H33701	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6	1GR
H33701.06	H33701	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6	5GR
H33702.03	H33702	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5	1GR
H33702.MD	H33702	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5	250MG
H33704.03	H33704	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	863675-89-2	1GR
H33704.06	H33704	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	863675-89-2	5GR
H33704.MD	H33704	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	863675-89-2	250MG
H33705.03	H33705	6-Chloro-2,3-difluoroaniline, 97%		1GR
H33705.06	H33705	6-Chloro-2,3-difluoroaniline, 97%		5GR
H33706.03	H33706	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5	1GR
H33706.MD	H33706	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5	250MG
H33712.03	H33712	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5	1GR
H33712.MD	H33712	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5	250MG
H33714.03	H33714	12-Bromododecylphosphonic acid, 95%	202920-07-8	1GR
H33714.MD	H33714	12-Bromododecylphosphonic acid, 95%	202920-07-8	250MG
H33716.03	H33716	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	95211-71-5	1GR
H33716.06	H33716	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	95211-71-5	5GR
H33716.MD	H33716	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	95211-71-5	250MG
H33717.03	H33717	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0	1GR
H33717.MD	H33717	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0	250MG
H33718.03	H33718	9-Methylacridine, 96%	611-64-3	1GR
H33718.MD	H33718	9-Methylacridine, 96%	611-64-3	250MG
H33720.03	H33720	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%		1GR
H33720.06	H33720	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%		5GR
H33721.03	H33721	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate	356568-66-6	1GR
H33721.06	H33721	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate	356568-66-6	5GR
H33722.03	H33722	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2	1GR
H33722.MD	H33722	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2	250MG
H33723.ME	H33723	4-Benzylamino-6-chloropyrimidine, 96%	61667-16-1	500MG
H33724.03	H33724	2-Amino-4-methoxyphenol, 97%	20734-76-3	1GR
H33724.06	H33724	2-Amino-4-methoxyphenol, 97%	20734-76-3	5GR
H33725.03	H33725	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%		1GR
H33725.MD	H33725	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%		250MG
H33726.03	H33726	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	1GR

H33726.06	H33726	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	5GR
H33726.14	H33726	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	25GR
H33727.03	H33727	11-(Aminooxy)undecyltriethoxysilane, 95%	870482-11-4	1GR
H33727.MD	H33727	11-(Aminooxy)undecyltriethoxysilane, 95%	870482-11-4	250MG
H33728.03	H33728	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	1GR
H33728.06	H33728	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	5GR
H33728.MD	H33728	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	250MG
H33730.03	H33730	4-Ethoxy-2-fluorobenzonitrile, 97%		1GR
H33730.06	H33730	4-Ethoxy-2-fluorobenzonitrile, 97%		5GR
H33731.03	H33731	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%		1GR
H33731.MD	H33731	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%		250MG
H33732.03	H33732	4-Methylthiazole-5-sulfonyl chloride, 95%	953070-51-4	1GR
H33732.MD	H33732	4-Methylthiazole-5-sulfonyl chloride, 95%	953070-51-4	250MG
H33734.09	H33734	Zinc acetate, anhydrous, 99.9+%	557-34-6	10GR
H33734.18	H33734	Zinc acetate, anhydrous, 99.9+%	557-34-6	50GR
H33734.30	H33734	Zinc acetate, anhydrous, 99.9+%	557-34-6	250GR
H33735.03	H33735	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%		1GR
H33735.MD	H33735	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33737.0B	H33737	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	1000GR
H33737.18	H33737	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	50GR
H33737.30	H33737	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	250GR
H33738.03	H33738	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%		1GR
H33738.06	H33738	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%		5GR
H33740.03	H33740	2-(Trifluoromethyl)quinoline, 97%	347-42-2	1GR
H33740.MD	H33740	2-(Trifluoromethyl)quinoline, 97%	347-42-2	250MG
H33741.03	H33741	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2	1GR
H33741.MD	H33741	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2	250MG
H33742.03	H33742	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H33742.MD	H33742	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%		250MG
H33747.03	H33747	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7	1GR
H33747.06	H33747	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7	5GR
H33749.03	H33749	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	1073477-22-1	1GR
H33749.06	H33749	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	1073477-22-1	5GR
H33750.03	H33750	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	1GR
H33750.06	H33750	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	5GR
H33750.MD	H33750	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	250MG
H33754.03	H33754	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	1GR
H33754.06	H33754	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	5GR
H33754.MD	H33754	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	250MG
H33755.03	H33755	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%		1GR
H33755.MD	H33755	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%		250MG
H33756.03	H33756	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	24922-02-9	1GR
H33756.06	H33756	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	24922-02-9	5GR
H33757.03	H33757	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6	1GR
H33757.06	H33757	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6	5GR
H33759.03	H33759	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H33759.MD	H33759	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H33760.03	H33760	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-	76981-71-0	1GR
H33760.06	H33760	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-	76981-71-0	5GR
H33761.03	H33761	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	1GR

H33761.06	H33761	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	5GR
H33761.MD	H33761	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	250MG
H33762.03	H33762	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9	1GR
H33762.MD	H33762	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9	250MG
H33764.03	H33764	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1	1GR
H33764.09	H33764	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1	10GR
H33765.MD	H33765	3-Bromo-2-methyl-5-(pentafluorothio)aniline, 97%	1373920-91-2	250MG
H33766.03	H33766	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4	1GR
H33766.06	H33766	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4	5GR
H33767.03	H33767	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%		1GR
H33767.MD	H33767	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%		250MG
H33768.03	H33768	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H33768.MD	H33768	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H33769.03	H33769	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	1240257-17-3	1GR
H33769.MD	H33769	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	1240257-17-3	250MG
H33770.03	H33770	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	1GR
H33770.06	H33770	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	5GR
H33770.MD	H33770	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	250MG
H33771.03	H33771	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H33771.MD	H33771	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H33772.03	H33772	4-Pentafluorothio-DL-phenylalanine, 97%		1GR
H33772.MD	H33772	4-Pentafluorothio-DL-phenylalanine, 97%		250MG
H33776.03	H33776	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4	1GR
H33776.06	H33776	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4	5GR
H33779.03	H33779	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5	1GR
H33779.06	H33779	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5	5GR
H33780.03	H33780	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-66-7	1GR
H33780.MD	H33780	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-66-7	250MG
H33782.03	H33782	2-Methyl-5-(pentafluorothio)aniline, 97%		1GR
H33782.MD	H33782	2-Methyl-5-(pentafluorothio)aniline, 97%		250MG
H33783.03	H33783	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%		1GR
H33783.06	H33783	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%		5GR
H33784.03	H33784	12-Azidododecylphosphonic acid, 95%	721457-32-5	1GR
H33784.MD	H33784	12-Azidododecylphosphonic acid, 95%	721457-32-5	250MG
H33785.03	H33785	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6	1GR
H33785.MD	H33785	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6	250MG
H33786.03	H33786	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		1GR
H33786.MD	H33786	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		250MG
H33787.03	H33787	3-(Pentafluorothio)phenol, 97%	672-31-1	1GR
H33787.06	H33787	3-(Pentafluorothio)phenol, 97%	672-31-1	5GR
H33788.03	H33788	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	116834-64-1	1GR
H33788.MD	H33788	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	116834-64-1	250MG
H33789.03	H33789	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		1GR
H33789.06	H33789	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		5GR
H33790.03	H33790	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4	1GR
H33790.MD	H33790	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4	250MG
H33791.03	H33791	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	1373920-87-6	1GR
H33791.MD	H33791	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	1373920-87-6	250MG
H33792.06	H33792	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	5GR
H33792.14	H33792	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	25GR

H33793.03	H33793	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5	1GR
H33793.09	H33793	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5	10GR
H33794.03	H33794	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%		1GR
H33794.06	H33794	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%		5GR
H33795.03	H33795	3-(1-Naphthyl)propionic acid, 96%	3243-42-3	1GR
H33795.06	H33795	3-(1-Naphthyl)propionic acid, 96%	3243-42-3	5GR
H33796.03	H33796	3-(Pentafluorothio)cinnamic acid, 97%	773132-79-9	1GR
H33796.06	H33796	3-(Pentafluorothio)cinnamic acid, 97%	773132-79-9	5GR
H33797.06	H33797	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7	5GR
H33797.14	H33797	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7	25GR
H33801.03	H33801	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		1GR
H33801.MD	H33801	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		250MG
H33806.03	H33806	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	1GR
H33806.06	H33806	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	5GR
H33806.14	H33806	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	25GR
H33807.03	H33807	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%		1GR
H33807.MD	H33807	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%		250MG
H33808.03	H33808	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H33808.06	H33808	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		5GR
H33810.03	H33810	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1	1GR
H33810.09	H33810	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1	10GR
H33811.03	H33811	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	1GR
H33811.06	H33811	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	5GR
H33811.MD	H33811	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	250MG
H33812.03	H33812	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	1GR
H33812.06	H33812	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	5GR
H33812.MD	H33812	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	250MG
H33813.03	H33813	3-Fluoro-2-nitropyridine, 96%	54231-35-5	1GR
H33813.06	H33813	3-Fluoro-2-nitropyridine, 96%	54231-35-5	5GR
H33813.MD	H33813	3-Fluoro-2-nitropyridine, 96%	54231-35-5	250MG
H33817.03	H33817	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0	1GR
H33817.MD	H33817	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0	250MG
H33819.03	H33819	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1009282-06-7	1GR
H33819.MD	H33819	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1009282-06-7	250MG
H33820.14	H33820	Diethyl chlorophosphate, 97+%	814-49-3	25GR
H33820.22	H33820	Diethyl chlorophosphate, 97+%	814-49-3	100GR
H33821.03	H33821	5-Amino-2-fluorophenol, 97%	100367-48-4	1GR
H33821.MD	H33821	5-Amino-2-fluorophenol, 97%	100367-48-4	250MG
H33822.03	H33822	4-(Pentafluorothio)aniline, 97%	2993-24-0	1GR
H33822.06	H33822	4-(Pentafluorothio)aniline, 97%	2993-24-0	5GR
H33823.03	H33823	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3	1GR
H33823.06	H33823	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3	5GR
H33824.03	H33824	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%		1GR
H33824.MD	H33824	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%		250MG
H33826.03	H33826	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	647855-21-8	1GR
H33826.06	H33826	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	647855-21-8	5GR
H33830.03	H33830	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1	1GR
H33830.06	H33830	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1	5GR
H33830.MD	H33830	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1	250MG
H33831.03	H33831	N-(5-Fluoro-2-pyridyl)thiourea, 97%		1GR

H33831.06	H33831	N-(5-Fluoro-2-pyridyl)thiourea, 97%		5GR
H33831.MD	H33831	N-(5-Fluoro-2-pyridyl)thiourea, 97%		250MG
H33832.03	H33832	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	1GR
H33832.MD	H33832	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	250MG
H33834.03	H33834	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%		1GR
H33834.MD	H33834	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%		250MG
H33835.03	H33835	11-Aminoundecyltriethoxysilane, 90+%	116821-45-5	1GR
H33835.MD	H33835	11-Aminoundecyltriethoxysilane, 90+%	116821-45-5	250MG
H33836.03	H33836	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	1GR
H33836.06	H33836	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	5GR
H33836.MD	H33836	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	250MG
H33837.03	H33837	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9	1GR
H33837.MD	H33837	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9	250MG
H33840.03	H33840	3-Chloro-5-(pentafluorothio)benzonitrile, 97%		1GR
H33840.MD	H33840	3-Chloro-5-(pentafluorothio)benzonitrile, 97%		250MG
H33841.03	H33841	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9	1GR
H33841.MD	H33841	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9	250MG
H33843.03	H33843	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6	1GR
H33843.MD	H33843	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6	250MG
H33845.03	H33845	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%		1GR
H33845.MD	H33845	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%		250MG
H33846.03	H33846	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%		1GR
H33846.MD	H33846	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%		250MG
H33848.03	H33848	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%		1GR
H33848.MD	H33848	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%		250MG
H33849.03	H33849	1-(3-Chlorophenylsulfonyl)-L-proline, 96%		1GR
H33849.MD	H33849	1-(3-Chlorophenylsulfonyl)-L-proline, 96%		250MG
H33850.03	H33850	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1	1GR
H33850.06	H33850	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1	5GR
H33851.03	H33851	4-Ethoxy-2-fluorobenzoyl chloride, 97%		1GR
H33851.06	H33851	4-Ethoxy-2-fluorobenzoyl chloride, 97%		5GR
H33852.03	H33852	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	1323966-38-6	1GR
H33852.MD	H33852	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	1323966-38-6	250MG
H33853.03	H33853	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4	1GR
H33853.06	H33853	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4	5GR
H33855.03	H33855	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1	1GR
H33855.06	H33855	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1	5GR
H33856.03	H33856	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	1GR
H33856.06	H33856	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	5GR
H33856.MD	H33856	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	250MG
H33857.03	H33857	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0	1GR
H33857.06	H33857	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0	5GR
H33860.03	H33860	2-(4-Fluorophenoxy)benzyl bromide, 95%		1GR
H33860.MD	H33860	2-(4-Fluorophenoxy)benzyl bromide, 95%		250MG
H33861.03	H33861	Isopropylboronic acid pinacol ester, 98%	76347-13-2	1GR
H33861.06	H33861	Isopropylboronic acid pinacol ester, 98%	76347-13-2	5GR
H33861.14	H33861	Isopropylboronic acid pinacol ester, 98%	76347-13-2	25GR
H33862.03	H33862	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%		1GR
H33862.06	H33862	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%		5GR
H33863.03	H33863	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	1GR

H33863.MD	H33863	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	250MG
H33864.03	H33864	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%		1GR
H33864.MD	H33864	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%		250MG
H33865.03	H33865	4-Bromo-DL-phenylglycine, 95%	119397-06-7	1GR
H33865.MD	H33865	4-Bromo-DL-phenylglycine, 95%	119397-06-7	250MG
H33866.03	H33866	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9	1GR
H33866.MD	H33866	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9	250MG
H33868.03	H33868	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%		1GR
H33868.06	H33868	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%		5GR
H33871.03	H33871	6-Chloro-2,3-difluorophenol, 97%		1GR
H33871.06	H33871	6-Chloro-2,3-difluorophenol, 97%		5GR
H33872.03	H33872	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	1448317-67-6	1GR
H33872.MD	H33872	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	1448317-67-6	250MG
H33873.03	H33873	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	1GR
H33873.06	H33873	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	5GR
H33873.MD	H33873	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	250MG
H33875.03	H33875	6-Chloro-2,3-difluorobenzoyl chloride, 97%		1GR
H33875.06	H33875	6-Chloro-2,3-difluorobenzoyl chloride, 97%		5GR
H33876.03	H33876	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%		1GR
H33876.06	H33876	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%		5GR
H33877.03	H33877	2-Chloro-6-(trifluoromethoxy)aniline, 97%		1GR
H33877.MD	H33877	2-Chloro-6-(trifluoromethoxy)aniline, 97%		250MG
H33878.03	H33878	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H33878.MD	H33878	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H33880.03	H33880	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	853367-87-0	1GR
H33880.MD	H33880	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	853367-87-0	250MG
H33881.03	H33881	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thienc	300557-77-1	1GR
H33881.06	H33881	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thienc	300557-77-1	5GR
H33881.MD	H33881	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thienc	300557-77-1	250MG
H33882.03	H33882	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3	1GR
H33882.MD	H33882	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3	250MG
H33883.03	H33883	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1	1GR
H33883.MD	H33883	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1	250MG
H33884.03	H33884	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2	1GR
H33884.06	H33884	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2	5GR
H33885.03	H33885	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2	1GR
H33885.MD	H33885	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2	250MG
H33886.03	H33886	4-Ethoxy-2-fluorobenzamide, 97%		1GR
H33886.06	H33886	4-Ethoxy-2-fluorobenzamide, 97%		5GR
H33887.03	H33887	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-	184174-81-0	1GR
H33887.06	H33887	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-	184174-81-0	5GR
H33888.03	H33888	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3	1GR
H33888.MD	H33888	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3	250MG
H33891.06	H33891	5-Bromophthalide, 98%	64169-34-2	5GR
H33891.14	H33891	5-Bromophthalide, 98%	64169-34-2	25GR
H33891.22	H33891	5-Bromophthalide, 98%	64169-34-2	100GR
H33892.03	H33892	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%		1GR
H33892.MD	H33892	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%		250MG
H33894.03	H33894	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3	1GR
H33894.MD	H33894	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3	250MG

H33895.03	H33895	4-Phenoxybenzyl bromide, 97%	36881-42-2	1GR
H33895.MD	H33895	4-Phenoxybenzyl bromide, 97%	36881-42-2	250MG
H33896.03	H33896	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%		1GR
H33896.MD	H33896	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%		250MG
H33899.03	H33899	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	1GR
H33899.06	H33899	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	5GR
H33899.MD	H33899	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	250MG
H33900.03	H33900	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4	1GR
H33900.MD	H33900	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4	250MG
H33901.03	H33901	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	1GR
H33901.06	H33901	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	5GR
H33901.14	H33901	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	25GR
H33903.03	H33903	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1206593-28-3	1GR
H33903.MD	H33903	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1206593-28-3	250MG
H33906.03	H33906	3-(Pentafluorothio)benzyl alcohol, 97%		1GR
H33906.06	H33906	3-(Pentafluorothio)benzyl alcohol, 97%		5GR
H33908.03	H33908	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	2019997-40-9	1GR
H33908.06	H33908	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	2019997-40-9	5GR
H33908.MD	H33908	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	2019997-40-9	250MG
H33909.06	H33909	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	5GR
H33909.14	H33909	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	25GR
H33909.22	H33909	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	100GR
H33912.03	H33912	2-tert-Butyl-4-thiazoleacetic acid, 97%		1GR
H33912.MD	H33912	2-tert-Butyl-4-thiazoleacetic acid, 97%		250MG
H33917.03	H33917	2-Methyl-5-(trifluoromethoxy)phenol, 97%		1GR
H33917.MD	H33917	2-Methyl-5-(trifluoromethoxy)phenol, 97%		250MG
H33918.03	H33918	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4	1GR
H33918.06	H33918	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4	5GR
H33919.03	H33919	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7	1GR
H33919.MD	H33919	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7	250MG
H33921.03	H33921	3-Methyl-5-(trifluoromethyl)benzylamine, 97%		1GR
H33921.MD	H33921	3-Methyl-5-(trifluoromethyl)benzylamine, 97%		250MG
H33922.03	H33922	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	251097-65-1	1GR
H33922.MD	H33922	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	251097-65-1	250MG
H33924.03	H33924	Docosanal, 98%	57402-36-5	1GR
H33924.MD	H33924	Docosanal, 98%	57402-36-5	250MG
H33926.03	H33926	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4	1GR
H33926.MD	H33926	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4	250MG
H33927.03	H33927	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2	1GR
H33927.06	H33927	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2	5GR
H33928.03	H33928	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8	1GR
H33928.MD	H33928	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8	250MG
H33929.03	H33929	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	1GR
H33929.06	H33929	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	5GR
H33929.MD	H33929	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	250MG
H33930.03	H33930	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%		1GR
H33930.06	H33930	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%		5GR
H33931.03	H33931	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimi	401511-17-9	1GR
H33931.MD	H33931	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimi	401511-17-9	250MG
H33932.03	H33932	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	613657-61-7	1GR

H33932.MD	H33932	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	613657-61-7	250MG
H33934.03	H33934	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl	304685-87-8	1GR
H33934.06	H33934	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl	304685-87-8	5GR
H33935.03	H33935	Diethyl 12-mercaptododecylphosphonate, 95%	1049677-30-6	1GR
H33935.MD	H33935	Diethyl 12-mercaptododecylphosphonate, 95%	1049677-30-6	250MG
H33936.03	H33936	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%		1GR
H33936.MD	H33936	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%		250MG
H33937.03	H33937	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9	1GR
H33937.MD	H33937	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9	250MG
H33939.03	H33939	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%		1GR
H33939.MD	H33939	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%		250MG
H33940.03	H33940	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7	1GR
H33940.MD	H33940	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7	250MG
H33941.03	H33941	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7	1GR
H33941.06	H33941	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7	5GR
H33943.03	H33943	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno	113520-01-7	1GR
H33943.MD	H33943	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno	113520-01-7	250MG
H33944.03	H33944	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%		1GR
H33944.06	H33944	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%		5GR
H33948.03	H33948	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5	1GR
H33948.MD	H33948	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5	250MG
H33949.03	H33949	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2	1GR
H33949.06	H33949	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2	5GR
H33950.03	H33950	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%		1GR
H33950.MD	H33950	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%		250MG
H33951.03	H33951	4-Methylbenzoic anhydride, 97%	13222-85-0	1GR
H33951.06	H33951	4-Methylbenzoic anhydride, 97%	13222-85-0	5GR
H33952.03	H33952	2-Fluoro-4-(pentafluorothio)benzamide, 97%		1GR
H33952.MD	H33952	2-Fluoro-4-(pentafluorothio)benzamide, 97%		250MG
H33953.03	H33953	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	1GR
H33953.06	H33953	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	5GR
H33953.MD	H33953	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	250MG
H33955.03	H33955	2-Fluoro-4-(pentafluorothio)benzylamine, 97%		1GR
H33955.MD	H33955	2-Fluoro-4-(pentafluorothio)benzylamine, 97%		250MG
H33956.03	H33956	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	1GR
H33956.06	H33956	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	5GR
H33958.03	H33958	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5	1GR
H33958.MD	H33958	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5	250MG
H33959.03	H33959	4-(Pentafluorothio)benzylamine, 97%		1GR
H33959.06	H33959	4-(Pentafluorothio)benzylamine, 97%		5GR
H33960.03	H33960	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%		1GR
H33960.MD	H33960	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%		250MG
H33961.03	H33961	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6	1GR
H33961.06	H33961	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6	5GR
H33963.03	H33963	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%		1GR
H33963.MD	H33963	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%		250MG
H33964.03	H33964	Ethyl trans-3-(3-pyridyl)acrylate, 96%		1GR
H33964.06	H33964	Ethyl trans-3-(3-pyridyl)acrylate, 96%		5GR
H33964.14	H33964	Ethyl trans-3-(3-pyridyl)acrylate, 96%		25GR
H33965.03	H33965	5-(3-Methoxyphenyl)isoxazole, 95%		1GR

H33965.09	H33965	5-(3-Methoxyphenyl)isoxazole, 95%		10GR
H33966.03	H33966	4-(Pentafluorothio)phenylacetic acid, 97%		1GR
H33966.MD	H33966	4-(Pentafluorothio)phenylacetic acid, 97%		250MG
H33967.03	H33967	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5	1GR
H33967.09	H33967	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5	10GR
H33969.03	H33969	12-Mercaptododecylphosphonic acid, 95%	159239-33-5	1GR
H33969.MD	H33969	12-Mercaptododecylphosphonic acid, 95%	159239-33-5	250MG
H33970.03	H33970	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3	1GR
H33970.MD	H33970	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3	250MG
H33971.03	H33971	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0	1GR
H33971.MD	H33971	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0	250MG
H33972.03	H33972	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6	1GR
H33972.MD	H33972	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6	250MG
H33973.03	H33973	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%		1GR
H33973.06	H33973	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%		5GR
H33975.ME	H33975	2-Methyl-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-d]pyrimidi	23922-04-5	500MG
H33976.03	H33976	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thien	299919-85-0	1GR
H33976.06	H33976	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thien	299919-85-0	5GR
H33976.MD	H33976	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thien	299919-85-0	250MG
H33977.03	H33977	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8	1GR
H33977.MD	H33977	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8	250MG
H33978.ME	H33978	3,3'-Di-n-pentylthiadicarbocyanine iodide, 96%	53213-96-0	500MG
H33979.03	H33979	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	1GR
H33979.06	H33979	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	5GR
H33979.MD	H33979	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	250MG
H33981.03	H33981	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8	1GR
H33981.09	H33981	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8	10GR
H33982.03	H33982	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%		1GR
H33982.MD	H33982	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%		250MG
H33983.03	H33983	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	1GR
H33983.06	H33983	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	5GR
H33983.MD	H33983	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	250MG
H33987.0F	H33987	n-Heptane, 95%	142-82-5	2500ML
H33987.AU	H33987	n-Heptane, 95%	142-82-5	1000ML
H33988.03	H33988	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9	1GR
H33988.06	H33988	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9	5GR
H33989.03	H33989	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5	1GR
H33989.06	H33989	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5	5GR
H33991.03	H33991	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR
H33991.06	H33991	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR
H33992.03	H33992	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	1GR
H33992.06	H33992	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	5GR
H33992.MD	H33992	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	250MG
H33997.03	H33997	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	68981-86-2	1GR
H33997.09	H33997	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	68981-86-2	10GR
H33999.03	H33999	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%		1GR
H33999.MD	H33999	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%		250MG
H34000.03	H34000	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3	1GR
H34000.MD	H34000	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3	250MG
H34003.03	H34003	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acic	885268-78-0	1GR

H34003.MD	H34003	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acic	885268-78-0	250MG
H34005.03	H34005	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%		1GR
H34005.MD	H34005	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%		250MG
H34006.03	H34006	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%		1GR
H34006.06	H34006	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%		5GR
H34007.03	H34007	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6	1GR
H34007.09	H34007	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6	10GR
H34009.03	H34009	N-(5-Iodo-2-pyridyl)thiourea, 97%		1GR
H34009.06	H34009	N-(5-Iodo-2-pyridyl)thiourea, 97%		5GR
H34009.MD	H34009	N-(5-Iodo-2-pyridyl)thiourea, 97%		250MG
H34011.03	H34011	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		1GR
H34011.MD	H34011	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		250MG
H34014.03	H34014	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%		1GR
H34014.MD	H34014	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%		250MG
H34015.03	H34015	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%		1GR
H34015.MD	H34015	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%		250MG
H34016.03	H34016	3-Methyl-5-(pentafluorothio)benzoic acid, 97%		1GR
H34016.MD	H34016	3-Methyl-5-(pentafluorothio)benzoic acid, 97%		250MG
H34018.03	H34018	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	1374659-33-2	1GR
H34018.MD	H34018	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	1374659-33-2	250MG
H34021.06	H34021	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8	5GR
H34021.14	H34021	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8	25GR
H34024.03	H34024	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4	1GR
H34024.06	H34024	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4	5GR
H34025.03	H34025	3,3'-Diethylthiatricarbocyanine iodide, 96%	3071-70-3	1GR
H34026.03	H34026	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	1GR
H34026.06	H34026	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	5GR
H34026.MD	H34026	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	250MG
H34027.MD	H34027	4-n-Butoxy-2,6-difluorobenzamide, 97%		250MG
H34031.03	H34031	3-Fluoro-5-(pentafluorothio)phenol, 95%		1GR
H34031.MD	H34031	3-Fluoro-5-(pentafluorothio)phenol, 95%		250MG
H34032.03	H34032	2-Methyl-1,8-naphthyridine, 97%	1569-16-0	1GR
H34032.MD	H34032	2-Methyl-1,8-naphthyridine, 97%	1569-16-0	250MG
H34033.03	H34033	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	959996-58-8	1GR
H34034.03	H34034	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1	1GR
H34034.MD	H34034	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1	250MG
H34036.03	H34036	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		1GR
H34036.MD	H34036	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		250MG
H34037.03	H34037	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0	1GR
H34037.MD	H34037	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0	250MG
H34038.03	H34038	N-(6-Bromo-3-pyridyl)thiourea, 97+%		1GR
H34038.06	H34038	N-(6-Bromo-3-pyridyl)thiourea, 97+%		5GR
H34038.MD	H34038	N-(6-Bromo-3-pyridyl)thiourea, 97+%		250MG
H34039.03	H34039	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H34039.MD	H34039	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H34040.03	H34040	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1240257-20-8	1GR
H34040.MD	H34040	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1240257-20-8	250MG
H34041.03	H34041	6-Chloro-2,3-difluorobenzyl alcohol, 97%		1GR
H34041.06	H34041	6-Chloro-2,3-difluorobenzyl alcohol, 97%		5GR
H34042.03	H34042	7-Amino-1H-indazole, 97%	21443-96-9	1GR

H34042.06	H34042	7-Amino-1H-indazole, 97%	21443-96-9	5GR
H34044.03	H34044	1-Acetylindoline-5-sulfonyl chloride, 97%	52206-05-0	1GR
H34044.09	H34044	1-Acetylindoline-5-sulfonyl chloride, 97%	52206-05-0	10GR
H34046.03	H34046	5-Methoxy-2-nitroaniline, 98%	16133-49-6	1GR
H34046.09	H34046	5-Methoxy-2-nitroaniline, 98%	16133-49-6	10GR
H34047.03	H34047	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6	1GR
H34047.06	H34047	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6	5GR
H34048.03	H34048	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%		1GR
H34048.06	H34048	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%		5GR
H34049.03	H34049	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0	1GR
H34049.MD	H34049	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0	250MG
H34050.03	H34050	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6	1GR
H34050.06	H34050	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6	5GR
H34051.03	H34051	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H34051.MD	H34051	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H34052.ME	H34052	3-Amino-5-(3,4-dimethoxyphenyl)-1,2,4-thiadiazole, 96%	1086385-71-8	500MG
H34053.03	H34053	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6	1GR
H34053.MD	H34053	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6	250MG
H34056.03	H34056	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7	1GR
H34056.06	H34056	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7	5GR
H34058.03	H34058	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9	1GR
H34058.MD	H34058	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9	250MG
H34059.03	H34059	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2	1GR
H34059.MD	H34059	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2	250MG
H34062.03	H34062	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	1324063-28-6	1GR
H34062.MD	H34062	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	1324063-28-6	250MG
H34064.03	H34064	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6	1GR
H34064.MD	H34064	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6	250MG
H34065.03	H34065	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97	1240278-21-0	1GR
H34065.MD	H34065	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97	1240278-21-0	250MG
H34066.03	H34066	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%		1GR
H34066.06	H34066	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%		5GR
H34067.03	H34067	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3	1GR
H34067.MD	H34067	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3	250MG
H34068.03	H34068	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	1GR
H34068.06	H34068	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	5GR
H34068.MD	H34068	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	250MG
H34069.AC	H34069	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3	25ML
H34069.AH	H34069	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3	200ML
H34073.03	H34073	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%		1GR
H34073.MD	H34073	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%		250MG
H34077.03	H34077	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	53213-92-6	1GR
H34077.MD	H34077	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	53213-92-6	250MG
H34078.03	H34078	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H34078.MD	H34078	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		250MG
H34079.03	H34079	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%		1GR
H34079.MD	H34079	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%		250MG
H34080.03	H34080	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9	1GR
H34080.09	H34080	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9	10GR
H34081.03	H34081	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	761441-54-7	1GR

H34081.09	H34081	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	761441-54-7	10GR
H34084.03	H34084	4-(2-Methylphenoxy)aniline, 96%	56705-83-0	1GR
H34084.09	H34084	4-(2-Methylphenoxy)aniline, 96%	56705-83-0	10GR
H34087.03	H34087	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4	1GR
H34087.MD	H34087	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4	250MG
H34088.03	H34088	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3	1GR
H34088.06	H34088	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3	5GR
H34090.03	H34090	1-Boc-4-iodopiperidine, 95%	301673-14-3	1GR
H34090.06	H34090	1-Boc-4-iodopiperidine, 95%	301673-14-3	5GR
H34094.03	H34094	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%		1GR
H34094.06	H34094	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%		5GR
H34095.03	H34095	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6	1GR
H34095.09	H34095	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6	10GR
H34097.03	H34097	6-Chloro-2,3-difluorobenzylamine, 97%		1GR
H34097.MD	H34097	6-Chloro-2,3-difluorobenzylamine, 97%		250MG
H34098.03	H34098	4-Methylquinoline-2-thiol, 96%	4437-65-4	1GR
H34098.MD	H34098	4-Methylquinoline-2-thiol, 96%	4437-65-4	250MG
H34099.03	H34099	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3	1GR
H34099.MD	H34099	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3	250MG
H34100.03	H34100	8-Methoxyjulolidine, 95%	63468-83-7	1GR
H34100.09	H34100	8-Methoxyjulolidine, 95%	63468-83-7	10GR
H34101.03	H34101	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1	1GR
H34101.09	H34101	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1	10GR
H34102.03	H34102	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4	1GR
H34102.06	H34102	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4	5GR
H34104.03	H34104	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9	1GR
H34104.MD	H34104	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9	250MG
H34108.03	H34108	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9	1GR
H34108.MD	H34108	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9	250MG
H34109.03	H34109	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-(	142465-09-6	1GR
H34109.06	H34109	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-(	142465-09-6	5GR
H34109.MD	H34109	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-(	142465-09-6	250MG
H34110.03	H34110	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1	1GR
H34110.09	H34110	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1	10GR
H34111.03	H34111	3-Amino-5-fluoropyridine, 98%	210169-05-4	1GR
H34111.06	H34111	3-Amino-5-fluoropyridine, 98%	210169-05-4	5GR
H34113.03	H34113	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%		1GR
H34113.MD	H34113	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%		250MG
H34114.03	H34114	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6	1GR
H34114.MD	H34114	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6	250MG
H34115.03	H34115	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR
H34115.06	H34115	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR
H34115.MD	H34115	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	250MG
H34116.03	H34116	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-(	40106-13-6	1GR
H34116.06	H34116	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-(	40106-13-6	5GR
H34117.03	H34117	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2	1GR
H34117.MD	H34117	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2	250MG
H34118.03	H34118	2-Amino-4-chloro-3-iodopyridine, 96%	417721-69-8	1GR
H34118.MD	H34118	2-Amino-4-chloro-3-iodopyridine, 96%	417721-69-8	250MG
H34120.03	H34120	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	1GR

H34120.06	H34120	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	5GR
H34120.MD	H34120	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	250MG
H34121.03	H34121	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		1GR
H34121.06	H34121	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		5GR
H34121.MD	H34121	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		250MG
H34123.03	H34123	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	1GR
H34123.06	H34123	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	5GR
H34123.MD	H34123	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	250MG
H34127.03	H34127	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%		1GR
H34127.MD	H34127	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%		250MG
H34128.03	H34128	2-Amino-6-methoxybenzoic acid, 97%	53600-33-2	1GR
H34129.03	H34129	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2	1GR
H34129.MD	H34129	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2	250MG
H34130.03	H34130	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%		1GR
H34130.06	H34130	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%		5GR
H34131.03	H34131	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	1GR
H34131.06	H34131	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	5GR
H34131.MD	H34131	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	250MG
H34133.03	H34133	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	1GR
H34133.MD	H34133	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	250MG
H34134.03	H34134	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	1GR
H34134.06	H34134	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	5GR
H34134.MD	H34134	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	250MG
H34136.03	H34136	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1	1GR
H34136.MD	H34136	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1	250MG
H34138.03	H34138	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	1GR
H34139.03	H34139	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	1GR
H34139.06	H34139	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	5GR
H34139.14	H34139	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	25GR
H34140.03	H34140	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%		1GR
H34140.MD	H34140	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%		250MG
H34142.03	H34142	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		1GR
H34142.06	H34142	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		5GR
H34143.03	H34143	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	1GR
H34143.06	H34143	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	5GR
H34143.MD	H34143	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	250MG
H34145.03	H34145	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		1GR
H34145.MD	H34145	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		250MG
H34146.03	H34146	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	1GR
H34146.06	H34146	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	5GR
H34146.MD	H34146	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	250MG
H34148.03	H34148	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	1GR
H34148.MD	H34148	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	250MG
H34152.03	H34152	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	690645-98-8	1GR
H34152.MD	H34152	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	690645-98-8	250MG
H34155.03	H34155	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	1GR
H34155.06	H34155	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	5GR
H34155.MD	H34155	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	250MG
H34156.03	H34156	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	1GR
H34156.06	H34156	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	5GR

H34156.MD	H34156	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	250MG
H34157.03	H34157	1-Methylindole-3-carbonitrile, 96%	24662-37-1	1GR
H34157.06	H34157	1-Methylindole-3-carbonitrile, 96%	24662-37-1	5GR
H34157.MD	H34157	1-Methylindole-3-carbonitrile, 96%	24662-37-1	250MG
H34160.03	H34160	(S)-Benzyl 1-[(S)-2-benzyloxycarbonylamino-6-(2,2,2-trifluoroace	114753-64-9	1GR
H34161.03	H34161	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4	1GR
H34161.09	H34161	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4	10GR
H34162.03	H34162	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3	1GR
H34162.MD	H34162	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3	250MG
H34166.03	H34166	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	1GR
H34166.06	H34166	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	5GR
H34166.MD	H34166	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	250MG
H34167.03	H34167	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	1GR
H34167.06	H34167	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	5GR
H34167.MD	H34167	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	250MG
H34168.03	H34168	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	1GR
H34168.MD	H34168	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	250MG
H34169.03	H34169	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		1GR
H34169.06	H34169	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		5GR
H34169.MD	H34169	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		250MG
H34171.03	H34171	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3	1GR
H34171.09	H34171	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3	10GR
H34173.03	H34173	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%		1GR
H34173.MD	H34173	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%		250MG
H34174.03	H34174	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	1323966-40-0	1GR
H34174.06	H34174	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	1323966-40-0	5GR
H34178.03	H34178	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+		1GR
H34178.06	H34178	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+		5GR
H34178.14	H34178	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+		25GR
H34179.03	H34179	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2	1GR
H34179.09	H34179	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2	10GR
H34180.03	H34180	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	1240257-03-7	1GR
H34180.06	H34180	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	1240257-03-7	5GR
H34182.03	H34182	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7	1GR
H34182.09	H34182	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7	10GR
H34184.03	H34184	3-(9-Anthryl)propionic acid, 96%	41034-83-7	1GR
H34184.06	H34184	3-(9-Anthryl)propionic acid, 96%	41034-83-7	5GR
H34184.MD	H34184	3-(9-Anthryl)propionic acid, 96%	41034-83-7	250MG
H34185.03	H34185	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%		1GR
H34185.MD	H34185	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%		250MG
H34188.03	H34188	3-(Difluoromethyl)aniline, 97%	368-99-0	1GR
H34188.MD	H34188	3-(Difluoromethyl)aniline, 97%	368-99-0	250MG
H34189.03	H34189	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%		1GR
H34189.MD	H34189	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%		250MG
H34191.03	H34191	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	1GR
H34191.06	H34191	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	5GR
H34191.MD	H34191	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	250MG
H34194.03	H34194	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	1180675-98-2	1GR
H34194.MD	H34194	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	1180675-98-2	250MG
H34195.03	H34195	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4	1GR

H34195.MD	H34195	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4	250MG
H34197.03	H34197	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxyla	4506-71-2	1GR
H34197.06	H34197	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxyla	4506-71-2	5GR
H34197.14	H34197	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxyla	4506-71-2	25GR
H34198.03	H34198	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride,	1160058-86-5	1GR
H34198.MD	H34198	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride,	1160058-86-5	250MG
H34200.09	H34200	Palladium, 10% on carbon, Type 487, nominally 50% water wet		10GR
H34200.18	H34200	Palladium, 10% on carbon, Type 487, nominally 50% water wet		50GR
H34202.03	H34202	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	1323966-22-8	1GR
H34202.MD	H34202	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	1323966-22-8	250MG
H34203.03	H34203	3-Bromo-4-iodopyridine, 97%	89167-19-1	1GR
H34203.MD	H34203	3-Bromo-4-iodopyridine, 97%	89167-19-1	250MG
H34204.09	H34204	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	73387-60-7	10GR
H34205.03	H34205	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7	1GR
H34205.06	H34205	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7	5GR
H34207.03	H34207	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%		1GR
H34207.MD	H34207	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%		250MG
H34208.03	H34208	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6	1GR
H34208.06	H34208	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6	5GR
H34209.03	H34209	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8	1GR
H34209.MD	H34209	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8	250MG
H34210.03	H34210	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	163295-74-7	1GR
H34210.MD	H34210	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	163295-74-7	250MG
H34211.03	H34211	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4	1GR
H34211.MD	H34211	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4	250MG
H34212.03	H34212	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7	1GR
H34212.06	H34212	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7	5GR
H34213.03	H34213	3-Fluoro-5-(pentafluorothio)benzylamine, 97%		1GR
H34213.MD	H34213	3-Fluoro-5-(pentafluorothio)benzylamine, 97%		250MG
H34214.03	H34214	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9	1GR
H34214.MD	H34214	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9	250MG
H34215.03	H34215	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbo	95211-68-0	1GR
H34215.06	H34215	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbo	95211-68-0	5GR
H34216.03	H34216	Benzothiazole-6-carboxamide, 96%	101084-51-9	1GR
H34216.06	H34216	Benzothiazole-6-carboxamide, 96%	101084-51-9	5GR
H34217.03	H34217	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	1240257-81-1	1GR
H34217.MD	H34217	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	1240257-81-1	250MG
H34220.03	H34220	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	1GR
H34220.06	H34220	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	5GR
H34220.MD	H34220	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	250MG
H34225.03	H34225	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%		1GR
H34225.MD	H34225	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%		250MG
H34226.03	H34226	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H34226.MD	H34226	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H34227.03	H34227	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	1GR
H34227.06	H34227	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	5GR
H34227.MD	H34227	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	250MG
H34228.03	H34228	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxy	146381-87-5	1GR
H34228.MD	H34228	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxy	146381-87-5	250MG
H34232.03	H34232	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4	1GR

H34232.06	H34232	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4	5GR
H34233.03	H34233	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1	1GR
H34233.MD	H34233	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1	250MG
H34234.03	H34234	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%		1GR
H34234.MD	H34234	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%		250MG
H34235.03	H34235	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9	1GR
H34235.MD	H34235	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9	250MG
H34236.03	H34236	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carbo	423768-47-2	1GR
H34236.MD	H34236	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carbo	423768-47-2	250MG
H34238.03	H34238	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3	1GR
H34238.MD	H34238	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3	250MG
H34239.09	H34239	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9	10GR
H34239.18	H34239	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9	50GR
H34240.03	H34240	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	690646-02-7	1GR
H34240.MD	H34240	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	690646-02-7	250MG
H34241.ME	H34241	6-Chloro-4-(furfurylamino)pyrimidine, 96%	99846-86-3	500MG
H34243.03	H34243	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8	1GR
H34243.06	H34243	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8	5GR
H34245.03	H34245	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 9	4815-28-5	1GR
H34245.06	H34245	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 9	4815-28-5	5GR
H34247.03	H34247	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1	1GR
H34247.06	H34247	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1	5GR
H34249.03	H34249	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7	1GR
H34249.MD	H34249	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7	250MG
H34250.03	H34250	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0	1GR
H34250.MD	H34250	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0	250MG
H34251.03	H34251	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5	1GR
H34251.MD	H34251	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5	250MG
H34253.03	H34253	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1055888-89-5	1GR
H34253.MD	H34253	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1055888-89-5	250MG
H34254.03	H34254	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9	1GR
H34254.MD	H34254	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9	250MG
H34255.03	H34255	4-Chloro-2-fluoro-3-methoxyaniline, 97%		1GR
H34255.MD	H34255	4-Chloro-2-fluoro-3-methoxyaniline, 97%		250MG
H34258.03	H34258	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9	1GR
H34258.MD	H34258	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9	250MG
H34259.03	H34259	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8	1GR
H34259.MD	H34259	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8	250MG
H34262.03	H34262	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	1GR
H34262.06	H34262	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	5GR
H34262.MD	H34262	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	250MG
H34263.03	H34263	4-(Pentafluorothio)benzyl bromide, 97%	1126969-29-6	1GR
H34263.06	H34263	4-(Pentafluorothio)benzyl bromide, 97%	1126969-29-6	5GR
H34272.03	H34272	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%		1GR
H34272.MD	H34272	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%		250MG
H34273.03	H34273	2-Hydrazino-4-methylquinoline, 96%	21703-52-6	1GR
H34273.MD	H34273	2-Hydrazino-4-methylquinoline, 96%	21703-52-6	250MG
H34276.03	H34276	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%		1GR
H34276.MD	H34276	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%		250MG
H34278.03	H34278	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%		1GR

H34278.MD	H34278	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%		250MG
H34279.06	H34279	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carl	193537-14-3	5GR
H34279.MD	H34279	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carl	193537-14-3	250MG
H34280.03	H34280	3,4-Dichlorothiobenzamide, 97%	22179-73-3	1GR
H34280.MD	H34280	3,4-Dichlorothiobenzamide, 97%	22179-73-3	250MG
H34281.03	H34281	2-Fluoro-5-(pentafluorothio)aniline, 97%	1240257-94-6	1GR
H34281.MD	H34281	2-Fluoro-5-(pentafluorothio)aniline, 97%	1240257-94-6	250MG
H34282.03	H34282	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%		1GR
H34282.MD	H34282	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%		250MG
H34283.03	H34283	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%		1GR
H34283.MD	H34283	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%		250MG
H34284.03	H34284	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2	1GR
H34284.MD	H34284	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2	250MG
H34285.03	H34285	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4	1GR
H34285.09	H34285	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4	10GR
H34287.03	H34287	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4	1GR
H34287.06	H34287	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4	5GR
H34292.03	H34292	3-Cyano-5-fluoropyridine, 97%	696-42-4	1GR
H34292.MD	H34292	3-Cyano-5-fluoropyridine, 97%	696-42-4	250MG
H34293.03	H34293	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3	1GR
H34293.MD	H34293	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3	250MG
H34295.03	H34295	3-Iodochromone, 97%	122775-34-2	1GR
H34295.MD	H34295	3-Iodochromone, 97%	122775-34-2	250MG
H34296.03	H34296	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%		1GR
H34296.MD	H34296	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%		250MG
H34297.03	H34297	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	1GR
H34297.06	H34297	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	5GR
H34297.MD	H34297	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	250MG
H34298.03	H34298	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2	1GR
H34298.MD	H34298	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2	250MG
H34299.03	H34299	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6	1GR
H34299.06	H34299	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6	5GR
H34300.03	H34300	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, p	53704-25-9	1GR
H34300.06	H34300	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, p	53704-25-9	5GR
H34300.MD	H34300	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, p	53704-25-9	250MG
H34301.03	H34301	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%		1GR
H34301.MD	H34301	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%		250MG
H34302.03	H34302	3-(Pentafluorothio)phenylacetic acid, 97%		1GR
H34302.MD	H34302	3-(Pentafluorothio)phenylacetic acid, 97%		250MG
H34303.06	H34303	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0	5GR
H34303.14	H34303	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0	25GR
H34304.03	H34304	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%		1GR
H34304.MD	H34304	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%		250MG
H34305.MD	H34305	1-Bromomethyl-2,2-difluorocyclopropane, 97%	77613-65-1	250MG
H34306.03	H34306	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6	1GR
H34306.MD	H34306	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6	250MG
H34307.03	H34307	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, !	306281-11-8	1GR
H34307.MD	H34307	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, !	306281-11-8	250MG
H34308.03	H34308	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%		1GR
H34308.06	H34308	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%		5GR

H34309.03	H34309	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	1GR
H34309.06	H34309	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	5GR
H34309.MD	H34309	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	250MG
H34312.03	H34312	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	1GR
H34312.06	H34312	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	5GR
H34312.MD	H34312	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	250MG
H34319.03	H34319	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%		1GR
H34319.MD	H34319	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%		250MG
H34321.ME	H34321	Methyl 4-azaindole-2-carboxylate, 95%	394223-19-9	500MG
H34324.03	H34324	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chlo	338422-71-2	1GR
H34324.MD	H34324	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chlo	338422-71-2	250MG
H34325.03	H34325	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9	1GR
H34325.06	H34325	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9	5GR
H34330.03	H34330	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7	1GR
H34330.MD	H34330	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7	250MG
H34333.03	H34333	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%		1GR
H34333.MD	H34333	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%		250MG
H34335.03	H34335	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		1GR
H34335.06	H34335	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		5GR
H34335.MD	H34335	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		250MG
H34336.03	H34336	3-Amino-4-fluorobenzonitrile, 98%	859855-53-1	1GR
H34337.03	H34337	4-n-Butoxy-2,6-difluorophenol, 97%		1GR
H34337.MD	H34337	4-n-Butoxy-2,6-difluorophenol, 97%		250MG
H34338.03	H34338	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		1GR
H34338.MD	H34338	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		250MG
H34339.09	H34339	N-(2-Bromophenyl)maleamic acid, 97%		10GR
H34339.18	H34339	N-(2-Bromophenyl)maleamic acid, 97%		50GR
H34340.03	H34340	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%		1GR
H34340.MD	H34340	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%		250MG
H34341.03	H34341	Pyridazine-3-carboxylic acid, 97%	2164-61-6	1GR
H34341.06	H34341	Pyridazine-3-carboxylic acid, 97%	2164-61-6	5GR
H34342.ME	H34342	5-(4-Chlorophenyl)-1,3,4-thiadiazole-2-thiol, 96%	63857-85-2	500MG
H34343.03	H34343	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	1323966-24-0	1GR
H34343.MD	H34343	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	1323966-24-0	250MG
H34344.03	H34344	1H-Indene-3-carboxylic acid, 97%	5020-21-3	1GR
H34344.06	H34344	1H-Indene-3-carboxylic acid, 97%	5020-21-3	5GR
H34346.03	H34346	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%		1GR
H34346.06	H34346	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%		5GR
H34347.03	H34347	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2	1GR
H34347.MD	H34347	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2	250MG
H34348.03	H34348	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6	1GR
H34348.09	H34348	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6	10GR
H34350.03	H34350	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%		1GR
H34350.MD	H34350	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%		250MG
H34351.03	H34351	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxyl	690645-95-5	1GR
H34351.MD	H34351	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxyl	690645-95-5	250MG
H34352.03	H34352	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4	1GR
H34352.MD	H34352	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4	250MG
H34354.03	H34354	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	1240261-79-3	1GR
H34354.MD	H34354	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	1240261-79-3	250MG

H34355.03	H34355	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9	1GR
H34355.09	H34355	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9	10GR
H34356.03	H34356	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%		1GR
H34356.MD	H34356	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%		250MG
H34357.03	H34357	6-Chloro-2,3-difluoroanisole, 97%		1GR
H34357.06	H34357	6-Chloro-2,3-difluoroanisole, 97%		5GR
H34359.03	H34359	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4	1GR
H34359.MD	H34359	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4	250MG
H34360.03	H34360	2-Aminooxazole, 97%	4570-45-0	1GR
H34360.06	H34360	2-Aminooxazole, 97%	4570-45-0	5GR
H34362.03	H34362	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H34362.MD	H34362	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		250MG
H34364.03	H34364	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%		1GR
H34364.MD	H34364	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%		250MG
H34366.03	H34366	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8	1GR
H34366.06	H34366	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8	5GR
H34367.03	H34367	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9	1GR
H34367.MD	H34367	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9	250MG
H34369.03	H34369	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%		1GR
H34369.MD	H34369	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%		250MG
H34373.03	H34373	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%		1GR
H34373.MD	H34373	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%		250MG
H34375.03	H34375	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5	1GR
H34375.09	H34375	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5	10GR
H34376.03	H34376	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2	1GR
H34376.MD	H34376	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2	250MG
H34377.03	H34377	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7	1GR
H34377.MD	H34377	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7	250MG
H34378.03	H34378	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7	1GR
H34378.06	H34378	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7	5GR
H34380.03	H34380	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		1GR
H34380.06	H34380	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		5GR
H34381.03	H34381	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3	1GR
H34381.09	H34381	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3	10GR
H34382.03	H34382	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6	1GR
H34382.MD	H34382	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6	250MG
H34384.06	H34384	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	5GR
H34384.14	H34384	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	25GR
H34384.22	H34384	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	100GR
H34385.03	H34385	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%		1GR
H34385.06	H34385	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%		5GR
H34386.03	H34386	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	1GR
H34386.06	H34386	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	5GR
H34386.MD	H34386	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	250MG
H34387.03	H34387	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5	1GR
H34387.MD	H34387	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5	250MG
H34388.03	H34388	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%		1GR
H34388.06	H34388	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%		5GR
H34394.03	H34394	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	1GR
H34394.06	H34394	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	5GR

H34394.MD	H34394	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	250MG
H34395.03	H34395	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2	1GR
H34395.06	H34395	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2	5GR
H34396.03	H34396	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8	1GR
H34396.MD	H34396	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8	250MG
H34397.03	H34397	4-(Pentafluorothio)benzyl alcohol, 97%	773872-73-4	1GR
H34397.06	H34397	4-(Pentafluorothio)benzyl alcohol, 97%	773872-73-4	5GR
H34398.03	H34398	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		1GR
H34398.MD	H34398	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		250MG
H34399.03	H34399	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	1GR
H34399.06	H34399	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	5GR
H34399.MD	H34399	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	250MG
H34400.03	H34400	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	1GR
H34400.06	H34400	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	5GR
H34400.MD	H34400	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	250MG
H34401.03	H34401	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3	1GR
H34401.MD	H34401	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3	250MG
H34405.03	H34405	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4	1GR
H34405.09	H34405	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4	10GR
H34406.03	H34406	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6	1GR
H34406.09	H34406	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6	10GR
H34408.03	H34408	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6	1GR
H34408.06	H34408	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6	5GR
H34410.03	H34410	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4	1GR
H34410.06	H34410	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4	5GR
H34411.03	H34411	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7	1GR
H34411.MD	H34411	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7	250MG
H34412.03	H34412	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5	1GR
H34412.06	H34412	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5	5GR
H34414.03	H34414	4-Ethoxy-2-fluorobenzoic acid, 97%	1206593-29-4	1GR
H34414.06	H34414	4-Ethoxy-2-fluorobenzoic acid, 97%	1206593-29-4	5GR
H34415.03	H34415	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	1240257-53-7	1GR
H34415.MD	H34415	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	1240257-53-7	250MG
H34416.03	H34416	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%		1GR
H34416.MD	H34416	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%		250MG
H34417.03	H34417	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2	1GR
H34417.MD	H34417	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2	250MG
H34418.03	H34418	1-Methyl-3-indolemethylamine, 96%	19293-60-8	1GR
H34418.06	H34418	1-Methyl-3-indolemethylamine, 96%	19293-60-8	5GR
H34418.MD	H34418	1-Methyl-3-indolemethylamine, 96%	19293-60-8	250MG
H34419.03	H34419	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2	1GR
H34419.06	H34419	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2	5GR
H34421.03	H34421	3-(Pentafluorothio)benzamide, 97%		1GR
H34421.06	H34421	3-(Pentafluorothio)benzamide, 97%		5GR
H34423.03	H34423	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7	1GR
H34423.06	H34423	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7	5GR
H34424.03	H34424	4-Bromo-2-cyanopyridine, 97%	62150-45-2	1GR
H34424.MD	H34424	4-Bromo-2-cyanopyridine, 97%	62150-45-2	250MG
H34426.03	H34426	3-Chloro-4-(difluoromethyl)pyridine, 97%	1374659-44-5	1GR
H34426.MD	H34426	3-Chloro-4-(difluoromethyl)pyridine, 97%	1374659-44-5	250MG

H34427.03	H34427	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5	1GR
H34427.09	H34427	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5	10GR
H34429.03	H34429	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	1GR
H34429.06	H34429	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	5GR
H34429.14	H34429	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	25GR
H34430.03	H34430	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, !	1006441-36-6	1GR
H34430.06	H34430	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, !	1006441-36-6	5GR
H34430.MD	H34430	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, !	1006441-36-6	250MG
H34432.03	H34432	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4	1GR
H34432.06	H34432	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4	5GR
H34435.03	H34435	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	612042-13-4	1GR
H34435.MD	H34435	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	612042-13-4	250MG
H34436.03	H34436	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9	1GR
H34436.MD	H34436	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9	250MG
H34437.03	H34437	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-	51486-16-9	1GR
H34437.06	H34437	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-	51486-16-9	5GR
H34437.MD	H34437	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-	51486-16-9	250MG
H34439.03	H34439	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8	1GR
H34439.06	H34439	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8	5GR
H34440.03	H34440	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		1GR
H34440.06	H34440	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		5GR
H34440.MD	H34440	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		250MG
H34441.03	H34441	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	1GR
H34441.06	H34441	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	5GR
H34441.MD	H34441	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	250MG
H34443.06	H34443	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	5GR
H34443.14	H34443	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	25GR
H34443.22	H34443	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	100GR
H34444.03	H34444	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	1353001-72-5	1GR
H34444.MD	H34444	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	1353001-72-5	250MG
H34445.03	H34445	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	1800248-21-8	1GR
H34445.06	H34445	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	1800248-21-8	5GR
H34448.03	H34448	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%		1GR
H34448.06	H34448	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%		5GR
H34451.03	H34451	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3	1GR
H34451.06	H34451	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3	5GR
H34452.03	H34452	2-(4-Morpholinyl)-5-nitropyridine, 95%	26820-62-2	1GR
H34452.06	H34452	2-(4-Morpholinyl)-5-nitropyridine, 95%	26820-62-2	5GR
H34453.03	H34453	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4	1GR
H34453.06	H34453	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4	5GR
H34454.03	H34454	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	1GR
H34454.06	H34454	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	5GR
H34454.MD	H34454	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	250MG
H34455.03	H34455	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7	1GR
H34455.MD	H34455	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7	250MG
H34456.03	H34456	3-Bromo-5-(pentafluorothio)aniline, 97%	1240257-95-7	1GR
H34456.MD	H34456	3-Bromo-5-(pentafluorothio)aniline, 97%	1240257-95-7	250MG
H34457.03	H34457	3-Fluoro-5-iodoaniline, 96%	660-49-1	1GR
H34457.06	H34457	3-Fluoro-5-iodoaniline, 96%	660-49-1	5GR
H34457.MD	H34457	3-Fluoro-5-iodoaniline, 96%	660-49-1	250MG

H34459.03	H34459	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0	1GR
H34459.06	H34459	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0	5GR
H34460.03	H34460	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	318497-88-0	1GR
H34460.MD	H34460	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	318497-88-0	250MG
H34462.03	H34462	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%		1GR
H34462.MD	H34462	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%		250MG
H34464.03	H34464	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1240257-15-1	1GR
H34464.MD	H34464	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1240257-15-1	250MG
H34465.03	H34465	N-Formyl-D-leucine, tech. 90%	44978-39-4	1GR
H34465.MD	H34465	N-Formyl-D-leucine, tech. 90%	44978-39-4	250MG
H34466.03	H34466	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	1GR
H34466.06	H34466	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	5GR
H34466.MD	H34466	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	250MG
H34468.03	H34468	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%		1GR
H34468.MD	H34468	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%		250MG
H34469.03	H34469	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4	1GR
H34469.MD	H34469	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4	250MG
H34470.03	H34470	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5	1GR
H34470.MD	H34470	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5	250MG
H34471.03	H34471	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]p	610274-01-6	1GR
H34471.06	H34471	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]p	610274-01-6	5GR
H34471.MD	H34471	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]p	610274-01-6	250MG
H34475.ME	H34475	Methyl 6-aminoindole-4-carboxylate hydrochloride, 97%	731810-08-5	500MG
H34478.03	H34478	2-Bromo-6-iodopyridine, 97%	234111-08-1	1GR
H34478.06	H34478	2-Bromo-6-iodopyridine, 97%	234111-08-1	5GR
H34478.MD	H34478	2-Bromo-6-iodopyridine, 97%	234111-08-1	250MG
H34479.03	H34479	5-(2-Furyl)isoxazole, 95%	138716-33-3	1GR
H34479.06	H34479	5-(2-Furyl)isoxazole, 95%	138716-33-3	5GR
H34479.MD	H34479	5-(2-Furyl)isoxazole, 95%	138716-33-3	250MG
H34480.03	H34480	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6	1GR
H34480.06	H34480	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6	5GR
H34481.03	H34481	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%		1GR
H34481.MD	H34481	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%		250MG
H34482.03	H34482	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%		1GR
H34482.MD	H34482	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%		250MG
H34483.03	H34483	4-Ethoxy-2,6-difluorobenzoic acid, 97%		1GR
H34483.06	H34483	4-Ethoxy-2,6-difluorobenzoic acid, 97%		5GR
H34485.03	H34485	6-Aminobenzoxazole, 95%	177492-52-3	1GR
H34485.06	H34485	6-Aminobenzoxazole, 95%	177492-52-3	5GR
H34485.MD	H34485	6-Aminobenzoxazole, 95%	177492-52-3	250MG
H34486.03	H34486	3-(Pentafluorothio)benzylamine, 97%		1GR
H34486.06	H34486	3-(Pentafluorothio)benzylamine, 97%		5GR
H34490.03	H34490	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%		1GR
H34490.MD	H34490	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%		250MG
H34491.03	H34491	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4	1GR
H34491.09	H34491	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4	10GR
H34492.03	H34492	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9	1GR
H34492.06	H34492	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9	5GR
H34496.03	H34496	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		1GR
H34496.06	H34496	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		5GR

H34497.03	H34497	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-32-9	1GR
H34497.MD	H34497	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-32-9	250MG
H34498.03	H34498	1-Eicosanethiol, 98%	13373-97-2	1GR
H34498.MD	H34498	1-Eicosanethiol, 98%	13373-97-2	250MG
H34499.03	H34499	3-(Pentafluorothio)benzoic acid, 97%	833-96-5	1GR
H34499.06	H34499	3-(Pentafluorothio)benzoic acid, 97%	833-96-5	5GR
H35003.MD	H35003	7-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1019018-46-2	250MG
H35009.03	H35009	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6	1GR
H35009.09	H35009	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6	10GR
H35022.03	H35022	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5	1GR
H35022.MD	H35022	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5	250MG
H35025.03	H35025	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2	1GR
H35025.MD	H35025	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2	250MG
H35030.03	H35030	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%		1GR
H35030.MD	H35030	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%		250MG
H35034.03	H35034	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5	1GR
H35034.MD	H35034	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5	250MG
H35053.06	H35053	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2	5GR
H35053.14	H35053	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2	25GR
H35082.03	H35082	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8	1GR
H35082.MD	H35082	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8	250MG
H35089.03	H35089	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%		1GR
H35089.MD	H35089	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%		250MG
H35094.03	H35094	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8	1GR
H35094.MD	H35094	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8	250MG
H35098.03	H35098	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95		1GR
H35098.MD	H35098	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95		250MG
H35114.03	H35114	2-Methylimidazo[1,2-a]pyridine, 95%	934-37-2	1GR
H35142.06	H35142	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		5GR
H35148.03	H35148	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	1GR
H35148.06	H35148	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	5GR
H35148.14	H35148	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	25GR
H35174.03	H35174	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1	1GR
H35174.MD	H35174	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1	250MG
H35190.03	H35190	3-(Pentafluorothio)aniline, 97%	2993-22-8	1GR
H35190.06	H35190	3-(Pentafluorothio)aniline, 97%	2993-22-8	5GR
H35193.03	H35193	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0	1GR
H35193.MD	H35193	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0	250MG
H35194.03	H35194	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	1GR
H35194.06	H35194	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	5GR
H35194.MD	H35194	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	250MG
H35195.03	H35195	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6	1GR
H35195.06	H35195	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6	5GR
H35247.03	H35247	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%		1GR
H35247.MD	H35247	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%		250MG
H35255.03	H35255	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6	1GR
H35255.MD	H35255	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6	250MG
H35256.03	H35256	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9	1GR
H35256.MD	H35256	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9	250MG
H35275.03	H35275	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7	1GR

H35275.MD	H35275	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7	250MG
H35286.03	H35286	3-Methoxy-o-phenylenediamine, 97%	37466-89-0	1GR
H35286.MD	H35286	3-Methoxy-o-phenylenediamine, 97%	37466-89-0	250MG
H35309.03	H35309	(Iodomethyl)cyclopropane, 95%	33574-02-6	1GR
H35309.MD	H35309	(Iodomethyl)cyclopropane, 95%	33574-02-6	250MG
H35310.03	H35310	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6	1GR
H35310.MD	H35310	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6	250MG
H35321.03	H35321	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%		1GR
H35321.MD	H35321	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%		250MG
H35323.03	H35323	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydra		1GR
H35323.MD	H35323	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydra		250MG
H35331.03	H35331	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7	1GR
H35331.MD	H35331	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7	250MG
H35348.03	H35348	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1	1GR
H35348.MD	H35348	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1	250MG
H35352.06	H35352	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide	178631-04-4	5GR
H35352.14	H35352	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide	178631-04-4	25GR
H35352.22	H35352	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide	178631-04-4	100GR
H35364.03	H35364	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8	1GR
H35364.MD	H35364	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8	250MG
H35365.03	H35365	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0	1GR
H35365.MD	H35365	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0	250MG
H35382.03	H35382	5-Amino-7-azaindole, 97%	100960-07-4	1GR
H35382.MD	H35382	5-Amino-7-azaindole, 97%	100960-07-4	250MG
H35384.03	H35384	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9	1GR
H35384.09	H35384	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9	10GR
H35387.03	H35387	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydr	1018828-72-2	1GR
H35387.MD	H35387	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydr	1018828-72-2	250MG
H35393.03	H35393	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9	1GR
H35393.MD	H35393	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9	250MG
H35396.03	H35396	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		1GR
H35396.MD	H35396	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		250MG
H35403.06	H35403	Ethyl potassium oxalate, 97%	1906-57-6	5GR
H35403.14	H35403	Ethyl potassium oxalate, 97%	1906-57-6	25GR
H35405.03	H35405	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%		1GR
H35405.MD	H35405	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%		250MG
H35414.03	H35414	4-(Pentafluorothio)benzoic acid, 97%	832-32-6	1GR
H35414.06	H35414	4-(Pentafluorothio)benzoic acid, 97%	832-32-6	5GR
H35421.03	H35421	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0	1GR
H35421.MD	H35421	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0	250MG
H35447.03	H35447	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4	1GR
H35447.MD	H35447	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4	250MG
H35479.03	H35479	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5	1GR
H35479.MD	H35479	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5	250MG
H35498.03	H35498	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8	1GR
H35498.06	H35498	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8	5GR
H35502.03	H35502	Pyrazolo[1,5-a]pyridine, 97%	274-56-6	1GR
H35502.MD	H35502	Pyrazolo[1,5-a]pyridine, 97%	274-56-6	250MG
H35508.03	H35508	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95		1GR
H35508.MD	H35508	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95		250MG

H35525.03	H35525	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6	1GR
H35525.09	H35525	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6	10GR
H35537.03	H35537	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1	1GR
H35537.06	H35537	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1	5GR
H35540.03	H35540	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2	1GR
H35540.09	H35540	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2	10GR
H35558.03	H35558	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4	1GR
H35558.MD	H35558	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4	250MG
H35559.03	H35559	Pyrrole-3-carboxaldehyde, 97%	7126-39-8	1GR
H35559.MD	H35559	Pyrrole-3-carboxaldehyde, 97%	7126-39-8	250MG
H35563.03	H35563	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%		1GR
H35563.MD	H35563	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%		250MG
H35567.03	H35567	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4	1GR
H35567.MD	H35567	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4	250MG
H35604.03	H35604	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		1GR
H35604.06	H35604	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		5GR
H35605.03	H35605	DPPF RuCl2 AMPY	1287255-62-2	1GR
H35637.03	H35637	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		1GR
H35637.MD	H35637	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		250MG
H35639.03	H35639	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydr		1GR
H35639.MD	H35639	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydr		250MG
H35652.03	H35652	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95	860457-99-4	1GR
H35652.MD	H35652	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95	860457-99-4	250MG
H35655.03	H35655	2-Chloro-5-(pentafluorothio)benzoic acid, 97%		1GR
H35655.MD	H35655	2-Chloro-5-(pentafluorothio)benzoic acid, 97%		250MG
H35662.03	H35662	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic a	353258-35-2	1GR
H35662.MD	H35662	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic a	353258-35-2	250MG
H35663.03	H35663	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2	1GR
H35663.MD	H35663	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2	250MG
H35666.03	H35666	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1	1GR
H35666.06	H35666	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1	5GR
H35696.03	H35696	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%		1GR
H35696.MD	H35696	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%		250MG
H35706.03	H35706	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8	1GR
H35706.MD	H35706	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8	250MG
H35708.03	H35708	3-Hydroxybenzylamine, 97%	73604-31-6	1GR
H35708.06	H35708	3-Hydroxybenzylamine, 97%	73604-31-6	5GR
H35708.MD	H35708	3-Hydroxybenzylamine, 97%	73604-31-6	250MG
H35716.03	H35716	(S)-An-Phanephos		1GR
H35721.03	H35721	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5	1GR
H35721.MD	H35721	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5	250MG
H35726.03	H35726	[(S,S)-Teth-MsDPEN-RuCl], Ru 18.5%	1437326-26-5	1GR
H35736.03	H35736	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0	1GR
H35736.06	H35736	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0	5GR
H35752.MD	H35752	5-Methyl-2-(trifluoromethoxy)aniline, 97%	151276-15-2	250MG
H35777.03	H35777	2-Methoxy-6-nitroaniline, 97%	16554-45-3	1GR
H35777.MD	H35777	2-Methoxy-6-nitroaniline, 97%	16554-45-3	250MG
H35790.03	H35790	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7	1GR
H35790.MD	H35790	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7	250MG
H35800.14	H35800	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4	25GR

H35800.22	H35800	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4	100GR
H35813.03	H35813	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9	1GR
H35813.MD	H35813	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9	250MG
H35836.03	H35836	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		1GR
H35836.06	H35836	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		5GR
H35844.06	H35844	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		5GR
H35854.03	H35854	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4	1GR
H35854.06	H35854	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4	5GR
H35872.03	H35872	2-Chloro-5-(pentafluorothio)benzamide, 97%		1GR
H35872.MD	H35872	2-Chloro-5-(pentafluorothio)benzamide, 97%		250MG
H35873.06	H35873	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%		5GR
H35892.03	H35892	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5	1GR
H35892.MD	H35892	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5	250MG
H35899.03	H35899	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5	1GR
H35899.MD	H35899	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5	250MG
H35900.03	H35900	6-Fluoroquinoline, 97%	396-30-5	1GR
H35900.06	H35900	6-Fluoroquinoline, 97%	396-30-5	5GR
H35900.MD	H35900	6-Fluoroquinoline, 97%	396-30-5	250MG
H35906.03	H35906	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4	1GR
H35906.MD	H35906	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4	250MG
H35908.03	H35908	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	1GR
H35908.06	H35908	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	5GR
H35908.MD	H35908	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	250MG
H35916.03	H35916	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carbo	353258-31-8	1GR
H35916.06	H35916	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carbo	353258-31-8	5GR
H35930.03	H35930	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1	1GR
H35930.MD	H35930	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1	250MG
H35941.03	H35941	2-Iodoresorcinol, 97%	41046-67-7	1GR
H35970.03	H35970	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydra		1GR
H35970.MD	H35970	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydra		250MG
H35994.03	H35994	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2	1GR
H35994.MD	H35994	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2	250MG
H36052.03	H36052	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6	1GR
H36052.06	H36052	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6	5GR
H36123.0B	H36123	Radglo GM-10 Chartreuse		1000GR
H36123.22	H36123	Radglo GM-10 Chartreuse		100GR
H36123.36	H36123	Radglo GM-10 Chartreuse		500GR
H36130.03	H36130	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5	1GR
H36130.06	H36130	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5	5GR
H36142.03	H36142	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+%	65355-14-8	1GR
H36154.03	H36154	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	136040-19-2	1GR
H36155.AE	H36155	Triethylammonium formate solution 2M (1:1, pH 6.5)	585-29-5	100ML
H36186.06	H36186	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	5GR
H36186.14	H36186	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	25GR
H36186.22	H36186	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	100GR
H36201.06	H36201	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	5GR
H36201.14	H36201	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	25GR
H36201.22	H36201	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	100GR
H36325.03	H36325	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxy		1GR
H36325.06	H36325	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxy		5GR

H36379.0B	H36379	Lithium hydroxide monohydrate, battery grade	1310-66-3	1000GR
H36379.30	H36379	Lithium hydroxide monohydrate, battery grade	1310-66-3	250GR
H36401.03	H36401	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9	1GR
H36401.MD	H36401	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9	250MG
H36465.03	H36465	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR
H36465.06	H36465	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR
H36490.18	H36490	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	50GR
H36490.22	H36490	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	100GR
H36490.36	H36490	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	500GR
H36525.03	H36525	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	1GR
H36525.06	H36525	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	5GR
H36525.MD	H36525	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	250MG
H36527.03	H36527	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3	1GR
H36527.06	H36527	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3	5GR
H36528.03	H36528	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	84501-67-7	1GR
H36528.06	H36528	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	84501-67-7	5GR
H36621.AC	H36621	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquir	100-43-6	25ML
H36621.AE	H36621	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquir	100-43-6	100ML
H36621.AP	H36621	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquir	100-43-6	500ML
H36645.03	H36645	4-Isopropylbenzoyl chloride, 97%	21900-62-9	1GR
H36645.06	H36645	4-Isopropylbenzoyl chloride, 97%	21900-62-9	5GR
H36695.03	H36695	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3	1GR
H36695.09	H36695	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3	10GR
H36865.03	H36865	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9	1GR
H36865.06	H36865	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9	5GR
H36911.03	H36911	Ethyl 2-acetylisonicotinate, 96%	25028-32-4	1GR
H36911.06	H36911	Ethyl 2-acetylisonicotinate, 96%	25028-32-4	5GR
H37069.0B	H37069	Piperazine hexahydrate, 97+%	142-63-2	1000GR
H37069.0I	H37069	Piperazine hexahydrate, 97+%	142-63-2	5000GR
H37069.30	H37069	Piperazine hexahydrate, 97+%	142-63-2	250GR
H37099.06	H37099	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3	5GR
H37099.14	H37099	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3	25GR
H37151.03	H37151	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8	1GR
H37151.06	H37151	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8	5GR
H37325.03	H37325	1,3-Dibromoacetone, 95%	816-39-7	1GR
H37325.06	H37325	1,3-Dibromoacetone, 95%	816-39-7	5GR
H37325.14	H37325	1,3-Dibromoacetone, 95%	816-39-7	25GR
H37326.03	H37326	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3	1GR
H37326.06	H37326	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3	5GR
H37327.03	H37327	1-Ethynylpyrene, 98+%	34993-56-1	1GR
H37327.06	H37327	1-Ethynylpyrene, 98+%	34993-56-1	5GR
H37327.MD	H37327	1-Ethynylpyrene, 98+%	34993-56-1	250MG
H37416.03	H37416	4-Chloro-1H-indazole, 97%	13096-96-3	1GR
H37416.06	H37416	4-Chloro-1H-indazole, 97%	13096-96-3	5GR
H37418.03	H37418	o-Tolylacetyl chloride, 98%	10166-09-3	1GR
H37418.MD	H37418	o-Tolylacetyl chloride, 98%	10166-09-3	250MG
H37431.06	H37431	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	5GR
H37431.14	H37431	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	25GR
H37431.22	H37431	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	100GR
H37465.03	H37465	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	1GR

H37465.06	H37465	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	5GR
H37485.03	H37485	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2	1GR
H37485.06	H37485	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2	5GR
H37487.09	H37487	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	10GR
H37487.18	H37487	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	50GR
H37487.30	H37487	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	250GR
H37523.03	H37523	Indium(III) n-octoxide, 98%	106461-03-4	1GR
H37523.06	H37523	Indium(III) n-octoxide, 98%	106461-03-4	5GR
H37541.03	H37541	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%		1GR
H37541.06	H37541	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%		5GR
H37542.03	H37542	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%		1GR
H37542.06	H37542	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%		5GR
H37600.03	H37600	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic ac	169126-63-0	1GR
H37600.06	H37600	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic ac	169126-63-0	5GR
H37636.03	H37636	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1	1GR
H37636.06	H37636	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1	5GR
H37697.03	H37697	Diethyl n-dodecylphosphonate, 97+%	4844-38-6	1GR
H37697.06	H37697	Diethyl n-dodecylphosphonate, 97+%	4844-38-6	5GR
H37721.14	H37721	Methyl blue	28983-56-4	25GR
H37721.22	H37721	Methyl blue	28983-56-4	100GR
H37737.03	H37737	Platinum(IV) nitrate, solution, Pt 15% w/w		1GR
H37737.09	H37737	Platinum(IV) nitrate, solution, Pt 15% w/w		10GR
H37775.03	H37775	3-Bromo-1H-indazole, 97%	40598-94-5	1GR
H37775.09	H37775	3-Bromo-1H-indazole, 97%	40598-94-5	10GR
H37778.03	H37778	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	89972-76-9	1GR
H37778.06	H37778	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	89972-76-9	5GR
H37805.03	H37805	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%		1GR
H37805.06	H37805	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%		5GR
H37815.03	H37815	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	1GR
H37815.06	H37815	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	5GR
H37815.14	H37815	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	25GR
H37845.03	H37845	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6	1GR
H37845.06	H37845	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6	5GR
H37855.03	H37855	Potassium 2-chlorophenyltrifluoroborate, 95%		1GR
H37855.06	H37855	Potassium 2-chlorophenyltrifluoroborate, 95%		5GR
H37863.03	H37863	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5	1GR
H37863.06	H37863	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5	5GR
H37915.03	H37915	Lithium methyltriolborate, 94%	1440531-58-7	1GR
H37915.06	H37915	Lithium methyltriolborate, 94%	1440531-58-7	5GR
H37915.14	H37915	Lithium methyltriolborate, 94%	1440531-58-7	25GR
H37968.03	H37968	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	1GR
H37968.06	H37968	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	5GR
H37968.14	H37968	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	25GR
H37979.03	H37979	3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3	1GR
H37989.03	H37989	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5	1GR
H37989.06	H37989	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5	5GR
H50001.03	H50001	2-Amino-3-iodopyridine, 98%	104830-06-0	1GR
H50001.06	H50001	2-Amino-3-iodopyridine, 98%	104830-06-0	5GR
H50002.03	H50002	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1	1GR
H50002.06	H50002	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1	5GR

H50010.03	H50010	2-Amino-3-pyridinemethanol, 98%	23612-57-9	1GR
H50010.06	H50010	2-Amino-3-pyridinemethanol, 98%	23612-57-9	5GR
H50011.03	H50011	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7	1GR
H50011.06	H50011	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7	5GR
H50013.03	H50013	Methyl 2-aminonicotinate, 97%	14667-47-1	1GR
H50013.06	H50013	Methyl 2-aminonicotinate, 97%	14667-47-1	5GR
H50015.03	H50015	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol est	532391-30-3	1GR
H50015.MD	H50015	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol est	532391-30-3	250MG
H50017.03	H50017	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2	1GR
H50017.06	H50017	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2	5GR
H50021.03	H50021	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7	1GR
H50021.06	H50021	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7	5GR
H50023.03	H50023	3-Amino-4-iodopyridine, 98%	105752-11-2	1GR
H50023.06	H50023	3-Amino-4-iodopyridine, 98%	105752-11-2	5GR
H50024.03	H50024	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3	1GR
H50024.MD	H50024	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3	250MG
H50027.03	H50027	4-Amino-3-iodopyridine, 97%	88511-27-7	1GR
H50027.06	H50027	4-Amino-3-iodopyridine, 97%	88511-27-7	5GR
H50032.03	H50032	4-Aminonicotinic acid, 98%	7418-65-7	1GR
H50032.06	H50032	4-Aminonicotinic acid, 98%	7418-65-7	5GR
H50033.03	H50033	4-Amino-3-pyridinemethanol, 95%	138116-34-4	1GR
H50033.06	H50033	4-Amino-3-pyridinemethanol, 95%	138116-34-4	5GR
H50035.03	H50035	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0	1GR
H50035.MD	H50035	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0	250MG
H50036.03	H50036	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate		1GR
H50036.06	H50036	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate		5GR
H50037.03	H50037	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1	1GR
H50037.06	H50037	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1	5GR
H50040.03	H50040	5-Bromo-7-azaindole, 96%	183208-35-7	1GR
H50040.06	H50040	5-Bromo-7-azaindole, 96%	183208-35-7	5GR
H50040.MD	H50040	5-Bromo-7-azaindole, 96%	183208-35-7	250MG
H50041.03	H50041	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0	1GR
H50041.MD	H50041	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0	250MG
H50042.03	H50042	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3	1GR
H50042.MD	H50042	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3	250MG
H50043.03	H50043	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5	1GR
H50043.MD	H50043	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5	250MG
H50044.03	H50044	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	1GR
H50044.MD	H50044	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	250MG
H50048.03	H50048	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3	1GR
H50048.06	H50048	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3	5GR
H50049.03	H50049	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5	1GR
H50049.06	H50049	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5	5GR
H50052.03	H50052	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4	1GR
H50052.MD	H50052	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4	250MG
H50060.03	H50060	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4	1GR
H50060.MD	H50060	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4	250MG
H50061.03	H50061	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6	1GR
H50061.06	H50061	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6	5GR
H50063.03	H50063	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4	1GR

H50063.06	H50063	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4	5GR
H50066.03	H50066	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4	1GR
H50066.MD	H50066	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4	250MG
H50067.03	H50067	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7	1GR
H50067.06	H50067	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7	5GR
H50070.03	H50070	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8	1GR
H50070.06	H50070	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8	5GR
H50071.03	H50071	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9	1GR
H50071.06	H50071	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9	5GR
H50072.03	H50072	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0	1GR
H50072.06	H50072	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0	5GR
H50074.03	H50074	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4	1GR
H50074.MD	H50074	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4	250MG
H50075.03	H50075	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7	1GR
H50075.MD	H50075	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7	250MG
H50077.03	H50077	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5	1GR
H50077.06	H50077	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5	5GR
H50078.03	H50078	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2	1GR
H50078.06	H50078	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2	5GR
H50079.03	H50079	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9	1GR
H50079.06	H50079	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9	5GR
H50080.03	H50080	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5	1GR
H50080.MD	H50080	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5	250MG
H50083.03	H50083	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3	1GR
H50083.06	H50083	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3	5GR
H50084.03	H50084	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4	1GR
H50084.06	H50084	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4	5GR
H50086.03	H50086	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6	1GR
H50086.MD	H50086	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6	250MG
H50087.03	H50087	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9	1GR
H50087.06	H50087	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9	5GR
H50088.03	H50088	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9	1GR
H50088.06	H50088	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9	5GR
H50089.03	H50089	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4	1GR
H50089.06	H50089	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4	5GR
H50091.03	H50091	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%		1GR
H50091.06	H50091	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%		5GR
H50094.03	H50094	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0	1GR
H50094.MD	H50094	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0	250MG
H50098.03	H50098	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9	1GR
H50098.06	H50098	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9	5GR
H50099.03	H50099	2-Chloropyridine-4-methanol, 97%	100704-10-7	1GR
H50099.06	H50099	2-Chloropyridine-4-methanol, 97%	100704-10-7	5GR
H50101.03	H50101	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0	1GR
H50101.06	H50101	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0	5GR
H50105.03	H50105	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	1GR
H50105.06	H50105	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	5GR
H50105.14	H50105	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	25GR
H50107.03	H50107	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9	1GR
H50107.06	H50107	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9	5GR

H50110.03	H50110	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	1073371-90-0	1GR
H50110.06	H50110	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	1073371-90-0	5GR
H50111.03	H50111	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	1073354-43-4	1GR
H50111.06	H50111	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	1073354-43-4	5GR
H50113.03	H50113	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2	1GR
H50113.06	H50113	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2	5GR
H50114.03	H50114	2-n-Propoxypyridine-3-carboxaldehyde, 98%	885278-12-6	1GR
H50114.06	H50114	2-n-Propoxypyridine-3-carboxaldehyde, 98%	885278-12-6	5GR
H50117.03	H50117	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid		1GR
H50117.06	H50117	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid		5GR
H50119.03	H50119	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9	1GR
H50119.06	H50119	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9	5GR
H50120.03	H50120	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate		1GR
H50120.06	H50120	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate		5GR
H50121.03	H50121	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7	1GR
H50121.06	H50121	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7	5GR
H50122.03	H50122	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6	1GR
H50122.MD	H50122	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6	250MG
H50126.03	H50126	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3	1GR
H50126.06	H50126	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3	5GR
H50128.03	H50128	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	916792-14-8	1GR
H50128.06	H50128	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	916792-14-8	5GR
H50129.03	H50129	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	916792-16-0	1GR
H50129.06	H50129	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	916792-16-0	5GR
H50135.03	H50135	5-Iodo-2-methoxypyridine, 98%	13472-61-2	1GR
H50135.06	H50135	5-Iodo-2-methoxypyridine, 98%	13472-61-2	5GR
H50137.03	H50137	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	1072945-01-7	1GR
H50137.MD	H50137	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	1072945-01-7	250MG
H50139.03	H50139	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97	947191-69-7	1GR
H50139.MD	H50139	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97	947191-69-7	250MG
H50142.03	H50142	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4	1GR
H50142.MD	H50142	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4	250MG
H50143.03	H50143	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0	1GR
H50143.MD	H50143	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0	250MG
H50144.03	H50144	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1	1GR
H50144.MD	H50144	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1	250MG
H50145.03	H50145	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2	1GR
H50145.MD	H50145	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2	250MG
H50146.03	H50146	2-Fluoro-3-iodopyridine, 97%	113975-22-7	1GR
H50146.MD	H50146	2-Fluoro-3-iodopyridine, 97%	113975-22-7	250MG
H50151.03	H50151	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5	1GR
H50151.06	H50151	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5	5GR
H50153.03	H50153	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3	1GR
H50153.06	H50153	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3	5GR
H50154.03	H50154	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5	1GR
H50154.06	H50154	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5	5GR
H50155.03	H50155	2-Chlorothiazole, 97%	3034-52-4	1GR
H50155.06	H50155	2-Chlorothiazole, 97%	3034-52-4	5GR
H50157.03	H50157	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2	1GR
H50157.06	H50157	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2	5GR

H50161.03	H50161	1-(2-Pyrimidinyl)homopiperazine	21279-57-2	1GR
H50161.MD	H50161	1-(2-Pyrimidinyl)homopiperazine	21279-57-2	250MG
H50162.03	H50162	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%		1GR
H50162.MD	H50162	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%		250MG
H50168.03	H50168	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	15855-06-8	1GR
H50168.06	H50168	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	15855-06-8	5GR
H50172.03	H50172	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2	1GR
H50172.06	H50172	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2	5GR
H50173.03	H50173	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7	1GR
H50173.MD	H50173	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7	250MG
H50176.03	H50176	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5	1GR
H50176.MD	H50176	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5	250MG
H50177.03	H50177	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8	1GR
H50177.MD	H50177	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8	250MG
H50193.03	H50193	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3	1GR
H50193.MD	H50193	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3	250MG
H50201.03	H50201	4-Chloro-8-methylquinoline	18436-73-2	1GR
H50201.MD	H50201	4-Chloro-8-methylquinoline	18436-73-2	250MG
H50203.03	H50203	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7	1GR
H50203.06	H50203	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7	5GR
H50204.03	H50204	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3	1GR
H50204.06	H50204	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3	5GR
H50208.03	H50208	N-Acetyl-^b-alanine, 97%	3025-95-4	1GR
H50208.06	H50208	N-Acetyl-^b-alanine, 97%	3025-95-4	5GR
H50214.03	H50214	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0	1GR
H50214.06	H50214	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0	5GR
H50216.03	H50216	N-Boc-S-ethyl-L-cysteine	16947-82-3	1GR
H50216.06	H50216	N-Boc-S-ethyl-L-cysteine	16947-82-3	5GR
H50217.03	H50217	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1	1GR
H50217.06	H50217	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1	5GR
H50218.03	H50218	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9	1GR
H50218.06	H50218	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9	5GR
H50219.03	H50219	4,4,4-Trichlorobutyric acid	2345-32-6	1GR
H50219.06	H50219	4,4,4-Trichlorobutyric acid	2345-32-6	5GR
H50221.03	H50221	2-Methylimidazole-1-propionic acid, 97%	24647-62-9	1GR
H50221.MD	H50221	2-Methylimidazole-1-propionic acid, 97%	24647-62-9	250MG
H50225.03	H50225	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 98%	2644-93-1	1GR
H50225.06	H50225	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 98%	2644-93-1	5GR
H50227.03	H50227	3-Ethoxybenzoyl chloride, 98%	61956-65-8	1GR
H50227.06	H50227	3-Ethoxybenzoyl chloride, 98%	61956-65-8	5GR
H50227.14	H50227	3-Ethoxybenzoyl chloride, 98%	61956-65-8	25GR
H50227.MD	H50227	3-Ethoxybenzoyl chloride, 98%	61956-65-8	250MG
H50229.03	H50229	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	1GR
H50229.06	H50229	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	5GR
H50229.MD	H50229	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	250MG
H50233.03	H50233	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1	1GR
H50233.MD	H50233	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1	250MG
H50235.03	H50235	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8	1GR
H50235.06	H50235	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8	5GR
H50236.03	H50236	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5	1GR

H50236.MD	H50236	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5	250MG
H50237.03	H50237	2-Cyanobenzoic acid, 96%	3839-22-3	1GR
H50237.06	H50237	2-Cyanobenzoic acid, 96%	3839-22-3	5GR
H50239.03	H50239	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1	1GR
H50239.06	H50239	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1	5GR
H50240.03	H50240	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2	1GR
H50240.MD	H50240	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2	250MG
H50241.03	H50241	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7	1GR
H50241.MD	H50241	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7	250MG
H50242.03	H50242	2-(Chloromethyl)naphthalene, 98%	2506-41-4	1GR
H50242.MD	H50242	2-(Chloromethyl)naphthalene, 98%	2506-41-4	250MG
H50243.03	H50243	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6	1GR
H50243.MD	H50243	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6	250MG
H50245.03	H50245	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1	1GR
H50245.06	H50245	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1	5GR
H50247.03	H50247	Benzyl glycinate hydrochloride, 98%	2462-31-9	1GR
H50247.06	H50247	Benzyl glycinate hydrochloride, 98%	2462-31-9	5GR
H50248.03	H50248	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4	1GR
H50248.MD	H50248	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4	250MG
H50249.03	H50249	Glycine isopropyl ester hydrochloride, 96%	14019-62-6	1GR
H50249.06	H50249	Glycine isopropyl ester hydrochloride, 96%	14019-62-6	5GR
H50250.03	H50250	Glycine n-propyl ester hydrochloride	13049-01-9	1GR
H50250.06	H50250	Glycine n-propyl ester hydrochloride	13049-01-9	5GR
H50251.03	H50251	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0	1GR
H50251.MD	H50251	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0	250MG
H50253.03	H50253	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6	1GR
H50253.06	H50253	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6	5GR
H50256.03	H50256	N-Isopropylpropylamine, 96%	21968-17-2	1GR
H50258.03	H50258	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8	1GR
H50258.MD	H50258	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8	250MG
H50260.03	H50260	1-Acetylhomopiperazine, 97%	61903-11-5	1GR
H50260.MD	H50260	1-Acetylhomopiperazine, 97%	61903-11-5	250MG
H50262.03	H50262	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0	1GR
H50262.06	H50262	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0	5GR
H50263.03	H50263	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5	1GR
H50263.06	H50263	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5	5GR
H50264.03	H50264	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8	1GR
H50264.06	H50264	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8	5GR
H50274.03	H50274	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3	1GR
H50274.06	H50274	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3	5GR
H50275.03	H50275	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3	1GR
H50275.MD	H50275	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3	250MG
H50276.03	H50276	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0	1GR
H50276.06	H50276	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0	5GR
H50277.03	H50277	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3	1GR
H50277.06	H50277	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3	5GR
H50278.03	H50278	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5	1GR
H50278.06	H50278	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5	5GR
H50280.03	H50280	3,4-Dimethylbenzylamine	102-48-7	1GR
H50280.MD	H50280	3,4-Dimethylbenzylamine	102-48-7	250MG

H50282.03	H50282	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3	1GR
H50282.06	H50282	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3	5GR
H50283.03	H50283	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4	1GR
H50283.06	H50283	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4	5GR
H50284.03	H50284	2,4-Dimethylphenylacetic acid, 98%	6331-04-0	1GR
H50284.MD	H50284	2,4-Dimethylphenylacetic acid, 98%	6331-04-0	250MG
H50285.03	H50285	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4	1GR
H50285.MD	H50285	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4	250MG
H50286.03	H50286	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	1GR
H50286.06	H50286	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	5GR
H50286.MD	H50286	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	250MG
H50287.03	H50287	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9	1GR
H50287.MD	H50287	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9	250MG
H50290.03	H50290	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8	1GR
H50290.06	H50290	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8	5GR
H50291.03	H50291	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8	1GR
H50291.MD	H50291	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8	250MG
H50293.03	H50293	Glycine dimethylamide, 97%	1857-19-8	1GR
H50293.MD	H50293	Glycine dimethylamide, 97%	1857-19-8	250MG
H50296.03	H50296	Ethyl 6-aminohexanoate, 98%	371-34-6	1GR
H50296.MD	H50296	Ethyl 6-aminohexanoate, 98%	371-34-6	250MG
H50297.03	H50297	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1	1GR
H50297.MD	H50297	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1	250MG
H50298.03	H50298	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0	1GR
H50298.MD	H50298	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0	250MG
H50301.03	H50301	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9	1GR
H50301.06	H50301	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9	5GR
H50302.03	H50302	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2	1GR
H50302.MD	H50302	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2	250MG
H50303.03	H50303	1-(4-Pyridyl)ethylamine, 97%	50392-78-4	1GR
H50303.MD	H50303	1-(4-Pyridyl)ethylamine, 97%	50392-78-4	250MG
H50304.03	H50304	N-Boc-1,3-diaminopropane, 95%	75178-96-0	1GR
H50304.06	H50304	N-Boc-1,3-diaminopropane, 95%	75178-96-0	5GR
H50305.03	H50305	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5	1GR
H50305.MD	H50305	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5	250MG
H50306.03	H50306	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7	1GR
H50306.MD	H50306	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7	250MG
H50308.MD	H50308	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	173336-43-1	250MG
H50313.03	H50313	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7	1GR
H50313.MD	H50313	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7	250MG
H50314.03	H50314	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8	1GR
H50314.MD	H50314	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8	250MG
H50316.03	H50316	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9	1GR
H50316.MD	H50316	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9	250MG
H50317.03	H50317	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0	1GR
H50317.MD	H50317	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0	250MG
H50318.03	H50318	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	25940-35-6	1GR
H50318.MD	H50318	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	25940-35-6	250MG
H50319.03	H50319	6-Amino-2-methylbenzothiazole, 99%	2941-62-0	1GR
H50319.MD	H50319	6-Amino-2-methylbenzothiazole, 99%	2941-62-0	250MG

H50322.03	H50322	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7	1GR
H50322.06	H50322	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7	5GR
H50323.03	H50323	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0	1GR
H50323.06	H50323	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0	5GR
H50327.03	H50327	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7	1GR
H50327.06	H50327	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7	5GR
H50328.03	H50328	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4	1GR
H50328.MD	H50328	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4	250MG
H50333.03	H50333	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9	1GR
H50333.MD	H50333	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9	250MG
H50334.03	H50334	Isopropyl glycolate, 96%	623-61-0	1GR
H50334.06	H50334	Isopropyl glycolate, 96%	623-61-0	5GR
H50339.03	H50339	4-Methoxy-1-butanol, 98+%	111-32-0	1GR
H50339.06	H50339	4-Methoxy-1-butanol, 98+%	111-32-0	5GR
H50340.03	H50340	2-n-Propyl-1-heptanol, 98%	10042-59-8	1GR
H50340.06	H50340	2-n-Propyl-1-heptanol, 98%	10042-59-8	5GR
H50342.03	H50342	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5	1GR
H50342.06	H50342	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5	5GR
H50344.03	H50344	4-Methoxy-3-methylbenzyl alcohol	114787-91-6	1GR
H50344.MD	H50344	4-Methoxy-3-methylbenzyl alcohol	114787-91-6	250MG
H50345.03	H50345	3-(Difluoromethoxy)benzyl alcohol	125903-81-3	1GR
H50345.06	H50345	3-(Difluoromethoxy)benzyl alcohol	125903-81-3	5GR
H50348.03	H50348	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6	1GR
H50348.MD	H50348	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6	250MG
H50351.03	H50351	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7	1GR
H50351.MD	H50351	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7	250MG
H50352.03	H50352	9-Chlorofluorene, 98%	6630-65-5	1GR
H50352.06	H50352	9-Chlorofluorene, 98%	6630-65-5	5GR
H50355.03	H50355	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7	1GR
H50355.MD	H50355	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7	250MG
H50358.03	H50358	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6	1GR
H50358.06	H50358	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6	5GR
H50359.03	H50359	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	777-12-8	1GR
H50359.MD	H50359	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	777-12-8	250MG
H50362.03	H50362	3-Methoxy-4-methylaniline, 99+%	16452-01-0	1GR
H50362.MD	H50362	3-Methoxy-4-methylaniline, 99+%	16452-01-0	250MG
H50363.03	H50363	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6	1GR
H50363.06	H50363	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6	5GR
H50364.03	H50364	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1	1GR
H50364.06	H50364	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1	5GR
H50368.03	H50368	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5	1GR
H50368.06	H50368	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5	5GR
H50374.03	H50374	5-(Chlorosulfonyl)salicylic acid, 97%	17243-13-9	1GR
H50374.06	H50374	5-(Chlorosulfonyl)salicylic acid, 97%	17243-13-9	5GR
H50375.03	H50375	1,2-Benzenedisulfonyl chloride	6461-76-3	1GR
H50375.06	H50375	1,2-Benzenedisulfonyl chloride	6461-76-3	5GR
H50376.03	H50376	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7	1GR
H50376.06	H50376	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7	5GR
H50377.03	H50377	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	1GR
H50377.06	H50377	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	5GR

H50379.03	H50379	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	254749-11-6	1GR
H50379.MD	H50379	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	254749-11-6	250MG
H50380.03	H50380	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9	1GR
H50380.06	H50380	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9	5GR
H50382.03	H50382	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5	1GR
H50382.06	H50382	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5	5GR
H50383.03	H50383	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2	1GR
H50383.06	H50383	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2	5GR
H50384.03	H50384	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0	1GR
H50384.06	H50384	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0	5GR
H50385.03	H50385	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1	1GR
H50385.06	H50385	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1	5GR
H50386.03	H50386	1-Naphthylacetyl chloride, 95%	5121-00-6	1GR
H50386.06	H50386	1-Naphthylacetyl chloride, 95%	5121-00-6	5GR
H50387.03	H50387	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5	1GR
H50387.06	H50387	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5	5GR
H50388.03	H50388	4-Phenylbutyryl chloride, 97%	18496-54-3	1GR
H50388.06	H50388	4-Phenylbutyryl chloride, 97%	18496-54-3	5GR
H50390.03	H50390	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2	1GR
H50390.06	H50390	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2	5GR
H50392.03	H50392	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5	1GR
H50392.06	H50392	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5	5GR
H50394.03	H50394	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1	1GR
H50394.MD	H50394	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1	250MG
H50398.03	H50398	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3	1GR
H50398.06	H50398	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3	5GR
H50400.03	H50400	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6	1GR
H50400.06	H50400	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6	5GR
H50402.03	H50402	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5	1GR
H50402.06	H50402	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5	5GR
H50403.03	H50403	5-Phenyl-2-furoyl chloride	57489-93-7	1GR
H50403.06	H50403	5-Phenyl-2-furoyl chloride	57489-93-7	5GR
H50404.03	H50404	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7	1GR
H50404.MD	H50404	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7	250MG
H50409.03	H50409	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9	1GR
H50409.06	H50409	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9	5GR
H50410.03	H50410	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	1GR
H50410.06	H50410	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	5GR
H50410.MD	H50410	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	250MG
H50416.03	H50416	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2	1GR
H50416.06	H50416	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2	5GR
H50417.03	H50417	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7	1GR
H50417.06	H50417	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7	5GR
H50418.03	H50418	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0	1GR
H50418.06	H50418	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0	5GR
H50419.03	H50419	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7	1GR
H50419.MD	H50419	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7	250MG
H50420.03	H50420	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7	1GR
H50420.MD	H50420	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7	250MG
H50423.03	H50423	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9	1GR

H50423.MD	H50423	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9	250MG
H50427.03	H50427	2,4,5-Trimethylphenol, 99%	496-78-6	1GR
H50427.MD	H50427	2,4,5-Trimethylphenol, 99%	496-78-6	250MG
H50429.03	H50429	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7	1GR
H50429.MD	H50429	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7	250MG
H50430.03	H50430	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3	1GR
H50430.MD	H50430	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3	250MG
H50431.03	H50431	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6	1GR
H50431.MD	H50431	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6	250MG
H50432.03	H50432	Chloroxynil, 97+%	1891-95-8	1GR
H50432.06	H50432	Chloroxynil, 97+%	1891-95-8	5GR
H50433.03	H50433	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	1GR
H50433.06	H50433	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	5GR
H50434.03	H50434	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3	1GR
H50434.06	H50434	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3	5GR
H50435.03	H50435	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4	1GR
H50435.06	H50435	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4	5GR
H50438.03	H50438	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1	1GR
H50438.06	H50438	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1	5GR
H50445.03	H50445	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2	1GR
H50445.06	H50445	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2	5GR
H50445.14	H50445	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2	25GR
H50446.03	H50446	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4	1GR
H50446.06	H50446	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4	5GR
H50447.03	H50447	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7	1GR
H50447.MD	H50447	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7	250MG
H50448.03	H50448	2-Phenoxybenzaldehyde, 98%	19434-34-5	1GR
H50448.MD	H50448	2-Phenoxybenzaldehyde, 98%	19434-34-5	250MG
H50449.03	H50449	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0	1GR
H50449.MD	H50449	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0	250MG
H50450.03	H50450	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1	1GR
H50450.MD	H50450	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1	250MG
H50451.03	H50451	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5	1GR
H50451.MD	H50451	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5	250MG
H50452.03	H50452	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2	1GR
H50452.MD	H50452	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2	250MG
H50453.03	H50453	Biphenyl-3-carboxaldehyde, 95%	1204-60-0	1GR
H50453.MD	H50453	Biphenyl-3-carboxaldehyde, 95%	1204-60-0	250MG
H50456.03	H50456	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0	1GR
H50456.MD	H50456	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0	250MG
H50459.03	H50459	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4	1GR
H50459.06	H50459	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4	5GR
H50463.03	H50463	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2	1GR
H50463.MD	H50463	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2	250MG
H50466.03	H50466	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5	1GR
H50466.MD	H50466	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5	250MG
H50469.03	H50469	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0	1GR
H50469.MD	H50469	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0	250MG
H50470.03	H50470	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8	1GR
H50470.MD	H50470	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8	250MG

H50473.03	H50473	2-n-Propoxybenzaldehyde, 97+%	7091-12-5	1GR
H50473.MD	H50473	2-n-Propoxybenzaldehyde, 97+%	7091-12-5	250MG
H50475.03	H50475	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4	1GR
H50475.06	H50475	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4	5GR
H50478.03	H50478	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8	1GR
H50478.MD	H50478	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8	250MG
H50479.03	H50479	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3	1GR
H50479.MD	H50479	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3	250MG
H50482.03	H50482	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 9	75224-64-5	1GR
H50482.06	H50482	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 9	75224-64-5	5GR
H50483.03	H50483	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1	1GR
H50483.06	H50483	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1	5GR
H50488.03	H50488	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4	1GR
H50488.MD	H50488	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4	250MG
H50492.03	H50492	2-Chloro-3-methylquinoline, 97%	57876-69-4	1GR
H50492.06	H50492	2-Chloro-3-methylquinoline, 97%	57876-69-4	5GR
H50492.14	H50492	2-Chloro-3-methylquinoline, 97%	57876-69-4	25GR
H50493.03	H50493	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	1GR
H50493.06	H50493	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	5GR
H50502.03	H50502	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8	1GR
H50502.MD	H50502	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8	250MG
H50504.03	H50504	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7	1GR
H50504.06	H50504	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7	5GR
H50507.03	H50507	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9	1GR
H50507.MD	H50507	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9	250MG
H50509.03	H50509	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4	1GR
H50509.MD	H50509	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4	250MG
H50510.03	H50510	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0	1GR
H50510.MD	H50510	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0	250MG
H50515.03	H50515	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1	1GR
H50515.MD	H50515	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1	250MG
H50519.03	H50519	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7	1GR
H50519.06	H50519	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7	5GR
H50520.03	H50520	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3	1GR
H50520.MD	H50520	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3	250MG
H50521.03	H50521	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3	1GR
H50521.MD	H50521	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3	250MG
H50522.03	H50522	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9	1GR
H50522.MD	H50522	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9	250MG
H50533.03	H50533	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0	1GR
H50533.06	H50533	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0	5GR
H50533.14	H50533	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0	25GR
H50535.03	H50535	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3	1GR
H50535.MD	H50535	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3	250MG
H50537.03	H50537	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2	1GR
H50537.MD	H50537	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2	250MG
H50538.03	H50538	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1	1GR
H50538.MD	H50538	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1	250MG
H50539.03	H50539	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6	1GR
H50539.06	H50539	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6	5GR

H50541.03	H50541	4-Chloro-8-fluoroquinoline	63010-72-0	1GR
H50541.06	H50541	4-Chloro-8-fluoroquinoline	63010-72-0	5GR
H50546.03	H50546	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3	1GR
H50546.MD	H50546	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3	250MG
H50549.03	H50549	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9	1GR
H50549.06	H50549	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9	5GR
H50551.03	H50551	4-Amino-6-chloropyrimidine, 98%	5305-59-9	1GR
H50551.MD	H50551	4-Amino-6-chloropyrimidine, 98%	5305-59-9	250MG
H50553.03	H50553	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6	1GR
H50553.MD	H50553	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6	250MG
H50554.03	H50554	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9	1GR
H50554.06	H50554	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9	5GR
H50555.03	H50555	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4	1GR
H50555.MD	H50555	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4	250MG
H50559.03	H50559	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2	1GR
H50559.06	H50559	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2	5GR
H50562.03	H50562	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6	1GR
H50562.06	H50562	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6	5GR
H50563.03	H50563	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7	1GR
H50563.06	H50563	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7	5GR
H50564.03	H50564	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7	1GR
H50564.06	H50564	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7	5GR
H50565.03	H50565	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8	1GR
H50565.06	H50565	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8	5GR
H50568.03	H50568	2-Bromo-6-ethoxynaphthalene, 98%	66217-19-4	1GR
H50568.MD	H50568	2-Bromo-6-ethoxynaphthalene, 98%	66217-19-4	250MG
H50573.03	H50573	5-Bromooxindole, 98%	20870-78-4	1GR
H50573.06	H50573	5-Bromooxindole, 98%	20870-78-4	5GR
H50576.03	H50576	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0	1GR
H50576.06	H50576	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0	5GR
H50581.03	H50581	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7	1GR
H50581.MD	H50581	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7	250MG
H50582.03	H50582	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7	1GR
H50582.MD	H50582	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7	250MG
H50583.03	H50583	2-Bromo-N-methylbenzamide, 99%	61436-88-2	1GR
H50583.06	H50583	2-Bromo-N-methylbenzamide, 99%	61436-88-2	5GR
H50584.03	H50584	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5	1GR
H50584.06	H50584	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5	5GR
H50585.03	H50585	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4	1GR
H50585.MD	H50585	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4	250MG
H50586.03	H50586	N-(3-Bromophenyl)maleimide, 96%	53534-14-8	1GR
H50586.MD	H50586	N-(3-Bromophenyl)maleimide, 96%	53534-14-8	250MG
H50588.03	H50588	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8	1GR
H50588.06	H50588	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8	5GR
H50590.03	H50590	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7	1GR
H50590.MD	H50590	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7	250MG
H50592.03	H50592	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4	1GR
H50592.MD	H50592	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4	250MG
H50593.03	H50593	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6	1GR
H50593.06	H50593	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6	5GR

H50595.03	H50595	4-Bromophenoxyacetonitrile, 97%	39489-67-3	1GR
H50596.03	H50596	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0	1GR
H50596.MD	H50596	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0	250MG
H50597.03	H50597	4-Bromo-N-phenylbenzamide, 98%	6846-12-4	1GR
H50597.MD	H50597	4-Bromo-N-phenylbenzamide, 98%	6846-12-4	250MG
H50599.03	H50599	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4	1GR
H50599.06	H50599	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4	5GR
H50604.03	H50604	7-Bromo-1-tetralone, 97%	32281-97-3	1GR
H50604.06	H50604	7-Bromo-1-tetralone, 97%	32281-97-3	5GR
H50608.03	H50608	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4	1GR
H50608.MD	H50608	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4	250MG
H50615.03	H50615	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1	1GR
H50615.MD	H50615	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1	250MG
H50624.03	H50624	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5	1GR
H50624.MD	H50624	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5	250MG
H50627.03	H50627	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7	1GR
H50627.MD	H50627	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7	250MG
H50629.03	H50629	Dimethyl 5-bromoisophthalate, 98%	51760-21-5	1GR
H50629.06	H50629	Dimethyl 5-bromoisophthalate, 98%	51760-21-5	5GR
H50630.03	H50630	Ethyl 2-bromophenylacetate, 98%	2178-24-7	1GR
H50630.MD	H50630	Ethyl 2-bromophenylacetate, 98%	2178-24-7	250MG
H50637.03	H50637	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3	1GR
H50637.06	H50637	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3	5GR
H50650.03	H50650	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4	1GR
H50650.06	H50650	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4	5GR
H50657.03	H50657	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9	1GR
H50657.06	H50657	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9	5GR
H50658.03	H50658	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5	1GR
H50658.MD	H50658	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5	250MG
H50660.03	H50660	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1	1GR
H50660.06	H50660	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1	5GR
H50665.03	H50665	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0	1GR
H50665.06	H50665	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0	5GR
H50670.03	H50670	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1	1GR
H50670.06	H50670	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1	5GR
H50671.03	H50671	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8	1GR
H50671.06	H50671	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8	5GR
H50673.03	H50673	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9	1GR
H50673.MD	H50673	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9	250MG
H50674.03	H50674	2,4-Dichlorobenzamidoxime, 97%	22179-80-2	1GR
H50674.MD	H50674	2,4-Dichlorobenzamidoxime, 97%	22179-80-2	250MG
H50675.03	H50675	5-Benzyl-1H-tetrazole, 99%	18489-25-3	1GR
H50675.06	H50675	5-Benzyl-1H-tetrazole, 99%	18489-25-3	5GR
H50677.03	H50677	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8	1GR
H50677.06	H50677	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8	5GR
H50678.03	H50678	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4	1GR
H50678.06	H50678	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4	5GR
H50682.03	H50682	3-Methylbenzamidoxime, 96%	40067-82-1	1GR
H50682.06	H50682	3-Methylbenzamidoxime, 96%	40067-82-1	5GR
H50683.03	H50683	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2	1GR

H50683.MD	H50683	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2	250MG
H50685.03	H50685	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4	1GR
H50685.06	H50685	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4	5GR
H50686.03	H50686	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6	1GR
H50686.06	H50686	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6	5GR
H50688.03	H50688	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1	1GR
H50688.06	H50688	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1	5GR
H50692.06	H50692	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	22763-69-5	5GR
H50693.03	H50693	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8	1GR
H50693.06	H50693	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8	5GR
H50694.03	H50694	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4	1GR
H50694.06	H50694	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4	5GR
H50695.03	H50695	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8	1GR
H50695.06	H50695	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8	5GR
H50698.03	H50698	3-tert-Butylaniline, 97%	5369-19-7	1GR
H50698.06	H50698	3-tert-Butylaniline, 97%	5369-19-7	5GR
H50699.03	H50699	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4	1GR
H50699.MD	H50699	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4	250MG
H50700.03	H50700	2-Hydrazinoquinoline, 97%	15793-77-8	1GR
H50700.MD	H50700	2-Hydrazinoquinoline, 97%	15793-77-8	250MG
H50703.03	H50703	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0	1GR
H50703.MD	H50703	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0	250MG
H50704.03	H50704	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0	1GR
H50704.MD	H50704	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0	250MG
H50707.03	H50707	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	163295-70-3	1GR
H50707.MD	H50707	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	163295-70-3	250MG
H50710.03	H50710	1-Piperazinepropionitrile	34064-86-3	1GR
H50710.06	H50710	1-Piperazinepropionitrile	34064-86-3	5GR
H50713.03	H50713	Piperonylic acid hydrazide, 97%	22026-39-7	1GR
H50713.06	H50713	Piperonylic acid hydrazide, 97%	22026-39-7	5GR
H50714.03	H50714	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2	1GR
H50714.06	H50714	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2	5GR
H50720.03	H50720	2-Phenoxypropylamine, 98%	6437-49-6	1GR
H50720.MD	H50720	2-Phenoxypropylamine, 98%	6437-49-6	250MG
H50721.03	H50721	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2	1GR
H50721.MD	H50721	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2	250MG
H50722.03	H50722	2-Oxocyclohexanepropionitrile, 99%	4594-78-9	1GR
H50722.06	H50722	2-Oxocyclohexanepropionitrile, 99%	4594-78-9	5GR
H50723.03	H50723	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8	1GR
H50723.06	H50723	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8	5GR
H50728.03	H50728	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%		1GR
H50728.MD	H50728	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%		250MG
H50732.03	H50732	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1	1GR
H50732.MD	H50732	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1	250MG
H50737.03	H50737	2-Isopropylamino-1-(3-methoxyphenyl)ethanol		1GR
H50737.MD	H50737	2-Isopropylamino-1-(3-methoxyphenyl)ethanol		250MG
H50739.03	H50739	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5	1GR
H50739.MD	H50739	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5	250MG
H50742.03	H50742	Methyl 4-cyanocinnamate, 97%	52116-83-3	1GR
H50742.MD	H50742	Methyl 4-cyanocinnamate, 97%	52116-83-3	250MG

H50751.03	H50751	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8	1GR
H50751.MD	H50751	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8	250MG
H50754.03	H50754	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0	1GR
H50754.MD	H50754	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0	250MG
H50755.03	H50755	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4	1GR
H50755.MD	H50755	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4	250MG
H50758.03	H50758	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3	1GR
H50758.MD	H50758	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3	250MG
H50760.03	H50760	^a,3-Dimethylstyrene	1124-20-5	1GR
H50760.MD	H50760	^a,3-Dimethylstyrene	1124-20-5	250MG
H50763.03	H50763	1-Acetyl-4-(isobutylamino)piperidine, 98%		1GR
H50763.MD	H50763	1-Acetyl-4-(isobutylamino)piperidine, 98%		250MG
H50765.03	H50765	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0	1GR
H50765.MD	H50765	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0	250MG
H50766.03	H50766	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7	1GR
H50766.MD	H50766	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7	250MG
H50769.03	H50769	3-Benzyloxypyrrolidine, 96%	420137-14-0	1GR
H50769.MD	H50769	3-Benzyloxypyrrolidine, 96%	420137-14-0	250MG
H50774.03	H50774	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	796600-10-7	1GR
H50774.MD	H50774	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	796600-10-7	250MG
H50778.03	H50778	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7	1GR
H50778.MD	H50778	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7	250MG
H50779.03	H50779	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6	1GR
H50779.MD	H50779	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6	250MG
H50784.03	H50784	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7	1GR
H50784.MD	H50784	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7	250MG
H50794.03	H50794	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6	1GR
H50794.MD	H50794	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6	250MG
H50799.03	H50799	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7	1GR
H50799.MD	H50799	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7	250MG
H50804.03	H50804	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8	1GR
H50804.MD	H50804	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8	250MG
H50806.03	H50806	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4	1GR
H50806.MD	H50806	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4	250MG
H50812.03	H50812	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4	1GR
H50812.MD	H50812	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4	250MG
H50813.03	H50813	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7	1GR
H50813.MD	H50813	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7	250MG
H50816.03	H50816	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4	1GR
H50816.MD	H50816	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4	250MG
H50826.03	H50826	1-Boc-3-azetidinone, 95%	398489-26-4	1GR
H50826.03	H50826	1-Boc-3-azetidinone, 95%	398489-26-4	1GR
H50826.MD	H50826	1-Boc-3-azetidinone, 95%	398489-26-4	250MG
H50826.MD	H50826	1-Boc-3-azetidinone, 95%	398489-26-4	250MG
H50828.03	H50828	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2	1GR
H50828.MD	H50828	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2	250MG
H50834.03	H50834	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4	1GR
H50834.06	H50834	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4	5GR
H50834.MD	H50834	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4	250MG
H50835.03	H50835	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8	1GR

H50835.MD	H50835	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8	250MG
H50837.03	H50837	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6	1GR
H50837.MD	H50837	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6	250MG
H50841.03	H50841	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8	1GR
H50841.MD	H50841	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8	250MG
H50845.03	H50845	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4	1GR
H50845.MD	H50845	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4	250MG
H50847.03	H50847	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2	1GR
H50847.MD	H50847	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2	250MG
H50848.03	H50848	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0	1GR
H50848.MD	H50848	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0	250MG
H50852.03	H50852	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	902836-88-8	1GR
H50852.MD	H50852	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	902836-88-8	250MG
H50856.03	H50856	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%		1GR
H50856.MD	H50856	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%		250MG
H50857.03	H50857	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide		1GR
H50857.06	H50857	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide		5GR
H50857.MD	H50857	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide		250MG
H50859.03	H50859	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6	1GR
H50859.MD	H50859	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6	250MG
H50862.03	H50862	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8	1GR
H50862.MD	H50862	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8	250MG
H50865.03	H50865	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	902836-22-0	1GR
H50865.MD	H50865	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	902836-22-0	250MG
H50870.03	H50870	N-Boc-(methylamino)acetaldehyde, 97%	123387-72-4	1GR
H50870.MD	H50870	N-Boc-(methylamino)acetaldehyde, 97%	123387-72-4	250MG
H50871.03	H50871	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3	1GR
H50871.MD	H50871	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3	250MG
H50872.03	H50872	Methyl 3-cyanocinnamate	52116-81-1	1GR
H50872.06	H50872	Methyl 3-cyanocinnamate	52116-81-1	5GR
H50872.MD	H50872	Methyl 3-cyanocinnamate	52116-81-1	250MG
H50873.03	H50873	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0	1GR
H50873.MD	H50873	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0	250MG
H50874.03	H50874	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9	1GR
H50874.MD	H50874	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9	250MG
H50879.03	H50879	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0	1GR
H50879.MD	H50879	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0	250MG
H50880.03	H50880	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8	1GR
H50880.MD	H50880	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8	250MG
H50882.03	H50882	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	1GR
H50882.MD	H50882	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	250MG
H50883.03	H50883	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4	1GR
H50883.MD	H50883	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4	250MG
H50888.03	H50888	Butyramidoxime	27620-10-6	1GR
H50888.MD	H50888	Butyramidoxime	27620-10-6	250MG
H50889.03	H50889	Propionamidoxime, 97%	29335-36-2	1GR
H50889.MD	H50889	Propionamidoxime, 97%	29335-36-2	250MG
H50892.03	H50892	Isobutyramidoxime, 96%	35613-84-4	1GR
H50892.06	H50892	Isobutyramidoxime, 96%	35613-84-4	5GR
H50892.14	H50892	Isobutyramidoxime, 96%	35613-84-4	25GR

H50892.MD	H50892	Isobutyramidoxime, 96%	35613-84-4	250MG
H50894.03	H50894	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4	1GR
H50894.06	H50894	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4	5GR
H50894.MD	H50894	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4	250MG
H50897.03	H50897	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0	1GR
H50897.MD	H50897	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0	250MG
H50899.03	H50899	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9	1GR
H50899.MD	H50899	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9	250MG
H50902.03	H50902	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	1GR
H50902.06	H50902	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	5GR
H50902.14	H50902	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	25GR
H50905.03	H50905	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4	1GR
H50905.MD	H50905	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4	250MG
H50906.03	H50906	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	521074-81-7	1GR
H50906.MD	H50906	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	521074-81-7	250MG
H50908.03	H50908	3-Benzyloxyphenylacetic acid, 95%	1860-58-8	1GR
H50908.MD	H50908	3-Benzyloxyphenylacetic acid, 95%	1860-58-8	250MG
H50912.03	H50912	3-Phenoxypiperidine, 97%	151666-08-9	1GR
H50912.MD	H50912	3-Phenoxypiperidine, 97%	151666-08-9	250MG
H50915.03	H50915	4-Methylamino-1-propionylpiperidine, 97%		1GR
H50915.MD	H50915	4-Methylamino-1-propionylpiperidine, 97%		250MG
H50916.03	H50916	4-Amino-1-isobutyrylpiperidine, 95%	172478-05-6	1GR
H50916.MD	H50916	4-Amino-1-isobutyrylpiperidine, 95%	172478-05-6	250MG
H50922.03	H50922	4-(2-Ethoxyphenoxy)piperidine	420137-19-5	1GR
H50922.MD	H50922	4-(2-Ethoxyphenoxy)piperidine	420137-19-5	250MG
H50928.03	H50928	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0	1GR
H50928.MD	H50928	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0	250MG
H50935.03	H50935	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4	1GR
H50935.MD	H50935	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4	250MG
H50938.03	H50938	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4	1GR
H50938.MD	H50938	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4	250MG
H50939.03	H50939	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5	1GR
H50939.MD	H50939	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5	250MG
H50944.03	H50944	4-(4-Chlorophenoxy)piperidine,98%	97839-99-1	1GR
H50944.MD	H50944	4-(4-Chlorophenoxy)piperidine,98%	97839-99-1	250MG
H50945.03	H50945	Ethyl 3-formylbenzoate, 98%	33745-47-0	1GR
H50945.MD	H50945	Ethyl 3-formylbenzoate, 98%	33745-47-0	250MG
H50947.03	H50947	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4	1GR
H50947.MD	H50947	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4	250MG
H50950.03	H50950	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9	1GR
H50950.MD	H50950	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9	250MG
H50951.03	H50951	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5	1GR
H50951.MD	H50951	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5	250MG
H50954.03	H50954	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4	1GR
H50954.MD	H50954	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4	250MG
H50956.03	H50956	4-(3-Chlorophenoxy)piperidine, 96%	97840-40-9	1GR
H50956.MD	H50956	4-(3-Chlorophenoxy)piperidine, 96%	97840-40-9	250MG
H50957.03	H50957	3-Ethoxypiperidine, 96%	88536-17-8	1GR
H50957.MD	H50957	3-Ethoxypiperidine, 96%	88536-17-8	250MG
H50958.03	H50958	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0	1GR

H50958.MD	H50958	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0	250MG
H50961.03	H50961	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4	1GR
H50961.MD	H50961	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4	250MG
H50964.03	H50964	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1	1GR
H50964.MD	H50964	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1	250MG
H50965.03	H50965	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2	1GR
H50965.MD	H50965	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2	250MG
H50966.03	H50966	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7	1GR
H50966.MD	H50966	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7	250MG
H50967.03	H50967	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7	1GR
H50967.MD	H50967	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7	250MG
H50968.03	H50968	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%		1GR
H50968.MD	H50968	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%		250MG
H50969.03	H50969	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1	1GR
H50969.MD	H50969	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1	250MG
H50975.03	H50975	4-(Ethoxymethyl)piperidine, 98%	265108-38-1	1GR
H50975.MD	H50975	4-(Ethoxymethyl)piperidine, 98%	265108-38-1	250MG
H50976.03	H50976	4-n-Propoxypiperidine, 95%	88536-11-2	1GR
H50976.MD	H50976	4-n-Propoxypiperidine, 95%	88536-11-2	250MG
H50978.03	H50978	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8	1GR
H50978.MD	H50978	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8	250MG
H50981.03	H50981	4-Acetamidopiperidine, 97%	5810-56-0	1GR
H50981.MD	H50981	4-Acetamidopiperidine, 97%	5810-56-0	250MG
H50984.03	H50984	4-Phenoxypiperidine, 99%	3202-33-3	1GR
H50984.06	H50984	4-Phenoxypiperidine, 99%	3202-33-3	5GR
H50984.MD	H50984	4-Phenoxypiperidine, 99%	3202-33-3	250MG
H50985.03	H50985	1-Acetyl-4-(methylamino)piperidine	139062-96-7	1GR
H50985.MD	H50985	1-Acetyl-4-(methylamino)piperidine	139062-96-7	250MG
H50991.03	H50991	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3	1GR
H50991.MD	H50991	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3	250MG
H50993.03	H50993	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6	1GR
H50993.06	H50993	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6	5GR
H50993.MD	H50993	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6	250MG
H50995.03	H50995	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7	1GR
H50995.MD	H50995	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7	250MG
H50999.03	H50999	1-(2-Fluorophenyl)-2-propylamine, 97%	1716-60-5	1GR
H50999.MD	H50999	1-(2-Fluorophenyl)-2-propylamine, 97%	1716-60-5	250MG
H51001.03	H51001	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0	1GR
H51001.MD	H51001	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0	250MG
H51002.03	H51002	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1	1GR
H51002.MD	H51002	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1	250MG
H51006.03	H51006	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0	1GR
H51006.MD	H51006	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0	250MG
H51007.03	H51007	2-(4-Fluorophenyl)-2-methylmorpholine,99%	109461-46-3	1GR
H51007.MD	H51007	2-(4-Fluorophenyl)-2-methylmorpholine,99%	109461-46-3	250MG
H51008.03	H51008	4-(Phenoxymethyl)phenylacetic acid, 99%	344349-71-9	1GR
H51008.MD	H51008	4-(Phenoxymethyl)phenylacetic acid, 99%	344349-71-9	250MG
H51010.03	H51010	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1	1GR
H51010.MD	H51010	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1	250MG
H51013.03	H51013	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4	1GR

H51013.MD	H51013	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4	250MG
H51017.03	H51017	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3	1GR
H51017.MD	H51017	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3	250MG
H51018.03	H51018	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2	1GR
H51018.06	H51018	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2	5GR
H51020.03	H51020	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5	1GR
H51020.MD	H51020	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5	250MG
H51022.03	H51022	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0	1GR
H51022.MD	H51022	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0	250MG
H51023.03	H51023	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	902837-22-3	1GR
H51023.MD	H51023	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	902837-22-3	250MG
H51026.03	H51026	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	1238864-53-3	1GR
H51026.MD	H51026	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	1238864-53-3	250MG
H51027.03	H51027	3-Aminobiphenyl hydrochloride	2113-55-5	1GR
H51027.06	H51027	3-Aminobiphenyl hydrochloride	2113-55-5	5GR
H51029.03	H51029	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6	1GR
H51029.MD	H51029	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6	250MG
H51031.03	H51031	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97'	103565-40-8	1GR
H51031.MD	H51031	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97'	103565-40-8	250MG
H51032.03	H51032	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4	1GR
H51032.06	H51032	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4	5GR
H51034.03	H51034	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9	1GR
H51034.06	H51034	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9	5GR
H51035.03	H51035	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	1GR
H51035.06	H51035	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	5GR
H51035.MD	H51035	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	250MG
H51037.03	H51037	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6	1GR
H51037.06	H51037	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6	5GR
H51038.03	H51038	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2	1GR
H51038.06	H51038	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2	5GR
H51040.03	H51040	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8	1GR
H51040.06	H51040	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8	5GR
H51041.03	H51041	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7	1GR
H51041.06	H51041	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7	5GR
H51043.03	H51043	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4	1GR
H51043.06	H51043	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4	5GR
H51048.03	H51048	tert-Butyl propiolate, 98%	13831-03-3	1GR
H51048.06	H51048	tert-Butyl propiolate, 98%	13831-03-3	5GR
H51050.03	H51050	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0	1GR
H51050.06	H51050	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0	5GR
H51055.03	H51055	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	1GR
H51055.06	H51055	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	5GR
H51055.MD	H51055	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	250MG
H51058.03	H51058	4-Chlorophenylacetylene, 98%	873-73-4	1GR
H51058.06	H51058	4-Chlorophenylacetylene, 98%	873-73-4	5GR
H51060.03	H51060	2-(Bromoacetyl)thiophene, 97%	10531-41-6	1GR
H51060.06	H51060	2-(Bromoacetyl)thiophene, 97%	10531-41-6	5GR
H51063.03	H51063	1,10-Diaza-18-crown-6, 96%	23978-55-4	1GR
H51063.06	H51063	1,10-Diaza-18-crown-6, 96%	23978-55-4	5GR
H51063.MD	H51063	1,10-Diaza-18-crown-6, 96%	23978-55-4	250MG

H51064.03	H51064	1-Aza-15-crown-5, 97%	66943-05-3	1GR
H51064.06	H51064	1-Aza-15-crown-5, 97%	66943-05-3	5GR
H51064.MD	H51064	1-Aza-15-crown-5, 97%	66943-05-3	250MG
H51065.03	H51065	1-Aza-18-crown-6, 95%	33941-15-0	1GR
H51065.06	H51065	1-Aza-18-crown-6, 95%	33941-15-0	5GR
H51065.MD	H51065	1-Aza-18-crown-6, 95%	33941-15-0	250MG
H51066.03	H51066	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6	1GR
H51066.06	H51066	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6	5GR
H51067.03	H51067	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6	1GR
H51067.MD	H51067	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6	250MG
H51073.03	H51073	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8	1GR
H51073.06	H51073	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8	5GR
H51074.03	H51074	(R)-(+)-4-(Diphenylmethyl)-2-oxazolidinone, 97%	173604-33-6	1GR
H51075.03	H51075	(R)-(-)-4-(3-Indolylmethyl)-2-oxazolidinone, 98%	157636-81-2	1GR
H51078.03	H51078	4-Cyclopropyl-4-oxobutyric acid, 95%	53712-75-7	1GR
H51082.03	H51082	6-Methoxybenzothiazole-2-carbonitrile, 99%	943-03-3	1GR
H51082.06	H51082	6-Methoxybenzothiazole-2-carbonitrile, 99%	943-03-3	5GR
H51083.03	H51083	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7	1GR
H51083.06	H51083	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7	5GR
H51085.03	H51085	5-Amino-1-(4-chlorophenyl)-3-methyl-1H-pyrazole, 97%	40401-39-6	1GR
H51089.03	H51089	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9	1GR
H51089.MD	H51089	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9	250MG
H51090.03	H51090	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6	1GR
H51090.06	H51090	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6	5GR
H51092.03	H51092	Methyl 2,6-dichloronicotinate, 97%	65515-28-8	1GR
H51092.MD	H51092	Methyl 2,6-dichloronicotinate, 97%	65515-28-8	250MG
H51095.03	H51095	Cyclopentanone-2,2,5,5-d{4}, 95%	3997-89-5	1GR
H51095.06	H51095	Cyclopentanone-2,2,5,5-d{4}, 95%	3997-89-5	5GR
H51096.03	H51096	5-Hydroxyquinoline, 99%	578-67-6	1GR
H51096.MD	H51096	5-Hydroxyquinoline, 99%	578-67-6	250MG
H51098.03	H51098	Uracil-5-carboxaldehyde, 97%	1195-08-0	1GR
H51098.MD	H51098	Uracil-5-carboxaldehyde, 97%	1195-08-0	250MG
H51099.03	H51099	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	99727-20-5	1GR
H51099.06	H51099	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	99727-20-5	5GR
H51104.03	H51104	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	74079-01-9	1GR
H51104.MD	H51104	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	74079-01-9	250MG
H51107.03	H51107	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	220429-71-0	1GR
H51107.06	H51107	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	220429-71-0	5GR
H51108.03	H51108	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2	1GR
H51108.MD	H51108	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2	250MG
H51110.03	H51110	3-Amino-5-isopropyl-1H-pyrazole hydrochloride		1GR
H51110.MD	H51110	3-Amino-5-isopropyl-1H-pyrazole hydrochloride		250MG
H51111.03	H51111	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	1GR
H51111.06	H51111	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	5GR
H51111.14	H51111	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	25GR
H51112.03	H51112	3-Iodobenzeneboronic acid, 97%	221037-98-5	1GR
H51112.06	H51112	3-Iodobenzeneboronic acid, 97%	221037-98-5	5GR
H51112.14	H51112	3-Iodobenzeneboronic acid, 97%	221037-98-5	25GR
H51113.03	H51113	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	1GR
H51113.06	H51113	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	5GR

H51113.14	H51113	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	25GR
H51114.03	H51114	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0	1GR
H51114.06	H51114	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0	5GR
H51115.03	H51115	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5	1GR
H51115.06	H51115	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5	5GR
H51116.03	H51116	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol e	871366-38-0	1GR
H51116.06	H51116	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol e	871366-38-0	5GR
H51116.14	H51116	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol e	871366-38-0	25GR
H51117.03	H51117	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3	1GR
H51117.06	H51117	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3	5GR
H51118.03	H51118	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, !	1218790-45-4	1GR
H51118.06	H51118	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, !	1218790-45-4	5GR
H51119.03	H51119	4-Iodobenzeneboronic acid, 97%	5122-99-6	1GR
H51119.06	H51119	4-Iodobenzeneboronic acid, 97%	5122-99-6	5GR
H51119.14	H51119	4-Iodobenzeneboronic acid, 97%	5122-99-6	25GR
H51123.03	H51123	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	1GR
H51123.06	H51123	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	5GR
H51123.14	H51123	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	25GR
H51125.03	H51125	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, !	1218790-49-8	1GR
H51125.06	H51125	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, !	1218790-49-8	5GR
H51126.03	H51126	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	1GR
H51126.06	H51126	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	5GR
H51126.14	H51126	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	25GR
H51127.03	H51127	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	1GR
H51127.06	H51127	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	5GR
H51127.14	H51127	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	25GR
H51128.03	H51128	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7	1GR
H51128.06	H51128	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7	5GR
H51129.03	H51129	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol es	380151-91-7	1GR
H51129.06	H51129	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol es	380151-91-7	5GR
H51129.14	H51129	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol es	380151-91-7	25GR
H51130.03	H51130	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid p	1218790-51-2	1GR
H51130.06	H51130	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid p	1218790-51-2	5GR
H51130.14	H51130	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid p	1218790-51-2	25GR
H51131.03	H51131	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	90389-34-7	1GR
H51131.06	H51131	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	90389-34-7	5GR
H51133.06	H51133	Bis(4-morpholinyl)methane, 98%	5625-90-1	5GR
H51133.14	H51133	Bis(4-morpholinyl)methane, 98%	5625-90-1	25GR
H51136.03	H51136	N-Boc-L-tert-leucine, 98%	62965-35-9	1GR
H51136.06	H51136	N-Boc-L-tert-leucine, 98%	62965-35-9	5GR
H51136.14	H51136	N-Boc-L-tert-leucine, 98%	62965-35-9	25GR
H51138.03	H51138	3-Methoxypiperidine hydrochloride	688809-94-1	1GR
H51138.MD	H51138	3-Methoxypiperidine hydrochloride	688809-94-1	250MG
H51142.03	H51142	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate		1GR
H51142.06	H51142	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate		5GR
H51143.03	H51143	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7	1GR
H51143.MD	H51143	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7	250MG
H51144.06	H51144	3-Chloro-2-fluoroaniline, 97%	2106-04-9	5GR
H51144.14	H51144	3-Chloro-2-fluoroaniline, 97%	2106-04-9	25GR
H51144.22	H51144	3-Chloro-2-fluoroaniline, 97%	2106-04-9	100GR

H51145.03	H51145	1,3-Difluoroacetone, 98%	453-14-5	1GR
H51145.06	H51145	1,3-Difluoroacetone, 98%	453-14-5	5GR
H51146.03	H51146	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7	1GR
H51146.06	H51146	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7	5GR
H51147.03	H51147	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate		1GR
H51147.06	H51147	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate		5GR
H51150.03	H51150	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7	1GR
H51150.06	H51150	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7	5GR
H51153.03	H51153	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6	1GR
H51153.06	H51153	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6	5GR
H51154.AE	H51154	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2	100ML
H51154.AP	H51154	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2	500ML
H51155.AE	H51155	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9	100ML
H51155.AP	H51155	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9	500ML
H51156.AE	H51156	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1	100ML
H51156.AP	H51156	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1	500ML
H51158.AD	H51158	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4	50ML
H51158.AE	H51158	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4	100ML
H51159.AD	H51159	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9	50ML
H51159.AE	H51159	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9	100ML
H51161.AD	H51161	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2	50ML
H51161.AE	H51161	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2	100ML
H51162.AE	H51162	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4	100ML
H51162.AP	H51162	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4	500ML
H51163.AE	H51163	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8	100ML
H51163.AP	H51163	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8	500ML
H51164.AE	H51164	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5	100ML
H51164.AP	H51164	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5	500ML
H51165.AE	H51165	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1	100ML
H51165.AP	H51165	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1	500ML
H51167.AE	H51167	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6	100ML
H51167.AP	H51167	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6	500ML
H51170.AE	H51170	Allylmagnesium chloride, 1M in MeTHF	2622-05-1	100ML
H51170.AP	H51170	Allylmagnesium chloride, 1M in MeTHF	2622-05-1	500ML
H51171.AE	H51171	2-Butenylmagnesium chloride, 0.5M in MeTHF	6088-88-6	100ML
H51171.AP	H51171	2-Butenylmagnesium chloride, 0.5M in MeTHF	6088-88-6	500ML
H51173.AP	H51173	1-Heptylmagnesium chloride, 1M in MeTHF	42092-01-3	500ML
H51175.AE	H51175	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2	100ML
H51175.AP	H51175	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2	500ML
H51176.03	H51176	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride		1GR
H51176.MD	H51176	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride		250MG
H51178.03	H51178	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	950649-05-5	1GR
H51178.MD	H51178	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	950649-05-5	250MG
H51180.03	H51180	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2	1GR
H51180.MD	H51180	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2	250MG
H51182.03	H51182	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate		1GR
H51182.06	H51182	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate		5GR
H51212.03	H51212	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5	1GR
H51212.MD	H51212	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5	250MG
H51258.03	H51258	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4	1GR

H51258.06	H51258	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4	5GR
H51268.03	H51268	3-(Tri-n-butylstannyl)pyridine, 97%	59020-10-9	1GR
H51370.03	H51370	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3	1GR
H51370.MD	H51370	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3	250MG
H51377.03	H51377	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3	1GR
H51377.MD	H51377	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3	250MG
H51405.03	H51405	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8	1GR
H51405.MD	H51405	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8	250MG
H51435.03	H51435	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1	1GR
H51435.06	H51435	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1	5GR
H51438.03	H51438	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	1GR
H51438.06	H51438	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	5GR
H51438.MD	H51438	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	250MG
H51457.03	H51457	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6	1GR
H51457.MD	H51457	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6	250MG
H51458.03	H51458	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3	1GR
H51458.MD	H51458	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3	250MG
H51471.03	H51471	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2	1GR
H51471.MD	H51471	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2	250MG
H51472.03	H51472	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	301652-23-3	1GR
H51488.MD	H51488	3-Isopropoxy-4-(tri-n-butylstannyl)-3-cyclobutene-1,2-dione, 97%	129034-70-4	250MG
H51493.03	H51493	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1	1GR
H51493.MD	H51493	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1	250MG
H51505.03	H51505	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8	1GR
H51505.MD	H51505	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8	250MG
H51515.03	H51515	1-Methyl-2-(tri-n-butylstannyl)indole, 96%	157427-46-8	1GR
H51523.03	H51523	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	105494-69-7	1GR
H51528.03	H51528	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7	1GR
H51528.MD	H51528	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7	250MG
H51531.03	H51531	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2	1GR
H51531.MD	H51531	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2	250MG
H51540.03	H51540	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1	1GR
H51540.MD	H51540	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1	250MG
H51567.03	H51567	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9	1GR
H51567.MD	H51567	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9	250MG
H51574.03	H51574	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1	1GR
H51574.MD	H51574	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1	250MG
H51664.03	H51664	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	1GR
H51664.06	H51664	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	5GR
H51664.MD	H51664	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	250MG
H51666.03	H51666	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3	1GR
H51666.06	H51666	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3	5GR
H51671.03	H51671	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pina	1257648-78-4	1GR
H51671.06	H51671	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pina	1257648-78-4	5GR
H51672.03	H51672	2-Amino-6-iodopurine, 97%	19690-23-4	1GR
H51672.06	H51672	2-Amino-6-iodopurine, 97%	19690-23-4	5GR
H51673.03	H51673	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1	1GR
H51673.MD	H51673	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1	250MG
H51674.03	H51674	5-Bromobenzofurazan, 97%	51376-06-8	1GR
H51675.06	H51675	1-Benzyl-3-iodo-7-azaindole, 97%	1093759-51-3	5GR

H51679.03	H51679	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2	1GR
H51679.MD	H51679	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2	250MG
H51681.03	H51681	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	372183-68-1	1GR
H51681.MD	H51681	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	372183-68-1	250MG
H51682.03	H51682	Ethyl 5-aminovalerate hydrochloride, 96%	29840-57-1	1GR
H51682.MD	H51682	Ethyl 5-aminovalerate hydrochloride, 96%	29840-57-1	250MG
H51686.ME	H51686	1-(3-Fluorophenyl)homopiperazine monohydrochloride, 98%	934991-99-8	500MG
H51690.03	H51690	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8	1GR
H51690.06	H51690	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8	5GR
H51692.03	H51692	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	223919-54-8	1GR
H51692.06	H51692	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	223919-54-8	5GR
H51697.03	H51697	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6	1GR
H51697.06	H51697	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6	5GR
H51698.03	H51698	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6	1GR
H51698.06	H51698	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6	5GR
H51699.03	H51699	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5	1GR
H51699.06	H51699	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5	5GR
H51705.03	H51705	Pyridine-2-carboxamidoxime, 97%	1772-01-6	1GR
H51705.06	H51705	Pyridine-2-carboxamidoxime, 97%	1772-01-6	5GR
H51707.03	H51707	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1	1GR
H51707.06	H51707	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1	5GR
H51709.03	H51709	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 9	1257651-17-4	1GR
H51709.06	H51709	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 9	1257651-17-4	5GR
H51710.06	H51710	Pyridine-2-thiocarboxamide, 97+%	5346-38-3	5GR
H51710.14	H51710	Pyridine-2-thiocarboxamide, 97+%	5346-38-3	25GR
H51711.03	H51711	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9	1GR
H51711.06	H51711	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9	5GR
H51712.03	H51712	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	942069-65-0	1GR
H51712.MD	H51712	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	942069-65-0	250MG
H51713.03	H51713	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	479411-92-2	1GR
H51713.MD	H51713	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	479411-92-2	250MG
H51714.03	H51714	4-Chloro-2,8-dimethylquinoline	32314-39-9	1GR
H51714.MD	H51714	4-Chloro-2,8-dimethylquinoline	32314-39-9	250MG
H51715.06	H51715	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	5GR
H51715.14	H51715	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	25GR
H51715.22	H51715	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	100GR
H51723.03	H51723	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5	1GR
H51723.06	H51723	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5	5GR
H51724.03	H51724	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1	1GR
H51724.MD	H51724	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1	250MG
H51725.03	H51725	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6	1GR
H51725.06	H51725	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6	5GR
H51726.06	H51726	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9	5GR
H51726.14	H51726	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9	25GR
H51728.03	H51728	2-Methyl-4-phenylthiazole, 97%	1826-16-0	1GR
H51728.06	H51728	2-Methyl-4-phenylthiazole, 97%	1826-16-0	5GR
H51729.06	H51729	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9	5GR
H51729.14	H51729	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9	25GR
H51731.03	H51731	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9	1GR
H51731.06	H51731	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9	5GR

H51734.03	H51734	2-Chloro-3-methylquinoxaline, 95%	32601-86-8	1GR
H51734.MD	H51734	2-Chloro-3-methylquinoxaline, 95%	32601-86-8	250MG
H51735.03	H51735	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1	1GR
H51735.06	H51735	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1	5GR
H51743.03	H51743	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester,	936694-19-8	1GR
H51743.06	H51743	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester,	936694-19-8	5GR
H51745.03	H51745	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1	1GR
H51745.06	H51745	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1	5GR
H51749.03	H51749	Nicotinamidoxime, 97%	1594-58-7	1GR
H51749.06	H51749	Nicotinamidoxime, 97%	1594-58-7	5GR
H51750.ME	H51750	1-(4-Methylphenyl)homopiperazine monohydrochloride, 98%	1192191-39-1	500MG
H51762.03	H51762	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6	1GR
H51762.06	H51762	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6	5GR
H51764.03	H51764	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3	1GR
H51764.06	H51764	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3	5GR
H51766.03	H51766	3'-Bromobiphenyl-3-carboxylic acid, 95%	854237-06-2	1GR
H51766.06	H51766	3'-Bromobiphenyl-3-carboxylic acid, 95%	854237-06-2	5GR
H51767.03	H51767	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9	1GR
H51767.06	H51767	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9	5GR
H51770.03	H51770	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4	1GR
H51770.06	H51770	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4	5GR
H51771.03	H51771	Disuccinimidyl suberate, 97%	68528-80-3	1GR
H51771.ME	H51771	Disuccinimidyl suberate, 97%	68528-80-3	500MG
H51773.03	H51773	3-Aminobenzamidoxime, 97%	100524-07-0	1GR
H51773.06	H51773	3-Aminobenzamidoxime, 97%	100524-07-0	5GR
H51774.03	H51774	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	1185165-63-2	1GR
H51774.06	H51774	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	1185165-63-2	5GR
H51777.03	H51777	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	1217863-27-8	1GR
H51777.06	H51777	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	1217863-27-8	5GR
H51778.06	H51778	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5	5GR
H51778.14	H51778	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5	25GR
H51782.03	H51782	2-Aminobenzamidoxime, 97%	16348-49-5	1GR
H51782.06	H51782	2-Aminobenzamidoxime, 97%	16348-49-5	5GR
H51785.06	H51785	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3	5GR
H51785.14	H51785	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3	25GR
H51788.03	H51788	4-Aminobenzamidoxime, 97%	277319-62-7	1GR
H51788.06	H51788	4-Aminobenzamidoxime, 97%	277319-62-7	5GR
H51790.03	H51790	2-Methyl(thiobenzamide), 97%	53515-19-8	1GR
H51790.06	H51790	2-Methyl(thiobenzamide), 97%	53515-19-8	5GR
H51792.03	H51792	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%		1GR
H51792.MD	H51792	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%		250MG
H51793.03	H51793	3,4-Dimethylthiobenzamide, 97%	58952-03-7	1GR
H51793.MD	H51793	3,4-Dimethylthiobenzamide, 97%	58952-03-7	250MG
H51794.03	H51794	3-Methylpyridine-2-thiocarboxamide, 97%	334017-95-7	1GR
H51794.MD	H51794	3-Methylpyridine-2-thiocarboxamide, 97%	334017-95-7	250MG
H51800.03	H51800	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		1GR
H51800.MD	H51800	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		250MG
H51806.03	H51806	3-Aminothiobenzamide, 97%	78950-36-4	1GR
H51806.06	H51806	3-Aminothiobenzamide, 97%	78950-36-4	5GR
H51809.03	H51809	2-Aminothiobenzamide, 97%	2454-39-9	1GR

H51809.06	H51809	2-Aminothiobenzamide, 97%	2454-39-9	5GR
H51818.03	H51818	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7	1GR
H51818.06	H51818	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7	5GR
H51831.03	H51831	Furan-2-thiocarboxamide, 97%	17572-09-7	1GR
H51831.MD	H51831	Furan-2-thiocarboxamide, 97%	17572-09-7	250MG
H51833.03	H51833	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0	1GR
H51833.06	H51833	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0	5GR
H51835.03	H51835	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8	1GR
H51835.MD	H51835	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8	250MG
H51837.03	H51837	Benzene-1,2-dithiocarboxamide, 97%		1GR
H51837.06	H51837	Benzene-1,2-dithiocarboxamide, 97%		5GR
H51838.03	H51838	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3	1GR
H51838.06	H51838	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3	5GR
H51844.03	H51844	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	1GR
H51844.06	H51844	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	5GR
H51844.14	H51844	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	25GR
H51845.03	H51845	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%		1GR
H51845.MD	H51845	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%		250MG
H51850.03	H51850	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%		1GR
H51850.MD	H51850	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%		250MG
H51851.03	H51851	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	115311-41-6	1GR
H51851.06	H51851	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	115311-41-6	5GR
H51853.03	H51853	Benzene-1,3-dithiocarboxamide, 97%	3030-54-4	1GR
H51853.06	H51853	Benzene-1,3-dithiocarboxamide, 97%	3030-54-4	5GR
H51857.03	H51857	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4	1GR
H51857.06	H51857	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4	5GR
H51858.03	H51858	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%		1GR
H51858.06	H51858	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%		5GR
H51859.03	H51859	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2	1GR
H51859.MD	H51859	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2	250MG
H51860.03	H51860	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8	1GR
H51860.06	H51860	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8	5GR
H51861.03	H51861	2-Chloro-1-tritylimidazole, 97%	67478-48-2	1GR
H51861.MD	H51861	2-Chloro-1-tritylimidazole, 97%	67478-48-2	250MG
H51862.03	H51862	2-Iodo-1-methylimidazole, 97%	37067-95-1	1GR
H51862.MD	H51862	2-Iodo-1-methylimidazole, 97%	37067-95-1	250MG
H51863.03	H51863	2-Chloroimidazole, 97%	16265-04-6	1GR
H51863.06	H51863	2-Chloroimidazole, 97%	16265-04-6	5GR
H51863.MD	H51863	2-Chloroimidazole, 97%	16265-04-6	250MG
H51864.AA	H51864	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in	51805-45-9	5ML
H51864.AC	H51864	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in	51805-45-9	25ML
H51864.AE	H51864	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in	51805-45-9	100ML
H51865.03	H51865	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2	1GR
H51865.MD	H51865	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2	250MG
H51866.03	H51866	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1	1GR
H51866.MD	H51866	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1	250MG
H51867.03	H51867	2-Chloro-1-methylimidazole, 97+%	253453-91-7	1GR
H51867.MD	H51867	2-Chloro-1-methylimidazole, 97+%	253453-91-7	250MG
H51868.03	H51868	2-Iodoimidazole, 96%	3034-62-6	1GR
H51868.MD	H51868	2-Iodoimidazole, 96%	3034-62-6	250MG

H51870.03	H51870	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9	1GR
H51870.MD	H51870	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9	250MG
H51871.03	H51871	2-Iodo-1-tritylimidazole, 97%	67478-46-0	1GR
H51871.MD	H51871	2-Iodo-1-tritylimidazole, 97%	67478-46-0	250MG
H51872.03	H51872	Benzyltriethylammonium dichloroiodate, 97%		1GR
H51872.06	H51872	Benzyltriethylammonium dichloroiodate, 97%		5GR
H51872.14	H51872	Benzyltriethylammonium dichloroiodate, 97%		25GR
H51874.03	H51874	Diethyl (3-aminopropyl)phosphonate, 95%	4402-24-8	1GR
H51875.03	H51875	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9	1GR
H51875.06	H51875	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9	5GR
H51876.03	H51876	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6	1GR
H51876.MD	H51876	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6	250MG
H51877.03	H51877	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	457628-14-7	1GR
H51877.MD	H51877	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	457628-14-7	250MG
H51878.03	H51878	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8	1GR
H51878.MD	H51878	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8	250MG
H51879.03	H51879	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	173315-54-3	1GR
H51879.MD	H51879	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	173315-54-3	250MG
H51880.03	H51880	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4	1GR
H51880.MD	H51880	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4	250MG
H51882.03	H51882	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%		1GR
H51882.06	H51882	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%		5GR
H51883.03	H51883	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6	1GR
H51883.06	H51883	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6	5GR
H51884.03	H51884	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%		1GR
H51884.06	H51884	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%		5GR
H51885.03	H51885	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6	1GR
H51885.06	H51885	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6	5GR
H51887.03	H51887	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%		1GR
H51887.06	H51887	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%		5GR
H51888.03	H51888	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0	1GR
H51888.06	H51888	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0	5GR
H51892.03	H51892	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%		1GR
H51892.06	H51892	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%		5GR
H51893.03	H51893	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%		1GR
H51893.06	H51893	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%		5GR
H51894.03	H51894	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1	1GR
H51894.06	H51894	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1	5GR
H51895.03	H51895	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%		1GR
H51895.06	H51895	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%		5GR
H51897.03	H51897	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7	1GR
H51897.06	H51897	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7	5GR
H51898.03	H51898	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethy		1GR
H51898.06	H51898	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethy		5GR
H51900.03	H51900	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pir	1448637-05-5	1GR
H51900.06	H51900	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pir	1448637-05-5	5GR
H51901.03	H51901	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	1449133-12-3	1GR
H51901.06	H51901	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	1449133-12-3	5GR
H51902.03	H51902	3-Ethynylbenzeneboronic acid pinacol ester, 95%	946168-04-3	1GR
H51902.06	H51902	3-Ethynylbenzeneboronic acid pinacol ester, 95%	946168-04-3	5GR

H51903.03	H51903	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5	1GR
H51903.06	H51903	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5	5GR
H51904.03	H51904	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8	1GR
H51904.06	H51904	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8	5GR
H51906.03	H51906	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4	1GR
H51906.06	H51906	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4	5GR
H51907.03	H51907	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	446311-34-8	1GR
H51907.06	H51907	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	446311-34-8	5GR
H51909.03	H51909	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	1449132-28-8	1GR
H51909.06	H51909	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	1449132-28-8	5GR
H51910.03	H51910	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0	1GR
H51910.06	H51910	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0	5GR
H51911.03	H51911	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5	1GR
H51911.06	H51911	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5	5GR
H51912.03	H51912	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8	1GR
H51912.06	H51912	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8	5GR
H51914.03	H51914	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,9	1190376-24-9	1GR
H51914.06	H51914	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,9	1190376-24-9	5GR
H51921.03	H51921	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7	1GR
H51921.06	H51921	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7	5GR
H51922.03	H51922	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4	1GR
H51922.06	H51922	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4	5GR
H51923.03	H51923	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic aci	1315281-49-2	1GR
H51923.06	H51923	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic aci	1315281-49-2	5GR
H51925.03	H51925	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8	1GR
H51925.06	H51925	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8	5GR
H51927.03	H51927	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8	1GR
H51927.MD	H51927	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8	250MG
H51932.03	H51932	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	1244855-68-2	1GR
H51932.06	H51932	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	1244855-68-2	5GR
H51939.03	H51939	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester,	883738-19-0	1GR
H51939.06	H51939	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester,	883738-19-0	5GR
H51941.03	H51941	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol es	1206641-45-3	1GR
H51941.06	H51941	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol es	1206641-45-3	5GR
H51942.03	H51942	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacc		1GR
H51942.06	H51942	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacc		5GR
H51943.03	H51943	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol es		1GR
H51943.06	H51943	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol es		5GR
H51944.03	H51944	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	1357387-29-1	1GR
H51944.06	H51944	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	1357387-29-1	5GR
H51945.03	H51945	1-Benzylindole-5-boronic acid pinacol ester, 95%	1206163-56-5	1GR
H51945.06	H51945	1-Benzylindole-5-boronic acid pinacol ester, 95%	1206163-56-5	5GR
H51946.03	H51946	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	267221-88-5	1GR
H51946.06	H51946	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	267221-88-5	5GR
H51947.03	H51947	Fluorene-2-boronic acid pinacol ester, 95%	922706-40-9	1GR
H51947.06	H51947	Fluorene-2-boronic acid pinacol ester, 95%	922706-40-9	5GR
H51949.03	H51949	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	1350626-27-5	1GR
H51949.06	H51949	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	1350626-27-5	5GR
H51950.03	H51950	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5	1GR
H51950.06	H51950	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5	5GR

H51952.03	H51952	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	1217891-71-8	1GR
H51952.06	H51952	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	1217891-71-8	5GR
H51953.03	H51953	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	302554-81-0	1GR
H51953.06	H51953	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	302554-81-0	5GR
H51954.03	H51954	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9	1GR
H51954.06	H51954	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9	5GR
H51955.03	H51955	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6	1GR
H51955.06	H51955	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6	5GR
H51956.03	H51956	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8	1GR
H51956.06	H51956	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8	5GR
H51960.06	H51960	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6	5GR
H51960.14	H51960	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6	25GR
H51961.06	H51961	N-Boc-D-pipecolinic acid, 98%	28697-17-8	5GR
H51961.14	H51961	N-Boc-D-pipecolinic acid, 98%	28697-17-8	25GR
H51962.03	H51962	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2	1GR
H51962.06	H51962	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2	5GR
H51964.03	H51964	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5	1GR
H51964.06	H51964	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5	5GR
H51965.03	H51965	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1	1GR
H51965.06	H51965	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1	5GR
H51966.03	H51966	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1	1GR
H51966.06	H51966	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1	5GR
H51967.03	H51967	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2	1GR
H51967.06	H51967	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2	5GR
H51969.03	H51969	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9	1GR
H51969.06	H51969	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9	5GR
H51970.03	H51970	4-Amino-L-phenylalanine, 95%	943-80-6	1GR
H51970.06	H51970	4-Amino-L-phenylalanine, 95%	943-80-6	5GR
H51970.MD	H51970	4-Amino-L-phenylalanine, 95%	943-80-6	250MG
H51971.03	H51971	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	1GR
H51971.06	H51971	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	5GR
H51971.MD	H51971	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	250MG
H51972.03	H51972	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	1GR
H51972.06	H51972	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	5GR
H51972.MD	H51972	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	250MG
H51973.03	H51973	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	1GR
H51973.06	H51973	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	5GR
H51973.MD	H51973	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	250MG
H51974.03	H51974	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	1GR
H51974.06	H51974	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	5GR
H51974.MD	H51974	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	250MG
H51975.03	H51975	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	1GR
H51975.06	H51975	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	5GR
H51975.MD	H51975	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	250MG
H51976.03	H51976	N-Fmoc-L-^b-homoleucine, 95%	193887-44-4	1GR
H51976.MD	H51976	N-Fmoc-L-^b-homoleucine, 95%	193887-44-4	250MG
H51977.03	H51977	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	1GR
H51977.06	H51977	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	5GR
H51977.MD	H51977	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	250MG
H51978.03	H51978	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	1GR

H51978.06	H51978	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	5GR
H51978.MD	H51978	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	250MG
H51979.03	H51979	4-Iodo-L-phenylalanine, 95%	24250-85-9	1GR
H51979.06	H51979	4-Iodo-L-phenylalanine, 95%	24250-85-9	5GR
H51979.MD	H51979	4-Iodo-L-phenylalanine, 95%	24250-85-9	250MG
H51980.03	H51980	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	1GR
H51980.06	H51980	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	5GR
H51980.MD	H51980	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	250MG
H51981.03	H51981	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	1GR
H51981.06	H51981	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	5GR
H51981.MD	H51981	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	250MG
H51982.03	H51982	4-Chloro-D-phenylalanine, 95%	14091-08-8	1GR
H51982.06	H51982	4-Chloro-D-phenylalanine, 95%	14091-08-8	5GR
H51982.MD	H51982	4-Chloro-D-phenylalanine, 95%	14091-08-8	250MG
H51983.03	H51983	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	1GR
H51983.06	H51983	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	5GR
H51983.MD	H51983	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	250MG
H51984.03	H51984	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	1GR
H51984.06	H51984	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	5GR
H51984.MD	H51984	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	250MG
H51985.03	H51985	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	1GR
H51985.06	H51985	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	5GR
H51985.MD	H51985	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	250MG
H51986.03	H51986	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	1GR
H51986.06	H51986	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	5GR
H51986.MD	H51986	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	250MG
H51987.03	H51987	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	1GR
H51987.06	H51987	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	5GR
H51987.MD	H51987	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	250MG
H51988.03	H51988	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	1GR
H51988.06	H51988	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	5GR
H51988.MD	H51988	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	250MG
H51989.03	H51989	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	1GR
H51989.06	H51989	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	5GR
H51989.MD	H51989	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	250MG
H51990.03	H51990	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	1GR
H51990.06	H51990	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	5GR
H51990.MD	H51990	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	250MG
H52002.03	H52002	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0	1GR
H52002.06	H52002	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0	5GR
H52002.MD	H52002	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0	250MG
H52003.03	H52003	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0	1GR
H52003.06	H52003	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0	5GR
H52003.MD	H52003	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0	250MG
H52004.03	H52004	2-Cyclopropyl-D-alanine, 95%	121786-39-8	1GR
H52004.MD	H52004	2-Cyclopropyl-D-alanine, 95%	121786-39-8	250MG
H52008.03	H52008	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3	1GR
H52008.MD	H52008	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3	250MG
H52010.03	H52010	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8	1GR
H52010.MD	H52010	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8	250MG

H52013.03	H52013	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6	1GR
H52013.MD	H52013	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6	250MG
H52015.03	H52015	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	1GR
H52015.06	H52015	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	5GR
H52015.MD	H52015	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	250MG
H52018.03	H52018	3-Chloro-L-phenylalanine, 95%	80126-51-8	1GR
H52018.06	H52018	3-Chloro-L-phenylalanine, 95%	80126-51-8	5GR
H52018.MD	H52018	3-Chloro-L-phenylalanine, 95%	80126-51-8	250MG
H52019.03	H52019	2-Benzyl-D-proline hydrochloride, 95%	1111130-04-1	1GR
H52019.MD	H52019	2-Benzyl-D-proline hydrochloride, 95%	1111130-04-1	250MG
H52022.03	H52022	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2	1GR
H52022.MD	H52022	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2	250MG
H52024.03	H52024	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	1GR
H52024.06	H52024	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	5GR
H52024.MD	H52024	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	250MG
H52027.03	H52027	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	1GR
H52027.06	H52027	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	5GR
H52027.MD	H52027	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	250MG
H52028.03	H52028	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1	1GR
H52028.06	H52028	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1	5GR
H52028.MD	H52028	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1	250MG
H52031.03	H52031	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	1GR
H52031.06	H52031	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	5GR
H52031.MD	H52031	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	250MG
H52034.03	H52034	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	1GR
H52034.06	H52034	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	5GR
H52034.MD	H52034	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	250MG
H52035.03	H52035	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	959573-42-3	1GR
H52035.MD	H52035	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	959573-42-3	250MG
H52037.03	H52037	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0	1GR
H52037.06	H52037	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0	5GR
H52037.MD	H52037	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0	250MG
H52040.03	H52040	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4	1GR
H52040.MD	H52040	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4	250MG
H52041.03	H52041	trans-4-Benzyl-L-proline hydrochloride, 95%	1279049-67-0	1GR
H52041.MD	H52041	trans-4-Benzyl-L-proline hydrochloride, 95%	1279049-67-0	250MG
H52047.03	H52047	3-Methyl-L-phenylalanine, 95%	114926-37-3	1GR
H52047.06	H52047	3-Methyl-L-phenylalanine, 95%	114926-37-3	5GR
H52047.MD	H52047	3-Methyl-L-phenylalanine, 95%	114926-37-3	250MG
H52052.03	H52052	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8	1GR
H52052.MD	H52052	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8	250MG
H52053.03	H52053	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	1GR
H52053.06	H52053	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	5GR
H52053.MD	H52053	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	250MG
H52054.03	H52054	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	1GR
H52054.06	H52054	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	5GR
H52054.MD	H52054	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	250MG
H52055.03	H52055	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4	1GR
H52055.MD	H52055	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4	250MG
H52056.03	H52056	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	1GR

H52056.06	H52056	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	5GR
H52056.MD	H52056	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	250MG
H52057.03	H52057	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	1GR
H52057.06	H52057	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	5GR
H52057.MD	H52057	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	250MG
H52058.03	H52058	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	1GR
H52058.06	H52058	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	5GR
H52058.MD	H52058	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	250MG
H52059.03	H52059	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	1GR
H52059.06	H52059	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	5GR
H52059.MD	H52059	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	250MG
H52060.03	H52060	N-Fmoc-L-^b-homoproline, 95%	193693-60-6	1GR
H52060.MD	H52060	N-Fmoc-L-^b-homoproline, 95%	193693-60-6	250MG
H52062.03	H52062	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	1GR
H52062.06	H52062	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	5GR
H52062.MD	H52062	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	250MG
H52063.03	H52063	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	1GR
H52063.06	H52063	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	5GR
H52063.MD	H52063	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	250MG
H52065.03	H52065	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	203854-51-7	1GR
H52065.MD	H52065	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	203854-51-7	250MG
H52066.03	H52066	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0	1GR
H52066.MD	H52066	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0	250MG
H52067.03	H52067	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	1GR
H52067.06	H52067	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	5GR
H52067.MD	H52067	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	250MG
H52069.03	H52069	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	1GR
H52069.06	H52069	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	5GR
H52069.MD	H52069	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	250MG
H52070.03	H52070	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	1GR
H52070.06	H52070	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	5GR
H52070.MD	H52070	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	250MG
H52071.03	H52071	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	1GR
H52071.06	H52071	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	5GR
H52071.MD	H52071	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	250MG
H52072.03	H52072	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	1GR
H52072.06	H52072	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	5GR
H52072.MD	H52072	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	250MG
H52073.03	H52073	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	1GR
H52073.06	H52073	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	5GR
H52073.MD	H52073	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	250MG
H52074.03	H52074	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	1GR
H52074.06	H52074	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	5GR
H52074.MD	H52074	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	250MG
H52080.03	H52080	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9	1GR
H52080.MD	H52080	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9	250MG
H52082.03	H52082	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	1GR
H52082.06	H52082	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	5GR
H52082.MD	H52082	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	250MG
H52083.03	H52083	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	1GR

H52083.06	H52083	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	5GR
H52083.MD	H52083	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	250MG
H52084.03	H52084	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	1GR
H52084.06	H52084	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	5GR
H52084.MD	H52084	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	250MG
H52085.03	H52085	D-^b-Homoproline hydrochloride, 95%	439918-59-9	1GR
H52085.MD	H52085	D-^b-Homoproline hydrochloride, 95%	439918-59-9	250MG
H52097.03	H52097	2-Allyl-L-glycine, 95%	195316-72-4	1GR
H52097.MD	H52097	2-Allyl-L-glycine, 95%	195316-72-4	250MG
H52099.03	H52099	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0	1GR
H52099.MD	H52099	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0	250MG
H52101.03	H52101	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	1GR
H52101.06	H52101	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	5GR
H52101.MD	H52101	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	250MG
H52108.03	H52108	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1	1GR
H52108.06	H52108	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1	5GR
H52108.MD	H52108	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1	250MG
H52111.03	H52111	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 9	270082-22-9	1GR
H52111.MD	H52111	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 9	270082-22-9	250MG
H52112.03	H52112	2-Allyl-D-glycine, 95%	54594-06-8	1GR
H52112.MD	H52112	2-Allyl-D-glycine, 95%	54594-06-8	250MG
H52114.03	H52114	3-Bromo-L-phenylalanine, 95%	82311-69-1	1GR
H52114.MD	H52114	3-Bromo-L-phenylalanine, 95%	82311-69-1	250MG
H52115.03	H52115	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	401915-53-5	1GR
H52115.MD	H52115	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	401915-53-5	250MG
H52117.03	H52117	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	1GR
H52117.06	H52117	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	5GR
H52117.MD	H52117	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	250MG
H52122.03	H52122	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5	1GR
H52122.MD	H52122	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5	250MG
H52127.03	H52127	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	1GR
H52127.06	H52127	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	5GR
H52127.MD	H52127	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	250MG
H52128.03	H52128	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5	1GR
H52128.MD	H52128	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5	250MG
H52132.03	H52132	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	1GR
H52132.06	H52132	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	5GR
H52132.MD	H52132	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	250MG
H52135.03	H52135	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4	1GR
H52135.MD	H52135	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4	250MG
H52136.03	H52136	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8	1GR
H52136.MD	H52136	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8	250MG
H52137.03	H52137	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6	1GR
H52137.MD	H52137	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6	250MG
H52140.03	H52140	4-Nitrothiobenzamide, 97%	26060-30-0	1GR
H52140.06	H52140	4-Nitrothiobenzamide, 97%	26060-30-0	5GR
H52141.03	H52141	4-Methoxybenzamidoxime, 97%	5373-87-5	1GR
H52141.06	H52141	4-Methoxybenzamidoxime, 97%	5373-87-5	5GR
H52144.03	H52144	3-Methoxybenzamidoxime, 97%	73647-50-4	1GR
H52144.06	H52144	3-Methoxybenzamidoxime, 97%	73647-50-4	5GR

H52145.03	H52145	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		1GR
H52145.MD	H52145	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		250MG
H52147.03	H52147	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		1GR
H52147.MD	H52147	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		250MG
H52152.03	H52152	3-Nitrothiobenzamide, 97%	70102-34-0	1GR
H52152.06	H52152	3-Nitrothiobenzamide, 97%	70102-34-0	5GR
H52155.03	H52155	2-Methyl-4-(4-pyridyl)thiazole, 97%		1GR
H52155.06	H52155	2-Methyl-4-(4-pyridyl)thiazole, 97%		5GR
H52156.03	H52156	Isophthalamidoxime, 97%	15325-51-6	1GR
H52156.06	H52156	Isophthalamidoxime, 97%	15325-51-6	5GR
H52159.03	H52159	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1	1GR
H52159.06	H52159	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1	5GR
H52161.03	H52161	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7	1GR
H52161.06	H52161	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7	5GR
H52166.03	H52166	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	1GR
H52166.06	H52166	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	5GR
H52166.MD	H52166	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	250MG
H52167.03	H52167	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	1GR
H52167.06	H52167	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	5GR
H52167.MD	H52167	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	250MG
H52168.03	H52168	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	1GR
H52168.06	H52168	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	5GR
H52168.MD	H52168	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	250MG
H52169.03	H52169	3,3-Diphenyl-L-alanine, 95%	149597-92-2	1GR
H52169.06	H52169	3,3-Diphenyl-L-alanine, 95%	149597-92-2	5GR
H52169.MD	H52169	3,3-Diphenyl-L-alanine, 95%	149597-92-2	250MG
H52170.03	H52170	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	1GR
H52170.06	H52170	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	5GR
H52170.MD	H52170	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	250MG
H52171.03	H52171	N-Fmoc-L-propargylglycine, 95%	198561-07-8	1GR
H52171.06	H52171	N-Fmoc-L-propargylglycine, 95%	198561-07-8	5GR
H52171.MD	H52171	N-Fmoc-L-propargylglycine, 95%	198561-07-8	250MG
H52172.03	H52172	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	1GR
H52172.06	H52172	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	5GR
H52172.MD	H52172	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	250MG
H52173.03	H52173	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0	1GR
H52173.MD	H52173	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0	250MG
H52174.03	H52174	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6	1GR
H52174.MD	H52174	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6	250MG
H52175.03	H52175	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3	1GR
H52175.MD	H52175	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3	250MG
H52176.03	H52176	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	1GR
H52176.06	H52176	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	5GR
H52176.MD	H52176	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	250MG
H52177.03	H52177	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	1GR
H52177.06	H52177	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	5GR
H52177.MD	H52177	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	250MG
H52179.03	H52179	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	1GR
H52179.06	H52179	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	5GR
H52179.MD	H52179	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	250MG

H52180.03	H52180	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5	1GR
H52180.MD	H52180	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5	250MG
H52181.03	H52181	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	1GR
H52181.06	H52181	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	5GR
H52181.MD	H52181	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	250MG
H52182.03	H52182	N-Fmoc-L-^b-homovaline, 95%	172695-33-9	1GR
H52182.MD	H52182	N-Fmoc-L-^b-homovaline, 95%	172695-33-9	250MG
H52184.03	H52184	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2	1GR
H52184.MD	H52184	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2	250MG
H52186.03	H52186	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3	1GR
H52186.MD	H52186	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3	250MG
H52187.03	H52187	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7	1GR
H52187.MD	H52187	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7	250MG
H52188.03	H52188	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3	1GR
H52188.MD	H52188	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3	250MG
H52189.03	H52189	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	203854-47-1	1GR
H52189.MD	H52189	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	203854-47-1	250MG
H52190.03	H52190	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5	1GR
H52190.MD	H52190	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5	250MG
H52191.03	H52191	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	254101-10-5	1GR
H52191.MD	H52191	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	254101-10-5	250MG
H52192.03	H52192	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	219967-69-8	1GR
H52192.MD	H52192	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	219967-69-8	250MG
H52193.03	H52193	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	1GR
H52193.06	H52193	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	5GR
H52193.MD	H52193	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	250MG
H52194.03	H52194	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3	1GR
H52194.MD	H52194	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3	250MG
H52198.03	H52198	3-(Hydroxymethyl)benzamidoxime, 97%		1GR
H52198.06	H52198	3-(Hydroxymethyl)benzamidoxime, 97%		5GR
H52203.03	H52203	3,4-Dimethoxybenzamidoxime, 97%		1GR
H52203.06	H52203	3,4-Dimethoxybenzamidoxime, 97%		5GR
H52204.03	H52204	Naphthalene-1-thiocarboxamide, 97%	20300-10-1	1GR
H52204.06	H52204	Naphthalene-1-thiocarboxamide, 97%	20300-10-1	5GR
H52205.03	H52205	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1	1GR
H52205.06	H52205	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1	5GR
H52212.03	H52212	3-Nitrobenzamidoxime, 97%	5023-94-9	1GR
H52212.06	H52212	3-Nitrobenzamidoxime, 97%	5023-94-9	5GR
H52213.03	H52213	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-78-9	1GR
H52213.06	H52213	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-78-9	5GR
H52213.MD	H52213	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-78-9	250MG
H52215.03	H52215	4-Nitrobenzamidoxime, 97%	1613-86-1	1GR
H52215.06	H52215	4-Nitrobenzamidoxime, 97%	1613-86-1	5GR
H52216.03	H52216	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		1GR
H52216.MD	H52216	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		250MG
H52221.03	H52221	Terephthalamidoxime, 97%	6051-62-3	1GR
H52221.06	H52221	Terephthalamidoxime, 97%	6051-62-3	5GR
H52223.03	H52223	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5	1GR
H52223.06	H52223	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5	5GR
H52226.03	H52226	2-Bromo-5-methyl-4-phenylthiazole, 97%		1GR

H52226.06	H52226	2-Bromo-5-methyl-4-phenylthiazole, 97%		5GR
H52227.03	H52227	3-Ethoxythiobenzamide, 97%	747411-11-6	1GR
H52227.06	H52227	3-Ethoxythiobenzamide, 97%	747411-11-6	5GR
H52232.03	H52232	Methyl 2-pyridyl ketoxime, 97%	1758-54-9	1GR
H52232.06	H52232	Methyl 2-pyridyl ketoxime, 97%	1758-54-9	5GR
H52236.03	H52236	3-Hydroxythiobenzamide, 97%	104317-54-6	1GR
H52236.06	H52236	3-Hydroxythiobenzamide, 97%	104317-54-6	5GR
H52237.03	H52237	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5	1GR
H52237.06	H52237	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5	5GR
H52238.03	H52238	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0	1GR
H52238.06	H52238	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0	5GR
H52243.03	H52243	2-Amino-4,5-dimethoxythiobenzamide, 97%		1GR
H52243.06	H52243	2-Amino-4,5-dimethoxythiobenzamide, 97%		5GR
H52243.MD	H52243	2-Amino-4,5-dimethoxythiobenzamide, 97%		250MG
H52245.03	H52245	2-Bromo-4-phenylthiazole, 97%	57516-16-2	1GR
H52245.06	H52245	2-Bromo-4-phenylthiazole, 97%	57516-16-2	5GR
H52247.03	H52247	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		1GR
H52247.06	H52247	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		5GR
H52247.MD	H52247	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		250MG
H52249.03	H52249	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8	1GR
H52249.06	H52249	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8	5GR
H52250.03	H52250	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		1GR
H52250.06	H52250	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		5GR
H52250.MD	H52250	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		250MG
H52252.03	H52252	2-Chlorothionicotinamide, 97%	1240596-59-1	1GR
H52252.06	H52252	2-Chlorothionicotinamide, 97%	1240596-59-1	5GR
H52259.03	H52259	4-Ethylbenzamidoxime, 97%		1GR
H52259.06	H52259	4-Ethylbenzamidoxime, 97%		5GR
H52261.03	H52261	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		1GR
H52261.MD	H52261	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		250MG
H52263.03	H52263	2-Chlorothioisonicotinamide, 97%		1GR
H52263.06	H52263	2-Chlorothioisonicotinamide, 97%		5GR
H52266.03	H52266	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	639816-37-8	1GR
H52266.06	H52266	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	639816-37-8	5GR
H52267.03	H52267	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5	1GR
H52267.06	H52267	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5	5GR
H52269.03	H52269	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 9	933987-10-1	1GR
H52269.06	H52269	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 9	933987-10-1	5GR
H52270.03	H52270	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid p	832114-11-1	1GR
H52270.06	H52270	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid p	832114-11-1	5GR
H52271.03	H52271	9-Benzyl-6-chloro-7-deazapurine, 95%		1GR
H52271.06	H52271	9-Benzyl-6-chloro-7-deazapurine, 95%		5GR
H52274.03	H52274	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4	1GR
H52274.06	H52274	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4	5GR
H52275.03	H52275	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	1244855-59-1	1GR
H52275.06	H52275	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	1244855-59-1	5GR
H52279.03	H52279	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1	1GR
H52279.06	H52279	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1	5GR
H52280.03	H52280	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%		1GR
H52280.06	H52280	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%		5GR

H52281.03	H52281	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%		1GR
H52281.06	H52281	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%		5GR
H52282.03	H52282	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%		1GR
H52282.06	H52282	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%		5GR
H52283.03	H52283	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8	1GR
H52283.06	H52283	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8	5GR
H52285.03	H52285	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%		1GR
H52285.06	H52285	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%		5GR
H52286.03	H52286	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 9	2096997-15-6	1GR
H52286.06	H52286	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 9	2096997-15-6	5GR
H52288.14	H52288	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5	25GR
H52288.22	H52288	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5	100GR
H52289.03	H52289	(2-Aminoethoxy)acetic acid, 98%	10366-71-9	1GR
H52289.06	H52289	(2-Aminoethoxy)acetic acid, 98%	10366-71-9	5GR
H52290.03	H52290	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	1GR
H52290.06	H52290	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	5GR
H52290.MD	H52290	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	250MG
H52291.03	H52291	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9	1GR
H52291.MD	H52291	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9	250MG
H52292.03	H52292	2'-Deoxyinosine, 98+%	890-38-0	1GR
H52292.06	H52292	2'-Deoxyinosine, 98+%	890-38-0	5GR
H52292.MD	H52292	2'-Deoxyinosine, 98+%	890-38-0	250MG
H52293.03	H52293	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	1GR
H52293.06	H52293	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	5GR
H52293.MD	H52293	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	250MG
H52294.03	H52294	Azetidine-3-carboxylic acid, 98+%	36476-78-5	1GR
H52294.06	H52294	Azetidine-3-carboxylic acid, 98+%	36476-78-5	5GR
H52294.MD	H52294	Azetidine-3-carboxylic acid, 98+%	36476-78-5	250MG
H52295.03	H52295	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4	1GR
H52295.MD	H52295	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4	250MG
H52297.03	H52297	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	1GR
H52297.06	H52297	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	5GR
H52297.MD	H52297	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	250MG
H52298.03	H52298	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	1GR
H52298.06	H52298	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	5GR
H52298.MD	H52298	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	250MG
H52299.03	H52299	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	1GR
H52299.06	H52299	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	5GR
H52299.MD	H52299	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	250MG
H52301.03	H52301	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6	1GR
H52301.MD	H52301	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6	250MG
H52302.03	H52302	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0	1GR
H52302.06	H52302	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0	5GR
H52302.MD	H52302	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0	250MG
H52303.03	H52303	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	1GR
H52303.06	H52303	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	5GR
H52303.MD	H52303	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	250MG
H52304.03	H52304	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1	1GR
H52304.06	H52304	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1	5GR
H52304.MD	H52304	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1	250MG

H52305.03	H52305	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5	1GR
H52305.MD	H52305	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5	250MG
H52306.03	H52306	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	1GR
H52306.06	H52306	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	5GR
H52306.MD	H52306	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	250MG
H52308.03	H52308	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	1GR
H52308.06	H52308	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	5GR
H52308.MD	H52308	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	250MG
H52309.03	H52309	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	1GR
H52309.06	H52309	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	5GR
H52309.MD	H52309	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	250MG
H52311.03	H52311	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6	1GR
H52311.MD	H52311	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6	250MG
H52312.03	H52312	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7	1GR
H52312.MD	H52312	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7	250MG
H52313.03	H52313	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0	1GR
H52313.MD	H52313	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0	250MG
H52316.03	H52316	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%		1GR
H52316.MD	H52316	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%		250MG
H52317.03	H52317	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2	1GR
H52317.MD	H52317	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2	250MG
H52318.03	H52318	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	1GR
H52318.06	H52318	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	5GR
H52318.MD	H52318	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	250MG
H52319.03	H52319	Propiolamide, 96%	7341-96-0	1GR
H52319.06	H52319	Propiolamide, 96%	7341-96-0	5GR
H52319.MD	H52319	Propiolamide, 96%	7341-96-0	250MG
H52320.03	H52320	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5	1GR
H52320.MD	H52320	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5	250MG
H52324.03	H52324	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	1GR
H52324.06	H52324	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	5GR
H52324.MD	H52324	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	250MG
H52325.03	H52325	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	1GR
H52325.06	H52325	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	5GR
H52325.MD	H52325	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	250MG
H52328.03	H52328	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6	1GR
H52328.MD	H52328	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6	250MG
H52330.03	H52330	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0	1GR
H52330.MD	H52330	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0	250MG
H52332.03	H52332	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H52332.MD	H52332	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H52335.03	H52335	Ethyl 2-bromonicotinate, 96%	53087-78-8	1GR
H52335.MD	H52335	Ethyl 2-bromonicotinate, 96%	53087-78-8	250MG
H52336.03	H52336	4-Bromo-2-fluorobenzamide, 96%	292621-45-5	1GR
H52336.MD	H52336	4-Bromo-2-fluorobenzamide, 96%	292621-45-5	250MG
H52337.03	H52337	7-Iodooxindole, 96%	31676-49-0	1GR
H52337.MD	H52337	7-Iodooxindole, 96%	31676-49-0	250MG
H52341.03	H52341	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0	1GR
H52341.MD	H52341	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0	250MG
H52343.03	H52343	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	1GR

H52343.06	H52343	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	5GR
H52343.MD	H52343	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	250MG
H52344.03	H52344	7-Iodoisatin, 97%	20780-78-3	1GR
H52344.MD	H52344	7-Iodoisatin, 97%	20780-78-3	250MG
H52345.03	H52345	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	1GR
H52345.06	H52345	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	5GR
H52345.MD	H52345	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	250MG
H52347.03	H52347	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	1GR
H52347.06	H52347	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	5GR
H52347.MD	H52347	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	250MG
H52349.03	H52349	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	1GR
H52349.06	H52349	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	5GR
H52349.MD	H52349	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	250MG
H52350.03	H52350	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9	1GR
H52350.MD	H52350	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9	250MG
H52351.03	H52351	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6	1GR
H52351.MD	H52351	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6	250MG
H52352.03	H52352	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7	1GR
H52352.MD	H52352	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7	250MG
H52355.03	H52355	4-Bromofuran-2-carboxamide, 96%	957345-95-8	1GR
H52355.06	H52355	4-Bromofuran-2-carboxamide, 96%	957345-95-8	5GR
H52355.MD	H52355	4-Bromofuran-2-carboxamide, 96%	957345-95-8	250MG
H52356.03	H52356	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%		1GR
H52356.MD	H52356	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%		250MG
H52357.03	H52357	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6	1GR
H52357.MD	H52357	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6	250MG
H52358.03	H52358	5-Bromo-1-isoindolinone, 96%	552330-86-6	1GR
H52358.MD	H52358	5-Bromo-1-isoindolinone, 96%	552330-86-6	250MG
H52359.03	H52359	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	1GR
H52359.06	H52359	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	5GR
H52359.MD	H52359	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	250MG
H52364.03	H52364	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	1GR
H52364.06	H52364	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	5GR
H52364.MD	H52364	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	250MG
H52365.03	H52365	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	1GR
H52365.06	H52365	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	5GR
H52365.MD	H52365	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	250MG
H52367.03	H52367	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	1GR
H52367.06	H52367	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	5GR
H52367.MD	H52367	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	250MG
H52368.03	H52368	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	1GR
H52368.06	H52368	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	5GR
H52368.MD	H52368	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	250MG
H52370.03	H52370	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	1GR
H52370.06	H52370	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	5GR
H52370.MD	H52370	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	250MG
H52371.03	H52371	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	1GR
H52371.06	H52371	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	5GR
H52371.MD	H52371	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	250MG
H52373.03	H52373	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	1GR

H52373.06	H52373	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	5GR
H52373.MD	H52373	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	250MG
H52374.03	H52374	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	1GR
H52374.06	H52374	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	5GR
H52374.MD	H52374	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	250MG
H52375.03	H52375	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	1GR
H52375.06	H52375	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	5GR
H52375.MD	H52375	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	250MG
H52377.03	H52377	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	1GR
H52377.06	H52377	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	5GR
H52377.MD	H52377	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	250MG
H52380.03	H52380	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	1GR
H52380.06	H52380	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	5GR
H52380.MD	H52380	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	250MG
H52381.03	H52381	6-Bromo-1-tetralone, 96%	66361-67-9	1GR
H52381.MD	H52381	6-Bromo-1-tetralone, 96%	66361-67-9	250MG
H52382.03	H52382	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	1GR
H52382.06	H52382	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	5GR
H52382.MD	H52382	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	250MG
H52384.03	H52384	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		1GR
H52384.06	H52384	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		5GR
H52384.MD	H52384	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		250MG
H52387.03	H52387	3-Chloro-1,2,4-triazole, 97+%	6818-99-1	1GR
H52387.MD	H52387	3-Chloro-1,2,4-triazole, 97+%	6818-99-1	250MG
H52389.03	H52389	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	1GR
H52389.06	H52389	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	5GR
H52389.MD	H52389	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	250MG
H52392.03	H52392	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	1GR
H52392.06	H52392	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	5GR
H52392.MD	H52392	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	250MG
H52395.03	H52395	(2-tert-Butylphenoxy)acetonitrile, 97+%		1GR
H52395.06	H52395	(2-tert-Butylphenoxy)acetonitrile, 97+%		5GR
H52395.MD	H52395	(2-tert-Butylphenoxy)acetonitrile, 97+%		250MG
H52396.03	H52396	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%		1GR
H52396.MD	H52396	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%		250MG
H52397.03	H52397	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	1GR
H52397.06	H52397	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	5GR
H52397.MD	H52397	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	250MG
H52398.03	H52398	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8	1GR
H52398.MD	H52398	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8	250MG
H52400.03	H52400	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	1GR
H52400.06	H52400	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	5GR
H52400.MD	H52400	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	250MG
H52403.03	H52403	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	1GR
H52403.06	H52403	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	5GR
H52403.MD	H52403	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	250MG
H52404.03	H52404	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	1GR
H52404.06	H52404	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	5GR
H52404.MD	H52404	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	250MG
H52405.03	H52405	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	1GR

H52405.06	H52405	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	5GR
H52405.MD	H52405	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	250MG
H52407.03	H52407	2-Bromo-1-methylimidazole, 95%	16681-59-7	1GR
H52407.06	H52407	2-Bromo-1-methylimidazole, 95%	16681-59-7	5GR
H52409.03	H52409	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4	1GR
H52409.MD	H52409	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4	250MG
H52410.03	H52410	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	1GR
H52410.06	H52410	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	5GR
H52410.MD	H52410	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	250MG
H52411.03	H52411	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphiny		1GR
H52411.MD	H52411	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphiny		250MG
H52412.03	H52412	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	1GR
H52412.06	H52412	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	5GR
H52412.MD	H52412	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	250MG
H52414.03	H52414	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3	1GR
H52414.06	H52414	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3	5GR
H52416.06	H52416	1-Boc-D-nipecotic acid, 97%	163438-09-3	5GR
H52416.14	H52416	1-Boc-D-nipecotic acid, 97%	163438-09-3	25GR
H52418.03	H52418	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6	1GR
H52418.MD	H52418	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6	250MG
H52419.03	H52419	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	1GR
H52419.06	H52419	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	5GR
H52419.MD	H52419	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	250MG
H52421.03	H52421	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7	1GR
H52421.MD	H52421	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7	250MG
H52424.03	H52424	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3	1GR
H52424.MD	H52424	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3	250MG
H52425.03	H52425	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0	1GR
H52425.06	H52425	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0	5GR
H52427.MC	H52427	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5	100MG
H52427.ME	H52427	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5	500MG
H52428.03	H52428	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	1GR
H52428.06	H52428	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	5GR
H52428.MD	H52428	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	250MG
H52429.03	H52429	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1	1GR
H52429.MD	H52429	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1	250MG
H52433.03	H52433	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3	1GR
H52433.MD	H52433	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3	250MG
H52435.03	H52435	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7	1GR
H52435.06	H52435	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7	5GR
H52436.03	H52436	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4	1GR
H52436.MD	H52436	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4	250MG
H52437.03	H52437	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6	1GR
H52437.MD	H52437	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6	250MG
H52438.MD	H52438	4-(1-Pyrrolylsulfonyl)benzeneboronic acid, 98%	913835-90-2	250MG
H52441.03	H52441	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6	1GR
H52441.MD	H52441	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6	250MG
H52442.03	H52442	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2	1GR
H52442.06	H52442	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2	5GR
H52445.03	H52445	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0	1GR

H52445.06	H52445	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0	5GR
H52448.03	H52448	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1	1GR
H52448.MD	H52448	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1	250MG
H52450.03	H52450	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6	1GR
H52450.06	H52450	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6	5GR
H52451.03	H52451	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6	1GR
H52451.MD	H52451	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6	250MG
H52453.03	H52453	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6	1GR
H52453.MD	H52453	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6	250MG
H52454.03	H52454	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6	1GR
H52454.MD	H52454	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6	250MG
H52456.03	H52456	4-Benzamidobenzeneboronic acid, 95%	397843-80-0	1GR
H52456.MD	H52456	4-Benzamidobenzeneboronic acid, 95%	397843-80-0	250MG
H52462.03	H52462	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6	1GR
H52462.MD	H52462	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6	250MG
H52463.MD	H52463	5-(Methylthio)pyridine-3-boronic acid, 96%	477251-98-2	250MG
H52465.03	H52465	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	1GR
H52465.06	H52465	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	5GR
H52465.14	H52465	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	25GR
H52467.03	H52467	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	1GR
H52467.06	H52467	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	5GR
H52467.MD	H52467	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	250MG
H52468.03	H52468	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0	1GR
H52468.06	H52468	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0	5GR
H52471.03	H52471	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1	1GR
H52471.MD	H52471	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1	250MG
H52473.03	H52473	4-(Diethylsulfamoyl)benzeneboronic acid, 98%	850568-76-2	1GR
H52473.MD	H52473	4-(Diethylsulfamoyl)benzeneboronic acid, 98%	850568-76-2	250MG
H52479.03	H52479	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3	1GR
H52479.MD	H52479	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3	250MG
H52482.03	H52482	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9	1GR
H52482.MD	H52482	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9	250MG
H52483.03	H52483	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6	1GR
H52483.06	H52483	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6	5GR
H52486.03	H52486	4-(Benzylcarbamoyl)benzeneboronic acid, 98%	252663-47-1	1GR
H52486.MD	H52486	4-(Benzylcarbamoyl)benzeneboronic acid, 98%	252663-47-1	250MG
H52487.03	H52487	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1	1GR
H52487.MD	H52487	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1	250MG
H52489.03	H52489	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6	1GR
H52489.06	H52489	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6	5GR
H52491.03	H52491	2,4,6-Trichlorobenzeneboronic acid, 98%	73852-18-3	1GR
H52491.MD	H52491	2,4,6-Trichlorobenzeneboronic acid, 98%	73852-18-3	250MG
H52493.03	H52493	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2	1GR
H52493.MD	H52493	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2	250MG
H52497.03	H52497	5-Bromo-2-methoxybenzeneboronic acid, 97%	89694-45-1	1GR
H52497.06	H52497	5-Bromo-2-methoxybenzeneboronic acid, 97%	89694-45-1	5GR
H52498.03	H52498	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6	1GR
H52498.MD	H52498	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6	250MG
H52499.03	H52499	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol est	874290-95-6	1GR
H52499.MD	H52499	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol est	874290-95-6	250MG

H52502.03	H52502	2-Phenylethylboronic acid, 98%	34420-17-2	1GR
H52502.06	H52502	2-Phenylethylboronic acid, 98%	34420-17-2	5GR
H52509.03	H52509	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5	1GR
H52509.MD	H52509	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5	250MG
H52510.03	H52510	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	1GR
H52510.06	H52510	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	5GR
H52510.MD	H52510	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	250MG
H52511.03	H52511	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1	1GR
H52511.MD	H52511	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1	250MG
H52513.03	H52513	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1	1GR
H52513.MD	H52513	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1	250MG
H52515.03	H52515	5-Chloropyridine-2-boronic acid, 95%	652148-91-9	1GR
H52515.MD	H52515	5-Chloropyridine-2-boronic acid, 95%	652148-91-9	250MG
H52517.MD	H52517	5-Methylpyridine-2-boronic acid, 95%	372963-49-0	250MG
H52520.03	H52520	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3	1GR
H52520.MD	H52520	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3	250MG
H52526.03	H52526	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4	1GR
H52526.MD	H52526	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4	250MG
H52529.03	H52529	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0	1GR
H52529.MD	H52529	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0	250MG
H52530.03	H52530	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2	1GR
H52530.MD	H52530	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2	250MG
H52531.MD	H52531	Cyclopentene-1-boronic acid, 97%	850036-28-1	250MG
H52537.03	H52537	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochlorid	850567-38-3	1GR
H52537.MD	H52537	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochlorid	850567-38-3	250MG
H52538.03	H52538	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2	1GR
H52538.06	H52538	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2	5GR
H52539.03	H52539	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850567-28-1	1GR
H52539.MD	H52539	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850567-28-1	250MG
H52541.03	H52541	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1	1GR
H52541.MD	H52541	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1	250MG
H52542.03	H52542	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	833472-82-5	1GR
H52542.MD	H52542	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	833472-82-5	250MG
H52545.03	H52545	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	373384-14-6	1GR
H52545.MD	H52545	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	373384-14-6	250MG
H52546.03	H52546	Phenanthrene-9-boronic acid, 97%	68572-87-2	1GR
H52546.06	H52546	Phenanthrene-9-boronic acid, 97%	68572-87-2	5GR
H52547.03	H52547	2-Cyanobenzeneboronic acid 1,3-propanediol ester	172732-52-4	1GR
H52547.MD	H52547	2-Cyanobenzeneboronic acid 1,3-propanediol ester	172732-52-4	250MG
H52549.03	H52549	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4	1GR
H52549.MD	H52549	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4	250MG
H52551.03	H52551	4-Chloro-3-(cyclopropylcarbamoyl)benzeneboronic acid, 98%	871332-73-9	1GR
H52551.MD	H52551	4-Chloro-3-(cyclopropylcarbamoyl)benzeneboronic acid, 98%	871332-73-9	250MG
H52552.03	H52552	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9	1GR
H52552.06	H52552	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9	5GR
H52553.03	H52553	2-Bromoimidazole, 95%	16681-56-4	1GR
H52553.06	H52553	2-Bromoimidazole, 95%	16681-56-4	5GR
H52554.03	H52554	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0	1GR
H52554.MD	H52554	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0	250MG
H52556.03	H52556	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0	1GR

H52556.06	H52556	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0	5GR
H52558.03	H52558	1-Boc-3-iodoazetidine, 97%	254454-54-1	1GR
H52558.06	H52558	1-Boc-3-iodoazetidine, 97%	254454-54-1	5GR
H52559.03	H52559	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8	1GR
H52559.06	H52559	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8	5GR
H52561.03	H52561	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	1GR
H52561.06	H52561	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	5GR
H52561.MD	H52561	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	250MG
H52562.03	H52562	O-Methyl-L-serine hydrochloride, 97%	336100-47-1	1GR
H52562.MD	H52562	O-Methyl-L-serine hydrochloride, 97%	336100-47-1	250MG
H52563.03	H52563	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6	1GR
H52563.MD	H52563	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6	250MG
H52565.03	H52565	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	1GR
H52565.06	H52565	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	5GR
H52565.MD	H52565	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	250MG
H52566.03	H52566	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	1GR
H52566.06	H52566	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	5GR
H52566.MD	H52566	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	250MG
H52569.03	H52569	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0	1GR
H52569.MD	H52569	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0	250MG
H52570.03	H52570	N-Boc-2-methyl-L-serine, 97%	84311-19-3	1GR
H52570.MD	H52570	N-Boc-2-methyl-L-serine, 97%	84311-19-3	250MG
H52571.03	H52571	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	1GR
H52571.06	H52571	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	5GR
H52571.MD	H52571	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	250MG
H52573.03	H52573	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	1GR
H52573.06	H52573	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	5GR
H52573.MD	H52573	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	250MG
H52574.03	H52574	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	1GR
H52574.06	H52574	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	5GR
H52574.MD	H52574	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	250MG
H52575.06	H52575	1-Boc-L-nipecotic acid, 97%	88495-54-9	5GR
H52575.14	H52575	1-Boc-L-nipecotic acid, 97%	88495-54-9	25GR
H52577.03	H52577	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5	1GR
H52577.MD	H52577	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5	250MG
H52578.03	H52578	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		1GR
H52578.06	H52578	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		5GR
H52578.MD	H52578	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		250MG
H52580.03	H52580	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	165806-95-1	1GR
H52580.MD	H52580	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	165806-95-1	250MG
H52582.03	H52582	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8	1GR
H52582.06	H52582	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8	5GR
H52587.03	H52587	Potassium 2-methylthiophenyltrifluoroborate, 96%	850623-77-7	1GR
H52587.06	H52587	Potassium 2-methylthiophenyltrifluoroborate, 96%	850623-77-7	5GR
H52588.03	H52588	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8	1GR
H52588.06	H52588	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8	5GR
H52591.03	H52591	2-Chloro-3-fluorobenzeneboronic acid, 95%	871329-52-1	1GR
H52591.MD	H52591	2-Chloro-3-fluorobenzeneboronic acid, 95%	871329-52-1	250MG
H52595.03	H52595	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1	1GR
H52595.06	H52595	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1	5GR

H52600.03	H52600	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4	1GR
H52600.MD	H52600	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4	250MG
H52602.03	H52602	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1	1GR
H52602.MD	H52602	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1	250MG
H52603.03	H52603	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	1GR
H52603.06	H52603	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	5GR
H52603.14	H52603	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	25GR
H52608.03	H52608	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	850593-04-3	1GR
H52608.MD	H52608	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	850593-04-3	250MG
H52609.03	H52609	2-Cyanobenzeneboronic acid, 96%	138642-62-3	1GR
H52609.06	H52609	2-Cyanobenzeneboronic acid, 96%	138642-62-3	5GR
H52611.03	H52611	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2	1GR
H52611.06	H52611	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2	5GR
H52613.03	H52613	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8	1GR
H52613.06	H52613	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8	5GR
H52618.03	H52618	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	396131-82-1	1GR
H52618.MD	H52618	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	396131-82-1	250MG
H52619.03	H52619	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7	1GR
H52619.MD	H52619	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7	250MG
H52620.03	H52620	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7	1GR
H52620.MD	H52620	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7	250MG
H52621.03	H52621	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96	850623-45-9	1GR
H52621.06	H52621	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96	850623-45-9	5GR
H52624.03	H52624	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4	1GR
H52624.MD	H52624	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4	250MG
H52627.03	H52627	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1	1GR
H52627.MD	H52627	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1	250MG
H52628.MD	H52628	3-Sulfamoylbenzeneboronic acid, 97%	850568-74-0	250MG
H52629.03	H52629	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydr	117098-93-8	1GR
H52629.MD	H52629	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydr	117098-93-8	250MG
H52630.03	H52630	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	754226-40-9	1GR
H52630.06	H52630	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	754226-40-9	5GR
H52632.MD	H52632	4-[5-(4-Dimethylaminophenyl)-2-oxazolyl]benzeneboronic acid, 9	380499-66-1	250MG
H52635.03	H52635	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7	1GR
H52635.MD	H52635	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7	250MG
H52641.03	H52641	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5	1GR
H52641.MD	H52641	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5	250MG
H52642.03	H52642	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6	1GR
H52642.MD	H52642	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6	250MG
H52648.03	H52648	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1	1GR
H52648.06	H52648	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1	5GR
H52651.03	H52651	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7	1GR
H52651.MD	H52651	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7	250MG
H52652.03	H52652	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7	1GR
H52652.MD	H52652	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7	250MG
H52654.03	H52654	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4	1GR
H52654.06	H52654	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4	5GR
H52658.MD	H52658	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzeneboronic acid, 98%	913835-70-8	250MG
H52659.03	H52659	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9	1GR
H52659.MD	H52659	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9	250MG

H52660.03	H52660	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8	1GR
H52660.MD	H52660	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8	250MG
H52663.03	H52663	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0	1GR
H52663.MD	H52663	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0	250MG
H52665.03	H52665	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1	1GR
H52665.06	H52665	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1	5GR
H52666.03	H52666	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	94838-88-7	1GR
H52666.MD	H52666	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	94838-88-7	250MG
H52671.03	H52671	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0	1GR
H52671.06	H52671	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0	5GR
H52672.MD	H52672	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	19206-51-0	250MG
H52673.03	H52673	2-Methoxybenzeneboronic acid pinacol ester, 97%	190788-60-4	1GR
H52673.06	H52673	2-Methoxybenzeneboronic acid pinacol ester, 97%	190788-60-4	5GR
H52674.MD	H52674	3-Amino-5-nitrobenzeneboronic acid hydrochloride, 96%	389621-79-8	250MG
H52675.03	H52675	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	1GR
H52675.06	H52675	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	5GR
H52675.14	H52675	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	25GR
H52677.03	H52677	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5	1GR
H52677.06	H52677	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5	5GR
H52679.03	H52679	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	871332-74-0	1GR
H52679.MD	H52679	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	871332-74-0	250MG
H52685.03	H52685	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3	1GR
H52685.MD	H52685	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3	250MG
H52689.03	H52689	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydro	957060-89-8	1GR
H52689.MD	H52689	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydro	957060-89-8	250MG
H52690.03	H52690	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7	1GR
H52690.06	H52690	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7	5GR
H52691.03	H52691	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochlorid	850568-55-7	1GR
H52691.MD	H52691	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochlorid	850568-55-7	250MG
H52693.03	H52693	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8	1GR
H52693.MD	H52693	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8	250MG
H52696.03	H52696	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4	1GR
H52696.MD	H52696	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4	250MG
H52704.03	H52704	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9	1GR
H52704.MD	H52704	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9	250MG
H52705.03	H52705	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-39-7	1GR
H52705.MD	H52705	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-39-7	250MG
H52707.03	H52707	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8	1GR
H52707.MD	H52707	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8	250MG
H52710.03	H52710	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7	1GR
H52710.MD	H52710	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7	250MG
H52712.03	H52712	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	276694-16-7	1GR
H52712.MD	H52712	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	276694-16-7	250MG
H52716.03	H52716	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	259209-20-6	1GR
H52716.MD	H52716	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	259209-20-6	250MG
H52717.03	H52717	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	871329-61-2	1GR
H52717.MD	H52717	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	871329-61-2	250MG
H52720.03	H52720	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4	1GR
H52720.06	H52720	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4	5GR
H52720.14	H52720	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4	25GR

H52721.03	H52721	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8	1GR
H52721.MD	H52721	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8	250MG
H52722.03	H52722	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2	1GR
H52722.06	H52722	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2	5GR
H52725.03	H52725	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0	1GR
H52725.06	H52725	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0	5GR
H52726.03	H52726	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%		1GR
H52726.06	H52726	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%		5GR
H52726.MD	H52726	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%		250MG
H52727.03	H52727	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8	1GR
H52727.06	H52727	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8	5GR
H52730.03	H52730	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1	1GR
H52730.06	H52730	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1	5GR
H52730.MD	H52730	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1	250MG
H52731.03	H52731	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	1GR
H52731.06	H52731	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	5GR
H52731.MD	H52731	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	250MG
H52733.03	H52733	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2	1GR
H52733.MD	H52733	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2	250MG
H52736.03	H52736	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5	1GR
H52736.MD	H52736	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5	250MG
H52738.03	H52738	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5	1GR
H52738.MD	H52738	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5	250MG
H52739.03	H52739	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8	1GR
H52739.MD	H52739	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8	250MG
H52740.03	H52740	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3	1GR
H52740.06	H52740	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3	5GR
H52743.03	H52743	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0	1GR
H52743.06	H52743	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0	5GR
H52745.06	H52745	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9	5GR
H52745.14	H52745	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9	25GR
H52747.03	H52747	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid,	96443-42-4	1GR
H52747.MD	H52747	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid,	96443-42-4	250MG
H52749.03	H52749	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3	1GR
H52749.06	H52749	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3	5GR
H52752.03	H52752	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1	1GR
H52752.MD	H52752	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1	250MG
H52756.03	H52756	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7	1GR
H52756.MD	H52756	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7	250MG
H52757.03	H52757	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6	1GR
H52757.06	H52757	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6	5GR
H52758.03	H52758	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6	1GR
H52758.MD	H52758	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6	250MG
H52765.03	H52765	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6	1GR
H52765.MD	H52765	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6	250MG
H52767.03	H52767	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1	1GR
H52767.06	H52767	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1	5GR
H52768.03	H52768	3-Fluoro-5-methoxybenzeneboronic acid, 98%	609807-25-2	1GR
H52768.06	H52768	3-Fluoro-5-methoxybenzeneboronic acid, 98%	609807-25-2	5GR
H52771.03	H52771	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1	1GR

H52771.06	H52771	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1	5GR
H52772.03	H52772	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1	1GR
H52772.06	H52772	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1	5GR
H52773.03	H52773	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4	1GR
H52773.06	H52773	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4	5GR
H52775.03	H52775	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8	1GR
H52775.MD	H52775	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8	250MG
H52776.03	H52776	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	1GR
H52776.06	H52776	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	5GR
H52776.MD	H52776	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	250MG
H52779.03	H52779	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	1GR
H52779.06	H52779	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	5GR
H52779.MD	H52779	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	250MG
H52781.03	H52781	N-Boc-O-ethyl-L-serine, 97%	104839-00-1	1GR
H52781.MD	H52781	N-Boc-O-ethyl-L-serine, 97%	104839-00-1	250MG
H52783.03	H52783	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2	1GR
H52783.MD	H52783	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2	250MG
H52784.06	H52784	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1	5GR
H52784.14	H52784	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1	25GR
H52785.03	H52785	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3	1GR
H52785.MD	H52785	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3	250MG
H52786.03	H52786	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	1GR
H52786.06	H52786	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	5GR
H52786.MD	H52786	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	250MG
H52787.03	H52787	N-Boc-2-methyl-D-serine, 97%	84311-18-2	1GR
H52787.MD	H52787	N-Boc-2-methyl-D-serine, 97%	84311-18-2	250MG
H52788.03	H52788	3-(Boc-amino)piperidine, 97%	172603-05-3	1GR
H52788.06	H52788	3-(Boc-amino)piperidine, 97%	172603-05-3	5GR
H52790.03	H52790	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0	1GR
H52790.MD	H52790	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0	250MG
H52792.06	H52792	Lovastatin, 97%	75330-75-5	5GR
H52792.14	H52792	Lovastatin, 97%	75330-75-5	25GR
H52793.03	H52793	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	1GR
H52793.06	H52793	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	5GR
H52793.MD	H52793	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	250MG
H52794.03	H52794	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	1GR
H52794.06	H52794	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	5GR
H52794.MD	H52794	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	250MG
H52795.03	H52795	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	1GR
H52795.06	H52795	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	5GR
H52795.MD	H52795	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	250MG
H52796.03	H52796	N-Boc-2-methyl-L-proline, 97%	103336-06-7	1GR
H52796.MD	H52796	N-Boc-2-methyl-L-proline, 97%	103336-06-7	250MG
H52797.03	H52797	1-Boc-2-phenylpiperazine, 97%	886766-60-5	1GR
H52797.MD	H52797	1-Boc-2-phenylpiperazine, 97%	886766-60-5	250MG
H52803.03	H52803	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0	1GR
H52803.MD	H52803	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0	250MG
H52804.03	H52804	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7	1GR
H52804.06	H52804	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7	5GR
H52806.03	H52806	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1	1GR

H52806.MD	H52806	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1	250MG
H52809.06	H52809	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9	5GR
H52809.14	H52809	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9	25GR
H52810.03	H52810	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9	1GR
H52810.MD	H52810	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9	250MG
H52811.03	H52811	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2	1GR
H52811.06	H52811	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2	5GR
H52813.03	H52813	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	1GR
H52813.06	H52813	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	5GR
H52813.MD	H52813	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	250MG
H52814.03	H52814	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6	1GR
H52814.06	H52814	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6	5GR
H52815.03	H52815	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1	1GR
H52815.06	H52815	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1	5GR
H52816.03	H52816	3-Amino-1-Boc-piperidine, 97%	184637-48-7	1GR
H52816.06	H52816	3-Amino-1-Boc-piperidine, 97%	184637-48-7	5GR
H52818.03	H52818	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8	1GR
H52818.MD	H52818	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8	250MG
H52819.06	H52819	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0	5GR
H52819.14	H52819	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0	25GR
H52821.03	H52821	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	1GR
H52821.06	H52821	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	5GR
H52821.MD	H52821	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	250MG
H52822.03	H52822	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	1GR
H52822.06	H52822	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	5GR
H52822.MD	H52822	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	250MG
H52823.03	H52823	6-Bromobenzothiazole, 97%	53218-26-1	1GR
H52823.06	H52823	6-Bromobenzothiazole, 97%	53218-26-1	5GR
H52823.MD	H52823	6-Bromobenzothiazole, 97%	53218-26-1	250MG
H52826.06	H52826	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9	5GR
H52826.14	H52826	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9	25GR
H52828.03	H52828	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	1GR
H52828.06	H52828	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	5GR
H52828.MD	H52828	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	250MG
H52829.03	H52829	N-Boc-O-methyl-L-serine, 97%	51293-47-1	1GR
H52829.MD	H52829	N-Boc-O-methyl-L-serine, 97%	51293-47-1	250MG
H52831.03	H52831	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	1GR
H52831.06	H52831	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	5GR
H52831.MD	H52831	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	250MG
H52832.03	H52832	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7	1GR
H52832.06	H52832	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7	5GR
H52837.MD	H52837	4-Diethylcarbamoyl-2-methoxybenzeneboronic acid, 96%	913835-34-4	250MG
H52838.03	H52838	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	871329-59-8	1GR
H52838.MD	H52838	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	871329-59-8	250MG
H52840.03	H52840	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-65-6	1GR
H52840.MD	H52840	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-65-6	250MG
H52842.03	H52842	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7	1GR
H52842.MD	H52842	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7	250MG
H52847.03	H52847	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7	1GR
H52847.MD	H52847	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7	250MG

H52848.03	H52848	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3	1GR
H52848.06	H52848	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3	5GR
H52855.03	H52855	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4	1GR
H52855.06	H52855	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4	5GR
H52858.03	H52858	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9	1GR
H52858.MD	H52858	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9	250MG
H52860.03	H52860	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6	1GR
H52860.MD	H52860	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6	250MG
H52861.03	H52861	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8	1GR
H52861.MD	H52861	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8	250MG
H52862.03	H52862	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1	1GR
H52862.06	H52862	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1	5GR
H52863.03	H52863	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7	1GR
H52863.06	H52863	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7	5GR
H52864.03	H52864	3-Chloropyridine-4-boronic acid, 96%	458532-98-4	1GR
H52864.MD	H52864	3-Chloropyridine-4-boronic acid, 96%	458532-98-4	250MG
H52865.03	H52865	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3	1GR
H52865.06	H52865	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3	5GR
H52867.03	H52867	Quinoline-6-boronic acid, 97%	376581-24-7	1GR
H52867.MD	H52867	Quinoline-6-boronic acid, 97%	376581-24-7	250MG
H52868.03	H52868	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	723281-55-8	1GR
H52868.MD	H52868	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	723281-55-8	250MG
H52869.03	H52869	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6	1GR
H52869.06	H52869	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6	5GR
H52872.03	H52872	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5	1GR
H52872.06	H52872	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5	5GR
H52874.03	H52874	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7	1GR
H52874.06	H52874	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7	5GR
H52877.03	H52877	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	377780-80-8	1GR
H52877.MD	H52877	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	377780-80-8	250MG
H52878.03	H52878	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9	1GR
H52878.06	H52878	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9	5GR
H52879.03	H52879	4-Acetoxybenzeneboronic acid, 97%	177490-82-3	1GR
H52879.MD	H52879	4-Acetoxybenzeneboronic acid, 97%	177490-82-3	250MG
H52881.03	H52881	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6	1GR
H52881.MD	H52881	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6	250MG
H52883.03	H52883	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3	1GR
H52883.MD	H52883	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3	250MG
H52884.03	H52884	4-n-Propylbenzeneboronic acid, 98%	134150-01-9	1GR
H52884.06	H52884	4-n-Propylbenzeneboronic acid, 98%	134150-01-9	5GR
H52885.06	H52885	Potassium 4-tert-butylphenyltrifluoroborate, 96%	423118-47-2	5GR
H52889.03	H52889	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4	1GR
H52889.MD	H52889	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4	250MG
H52891.03	H52891	5-Methylpyridine-3-boronic acid, 98%	173999-18-3	1GR
H52891.MD	H52891	5-Methylpyridine-3-boronic acid, 98%	173999-18-3	250MG
H52893.03	H52893	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5	1GR
H52893.MD	H52893	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5	250MG
H52895.03	H52895	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3	1GR
H52895.06	H52895	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3	5GR
H52898.03	H52898	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0	1GR

H52898.MD	H52898	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0	250MG
H52901.03	H52901	Potassium 2-naphthalenetrifluoroborate, 96%	668984-08-5	1GR
H52901.06	H52901	Potassium 2-naphthalenetrifluoroborate, 96%	668984-08-5	5GR
H52902.03	H52902	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7	1GR
H52902.MD	H52902	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7	250MG
H52904.03	H52904	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochlorid	380430-56-8	1GR
H52904.MD	H52904	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochlorid	380430-56-8	250MG
H52906.03	H52906	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1	1GR
H52906.06	H52906	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1	5GR
H52909.03	H52909	3-Aminobenzeneboronic acid, 98%	30418-59-8	1GR
H52909.06	H52909	3-Aminobenzeneboronic acid, 98%	30418-59-8	5GR
H52909.14	H52909	3-Aminobenzeneboronic acid, 98%	30418-59-8	25GR
H52910.03	H52910	3-Chloro-4-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	850589-44-5	1GR
H52910.MD	H52910	3-Chloro-4-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	850589-44-5	250MG
H52916.03	H52916	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0	1GR
H52916.06	H52916	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0	5GR
H52917.03	H52917	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	913835-95-7	1GR
H52917.MD	H52917	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	913835-95-7	250MG
H52921.03	H52921	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0	1GR
H52921.MD	H52921	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0	250MG
H52923.03	H52923	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8	1GR
H52923.MD	H52923	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8	250MG
H52925.03	H52925	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	397843-67-3	1GR
H52925.MD	H52925	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	397843-67-3	250MG
H52926.03	H52926	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4	1GR
H52926.MD	H52926	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4	250MG
H52932.03	H52932	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6	1GR
H52932.MD	H52932	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6	250MG
H52934.03	H52934	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874219-25-7	1GR
H52934.MD	H52934	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874219-25-7	250MG
H52935.03	H52935	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8	1GR
H52935.06	H52935	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8	5GR
H52936.03	H52936	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7	1GR
H52936.MD	H52936	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7	250MG
H52937.03	H52937	5-Bromo-2-hydroxybenzeneboronic acid, 96%	89598-97-0	1GR
H52937.MD	H52937	5-Bromo-2-hydroxybenzeneboronic acid, 96%	89598-97-0	250MG
H52947.03	H52947	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7	1GR
H52947.MD	H52947	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7	250MG
H52949.03	H52949	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	850589-51-4	1GR
H52949.MD	H52949	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	850589-51-4	250MG
H52950.03	H52950	4-Phenoxybenzeneboronic acid, 98%	51067-38-0	1GR
H52950.06	H52950	4-Phenoxybenzeneboronic acid, 98%	51067-38-0	5GR
H52959.03	H52959	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3	1GR
H52959.MD	H52959	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3	250MG
H52960.03	H52960	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3	1GR
H52960.06	H52960	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3	5GR
H52962.03	H52962	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6	1GR
H52962.06	H52962	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6	5GR
H52965.03	H52965	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0	1GR
H52965.06	H52965	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0	5GR

H52966.03	H52966	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9	1GR
H52966.MD	H52966	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9	250MG
H52971.03	H52971	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5	1GR
H52971.MD	H52971	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5	250MG
H52972.03	H52972	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0	1GR
H52972.MD	H52972	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0	250MG
H52974.MD	H52974	3-(2-Hydroxyethyl)benzeneboronic acid, 97%	647853-32-5	250MG
H52976.03	H52976	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1	1GR
H52976.06	H52976	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1	5GR
H52977.03	H52977	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7	1GR
H52977.MD	H52977	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7	250MG
H52979.03	H52979	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0	1GR
H52979.06	H52979	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0	5GR
H52981.03	H52981	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	1GR
H52981.06	H52981	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	5GR
H52981.14	H52981	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	25GR
H52986.03	H52986	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1	1GR
H52986.06	H52986	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1	5GR
H52987.03	H52987	4-Acetamidobenzeneboronic acid, 96%	101251-09-6	1GR
H52987.06	H52987	4-Acetamidobenzeneboronic acid, 96%	101251-09-6	5GR
H52988.03	H52988	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9	1GR
H52988.MD	H52988	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9	250MG
H52989.03	H52989	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6	1GR
H52989.MD	H52989	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6	250MG
H52993.03	H52993	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7	1GR
H52993.MD	H52993	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7	250MG
H52994.03	H52994	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2	1GR
H52994.06	H52994	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2	5GR
H52998.03	H52998	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4	1GR
H52998.06	H52998	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4	5GR
H52999.03	H52999	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4	1GR
H52999.MD	H52999	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4	250MG
H53001.03	H53001	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5	1GR
H53001.MD	H53001	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5	250MG
H53002.03	H53002	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3	1GR
H53002.06	H53002	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3	5GR
H53002.14	H53002	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3	25GR
H53003.03	H53003	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	380430-64-8	1GR
H53003.MD	H53003	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	380430-64-8	250MG
H53005.03	H53005	3-Carboxy-4-methoxybenzeneboronic acid, 98%	913836-12-1	1GR
H53005.MD	H53005	3-Carboxy-4-methoxybenzeneboronic acid, 98%	913836-12-1	250MG
H53007.03	H53007	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	220210-56-0	1GR
H53007.06	H53007	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	220210-56-0	5GR
H53010.03	H53010	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	874289-39-1	1GR
H53010.MD	H53010	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	874289-39-1	250MG
H53015.03	H53015	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	913835-37-7	1GR
H53015.MD	H53015	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	913835-37-7	250MG
H53017.03	H53017	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	850567-95-2	1GR
H53017.MD	H53017	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	850567-95-2	250MG
H53020.03	H53020	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9	1GR

H53020.MD	H53020	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9	250MG
H53021.03	H53021	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7	1GR
H53021.MD	H53021	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7	250MG
H53026.03	H53026	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3	1GR
H53026.06	H53026	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3	5GR
H53027.03	H53027	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3	1GR
H53027.MD	H53027	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3	250MG
H53028.03	H53028	1-Methylindole-2-boronic acid, 95%	191162-40-0	1GR
H53028.MD	H53028	1-Methylindole-2-boronic acid, 95%	191162-40-0	250MG
H53029.03	H53029	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	850589-31-0	1GR
H53029.MD	H53029	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	850589-31-0	250MG
H53030.03	H53030	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	874219-21-3	1GR
H53030.MD	H53030	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	874219-21-3	250MG
H53033.03	H53033	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2	1GR
H53033.06	H53033	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2	5GR
H53035.03	H53035	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2	1GR
H53035.MD	H53035	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2	250MG
H53036.03	H53036	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	515140-26-8	1GR
H53036.MD	H53036	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	515140-26-8	250MG
H53037.03	H53037	Indole-4-boronic acid, 95%	220465-43-0	1GR
H53037.MD	H53037	Indole-4-boronic acid, 95%	220465-43-0	250MG
H53041.03	H53041	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6	1GR
H53041.MD	H53041	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6	250MG
H53043.03	H53043	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9	1GR
H53043.MD	H53043	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9	250MG
H53046.03	H53046	4-Ureidobenzeneboronic acid pinacol ester, 98%	877134-77-5	1GR
H53046.MD	H53046	4-Ureidobenzeneboronic acid pinacol ester, 98%	877134-77-5	250MG
H53048.03	H53048	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8	1GR
H53048.06	H53048	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8	5GR
H53051.03	H53051	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0	1GR
H53051.MD	H53051	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0	250MG
H53054.03	H53054	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1	1GR
H53054.06	H53054	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1	5GR
H53059.03	H53059	2-Methoxy-5-methylbenzeneboronic acid, 95%	127972-00-3	1GR
H53059.06	H53059	2-Methoxy-5-methylbenzeneboronic acid, 95%	127972-00-3	5GR
H53061.03	H53061	3-(Diethylcarbamoyl)benzeneboronic acid, 98%	237413-05-7	1GR
H53061.06	H53061	3-(Diethylcarbamoyl)benzeneboronic acid, 98%	237413-05-7	5GR
H53062.03	H53062	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	850568-68-2	1GR
H53062.MD	H53062	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	850568-68-2	250MG
H53063.03	H53063	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1	1GR
H53063.MD	H53063	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1	250MG
H53066.03	H53066	4-n-Heptyloxybenzeneboronic acid, 97%	136370-19-9	1GR
H53066.06	H53066	4-n-Heptyloxybenzeneboronic acid, 97%	136370-19-9	5GR
H53067.03	H53067	Pyridine-2-boronic acid dimethyl ester, 95%	136805-54-4	1GR
H53067.MD	H53067	Pyridine-2-boronic acid dimethyl ester, 95%	136805-54-4	250MG
H53069.03	H53069	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	850589-46-7	1GR
H53069.MD	H53069	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	850589-46-7	250MG
H53070.03	H53070	3-Bromo-5-methylbenzeneboronic acid, 97%	849062-36-8	1GR
H53070.06	H53070	3-Bromo-5-methylbenzeneboronic acid, 97%	849062-36-8	5GR
H53071.03	H53071	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0	1GR

H53071.06	H53071	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0	5GR
H53071.14	H53071	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0	25GR
H53073.03	H53073	4-Benzyloxy-3-methylbenzeneboronic acid, 96%	338454-30-1	1GR
H53073.06	H53073	4-Benzyloxy-3-methylbenzeneboronic acid, 96%	338454-30-1	5GR
H53074.03	H53074	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1	1GR
H53074.MD	H53074	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1	250MG
H53075.03	H53075	5-Chloro-2-hydroxybenzeneboronic acid, 97%	89488-25-5	1GR
H53075.MD	H53075	5-Chloro-2-hydroxybenzeneboronic acid, 97%	89488-25-5	250MG
H53078.03	H53078	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0	1GR
H53078.06	H53078	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0	5GR
H53079.03	H53079	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3	1GR
H53079.06	H53079	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3	5GR
H53080.03	H53080	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7	1GR
H53080.MD	H53080	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7	250MG
H53081.03	H53081	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	913835-99-1	1GR
H53081.MD	H53081	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	913835-99-1	250MG
H53083.03	H53083	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0	1GR
H53083.06	H53083	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0	5GR
H53084.03	H53084	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3	1GR
H53084.MD	H53084	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3	250MG
H53086.03	H53086	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5	1GR
H53086.06	H53086	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5	5GR
H53088.03	H53088	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	871329-68-9	1GR
H53088.MD	H53088	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	871329-68-9	250MG
H53092.03	H53092	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9	1GR
H53092.MD	H53092	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9	250MG
H53095.03	H53095	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3	1GR
H53095.MD	H53095	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3	250MG
H53097.03	H53097	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5	1GR
H53097.MD	H53097	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5	250MG
H53101.03	H53101	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9	1GR
H53101.MD	H53101	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9	250MG
H53102.03	H53102	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8	1GR
H53102.MD	H53102	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8	250MG
H53104.MD	H53104	3-(1-Adamantyl)-4-methoxybenzeneboronic acid, 96%	459423-32-6	250MG
H53108.03	H53108	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2	1GR
H53108.06	H53108	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2	5GR
H53109.03	H53109	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3	1GR
H53109.MD	H53109	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3	250MG
H53110.03	H53110	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5	1GR
H53110.MD	H53110	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5	250MG
H53111.03	H53111	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5	1GR
H53111.MD	H53111	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5	250MG
H53113.03	H53113	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	166328-09-2	1GR
H53113.06	H53113	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	166328-09-2	5GR
H53117.03	H53117	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1	1GR
H53117.MD	H53117	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1	250MG
H53118.MD	H53118	4-Isopropylpyrimidine-5-boronic acid, 95%	913835-27-5	250MG
H53120.03	H53120	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1	1GR
H53120.MD	H53120	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1	250MG

H53123.03	H53123	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9	1GR
H53123.MD	H53123	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9	250MG
H53125.03	H53125	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7	1GR
H53125.MD	H53125	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7	250MG
H53126.03	H53126	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5	1GR
H53126.MD	H53126	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5	250MG
H53129.03	H53129	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6	1GR
H53129.06	H53129	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6	5GR
H53131.03	H53131	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8	1GR
H53131.MD	H53131	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8	250MG
H53133.MD	H53133	5-(Methylsulfonyl)pyridine-3-boronic acid, 98%	913836-01-8	250MG
H53134.03	H53134	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	874219-60-0	1GR
H53134.MD	H53134	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	874219-60-0	250MG
H53137.03	H53137	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7	1GR
H53137.MD	H53137	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7	250MG
H53139.03	H53139	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0	1GR
H53139.MD	H53139	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0	250MG
H53141.03	H53141	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2	1GR
H53141.MD	H53141	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2	250MG
H53144.03	H53144	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2	1GR
H53144.06	H53144	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2	5GR
H53147.03	H53147	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8	1GR
H53147.MD	H53147	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8	250MG
H53149.03	H53149	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7	1GR
H53149.MD	H53149	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7	250MG
H53155.03	H53155	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3	1GR
H53155.MD	H53155	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3	250MG
H53159.03	H53159	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8	1GR
H53159.MD	H53159	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8	250MG
H53162.03	H53162	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1	1GR
H53162.MD	H53162	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1	250MG
H53165.03	H53165	6-Chloro-2-methylpyridine-3-boronic acid, 98%	913836-15-4	1GR
H53165.MD	H53165	6-Chloro-2-methylpyridine-3-boronic acid, 98%	913836-15-4	250MG
H53166.03	H53166	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4	1GR
H53166.06	H53166	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4	5GR
H53168.03	H53168	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6	1GR
H53168.06	H53168	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6	5GR
H53173.MD	H53173	4-(2-Cyano-2-propyl)benzeneboronic acid, 97%	850568-67-1	250MG
H53174.03	H53174	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7	1GR
H53174.MD	H53174	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7	250MG
H53175.03	H53175	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3	1GR
H53175.MD	H53175	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3	250MG
H53178.03	H53178	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4	1GR
H53178.MD	H53178	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4	250MG
H53179.03	H53179	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3	1GR
H53179.MD	H53179	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3	250MG
H53186.03	H53186	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2	1GR
H53186.06	H53186	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2	5GR
H53187.03	H53187	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8	1GR
H53187.06	H53187	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8	5GR

H53192.03	H53192	4-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-05-8	1GR
H53192.MD	H53192	4-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-05-8	250MG
H53194.03	H53194	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	393877-09-3	1GR
H53194.MD	H53194	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	393877-09-3	250MG
H53198.03	H53198	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6	1GR
H53198.MD	H53198	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6	250MG
H53200.03	H53200	Potassium 3-methoxyphenyltrifluoroborate, 98%	438553-44-7	1GR
H53200.06	H53200	Potassium 3-methoxyphenyltrifluoroborate, 98%	438553-44-7	5GR
H53201.03	H53201	3-Methylthiophene-2-boronic acid, 98%	177735-09-0	1GR
H53201.MD	H53201	3-Methylthiophene-2-boronic acid, 98%	177735-09-0	250MG
H53202.MD	H53202	5-Carboxypyridine-3-boronic acid, 97%	913836-03-0	250MG
H53209.03	H53209	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4	1GR
H53209.MD	H53209	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4	250MG
H53210.MD	H53210	2-Carboxythiophene-4-boronic acid, 98%	913835-91-3	250MG
H53212.03	H53212	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	118803-40-0	1GR
H53212.MD	H53212	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	118803-40-0	250MG
H53214.03	H53214	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0	1GR
H53214.06	H53214	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0	5GR
H53216.03	H53216	1-Phenylvinylboronic acid pinacol ester, 95%	143825-84-7	1GR
H53216.MD	H53216	1-Phenylvinylboronic acid pinacol ester, 95%	143825-84-7	250MG
H53217.03	H53217	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	377780-72-8	1GR
H53217.MD	H53217	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	377780-72-8	250MG
H53218.03	H53218	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	850589-32-1	1GR
H53218.MD	H53218	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	850589-32-1	250MG
H53219.03	H53219	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6	1GR
H53219.06	H53219	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6	5GR
H53221.MD	H53221	2-Norbornene-2-boronic acid	871333-98-1	250MG
H53225.03	H53225	4-(Boc-aminomethyl)benzeneboronic acid, 95%	489446-42-6	1GR
H53225.MD	H53225	4-(Boc-aminomethyl)benzeneboronic acid, 95%	489446-42-6	250MG
H53227.03	H53227	trans-^b-Styrylboronic acid, 97%	6783-05-7	1GR
H53227.06	H53227	trans-^b-Styrylboronic acid, 97%	6783-05-7	5GR
H53228.03	H53228	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6	1GR
H53228.MD	H53228	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6	250MG
H53230.03	H53230	Isoquinoline-5-boronic acid, 97%	371766-08-4	1GR
H53230.MD	H53230	Isoquinoline-5-boronic acid, 97%	371766-08-4	250MG
H53231.03	H53231	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7	1GR
H53231.06	H53231	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7	5GR
H53234.03	H53234	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochlorid	380430-55-7	1GR
H53234.MD	H53234	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochlorid	380430-55-7	250MG
H53236.MD	H53236	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	871329-77-0	250MG
H53238.03	H53238	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6	1GR
H53238.MD	H53238	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6	250MG
H53242.03	H53242	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	871329-60-1	1GR
H53242.MD	H53242	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	871329-60-1	250MG
H53245.03	H53245	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochlorid	850568-31-9	1GR
H53245.MD	H53245	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochlorid	850568-31-9	250MG
H53246.03	H53246	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 97%	913836-27-8	1GR
H53246.MD	H53246	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 97%	913836-27-8	250MG
H53247.03	H53247	Cyclohexene-1-boronic acid, 97%	89490-05-1	1GR
H53247.MD	H53247	Cyclohexene-1-boronic acid, 97%	89490-05-1	250MG

H53251.03	H53251	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6	1GR
H53251.06	H53251	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6	5GR
H53252.03	H53252	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2	1GR
H53252.MD	H53252	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2	250MG
H53259.03	H53259	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1	1GR
H53259.06	H53259	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1	5GR
H53264.03	H53264	2-Phenoxybenzeneboronic acid, 98%	108238-09-1	1GR
H53264.06	H53264	2-Phenoxybenzeneboronic acid, 98%	108238-09-1	5GR
H53265.03	H53265	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7	1GR
H53265.06	H53265	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7	5GR
H53266.03	H53266	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0	1GR
H53266.06	H53266	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0	5GR
H53273.03	H53273	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0	1GR
H53273.MD	H53273	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0	250MG
H53274.03	H53274	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2	1GR
H53274.MD	H53274	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2	250MG
H53278.03	H53278	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	130870-00-7	1GR
H53278.MD	H53278	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	130870-00-7	250MG
H53281.03	H53281	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydroc	957061-01-7	1GR
H53281.MD	H53281	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydroc	957061-01-7	250MG
H53284.03	H53284	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1	1GR
H53284.MD	H53284	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1	250MG
H53285.03	H53285	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4	1GR
H53285.06	H53285	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4	5GR
H53286.03	H53286	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	850568-50-2	1GR
H53286.MD	H53286	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	850568-50-2	250MG
H53288.03	H53288	2-(Methylsulfonylamino)benzeneboronic acid, 95%	756520-78-2	1GR
H53288.MD	H53288	2-(Methylsulfonylamino)benzeneboronic acid, 95%	756520-78-2	250MG
H53289.03	H53289	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9	1GR
H53289.MD	H53289	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9	250MG
H53292.03	H53292	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 9	380430-58-0	1GR
H53292.MD	H53292	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 9	380430-58-0	250MG
H53296.03	H53296	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydroch	913835-43-5	1GR
H53296.MD	H53296	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydroch	913835-43-5	250MG
H53298.03	H53298	2-Formylthiophene-4-boronic acid, 98%	175592-59-3	1GR
H53298.06	H53298	2-Formylthiophene-4-boronic acid, 98%	175592-59-3	5GR
H53301.03	H53301	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	850568-14-8	1GR
H53301.06	H53301	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	850568-14-8	5GR
H53302.03	H53302	2-Acetamidobenzeneboronic acid, 96%	169760-16-1	1GR
H53302.MD	H53302	2-Acetamidobenzeneboronic acid, 96%	169760-16-1	250MG
H53304.03	H53304	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	850568-00-2	1GR
H53304.MD	H53304	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	850568-00-2	250MG
H53309.03	H53309	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95	441011-76-3	1GR
H53309.MD	H53309	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95	441011-76-3	250MG
H53312.03	H53312	5-Chloro-2-ethoxybenzeneboronic acid, 97%	352534-86-2	1GR
H53312.06	H53312	5-Chloro-2-ethoxybenzeneboronic acid, 97%	352534-86-2	5GR
H53313.03	H53313	Indole-6-boronic acid, 98%	147621-18-9	1GR
H53313.MD	H53313	Indole-6-boronic acid, 98%	147621-18-9	250MG
H53314.03	H53314	Pyridine-2-boronic acid, 95%	197958-29-5	1GR
H53314.MD	H53314	Pyridine-2-boronic acid, 95%	197958-29-5	250MG

H53315.03	H53315	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0	1GR
H53315.MD	H53315	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0	250MG
H53319.MD	H53319	2-(Hydroxymethyl)pyridine-5-boronic acid, 97%	913835-98-0	250MG
H53320.03	H53320	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	957060-87-6	1GR
H53320.MD	H53320	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	957060-87-6	250MG
H53323.03	H53323	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9	1GR
H53323.MD	H53323	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9	250MG
H53325.03	H53325	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0	1GR
H53325.06	H53325	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0	5GR
H53329.03	H53329	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	871333-02-7	1GR
H53329.MD	H53329	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	871333-02-7	250MG
H53331.03	H53331	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 9	334018-52-9	1GR
H53331.MD	H53331	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 9	334018-52-9	250MG
H53335.03	H53335	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-82-8	1GR
H53335.06	H53335	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-82-8	5GR
H53336.03	H53336	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7	1GR
H53336.MD	H53336	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7	250MG
H53337.MD	H53337	3-(Cyanomethyl)benzeneboronic acid, 96%	220616-39-7	250MG
H53340.03	H53340	2-Ethoxy-5-methylbenzeneboronic acid, 95%	123291-97-4	1GR
H53340.06	H53340	2-Ethoxy-5-methylbenzeneboronic acid, 95%	123291-97-4	5GR
H53341.03	H53341	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	937595-70-5	1GR
H53341.MD	H53341	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	937595-70-5	250MG
H53345.03	H53345	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5	1GR
H53345.06	H53345	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5	5GR
H53353.03	H53353	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	913835-45-7	1GR
H53353.MD	H53353	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	913835-45-7	250MG
H53355.03	H53355	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	361543-99-9	1GR
H53355.MD	H53355	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	361543-99-9	250MG
H53359.03	H53359	2-Chloro-5-methoxybenzeneboronic acid, 98%	89694-46-2	1GR
H53359.06	H53359	2-Chloro-5-methoxybenzeneboronic acid, 98%	89694-46-2	5GR
H53362.MD	H53362	3-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-76-9	250MG
H53363.03	H53363	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5	1GR
H53363.06	H53363	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5	5GR
H53364.03	H53364	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4	1GR
H53364.06	H53364	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4	5GR
H53365.03	H53365	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	913835-79-7	1GR
H53365.MD	H53365	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	913835-79-7	250MG
H53367.06	H53367	4-Bromo-1-butyne, 97%	38771-21-0	5GR
H53367.14	H53367	4-Bromo-1-butyne, 97%	38771-21-0	25GR
H53368.03	H53368	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	1GR
H53368.06	H53368	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	5GR
H53368.14	H53368	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	25GR
H53369.03	H53369	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	1GR
H53369.06	H53369	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	5GR
H53369.14	H53369	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	25GR
H53370.06	H53370	Methyl 5-hexynoate, 97%	77758-51-1	5GR
H53370.14	H53370	Methyl 5-hexynoate, 97%	77758-51-1	25GR
H53371.06	H53371	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0	5GR
H53371.14	H53371	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0	25GR
H53372.03	H53372	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	1GR

H53372.06	H53372	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	5GR
H53372.14	H53372	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	25GR
H53373.AA	H53373	2-Methyl-1-pentene, 97%	763-29-1	5ML
H53373.AC	H53373	2-Methyl-1-pentene, 97%	763-29-1	25ML
H53373.AE	H53373	2-Methyl-1-pentene, 97%	763-29-1	100ML
H53374.03	H53374	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	1GR
H53374.06	H53374	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	5GR
H53374.14	H53374	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	25GR
H53375.03	H53375	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	1GR
H53375.06	H53375	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	5GR
H53375.14	H53375	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	25GR
H53376.06	H53376	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	5GR
H53376.14	H53376	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	25GR
H53377.06	H53377	1-(1-Adamantyl)ethylamine hydrochloride, 98%	1501-84-4	5GR
H53377.14	H53377	1-(1-Adamantyl)ethylamine hydrochloride, 98%	1501-84-4	25GR
H53378.06	H53378	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	75203-51-9	5GR
H53378.14	H53378	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	75203-51-9	25GR
H53379.03	H53379	N(^a)-Boc-L-arginine, 98%	13726-76-6	1GR
H53379.06	H53379	N(^a)-Boc-L-arginine, 98%	13726-76-6	5GR
H53379.14	H53379	N(^a)-Boc-L-arginine, 98%	13726-76-6	25GR
H53380.03	H53380	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8	1GR
H53380.06	H53380	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8	5GR
H53380.14	H53380	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8	25GR
H53381.03	H53381	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	1GR
H53381.06	H53381	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	5GR
H53381.14	H53381	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	25GR
H53382.03	H53382	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	1GR
H53382.06	H53382	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	5GR
H53382.14	H53382	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	25GR
H53383.06	H53383	2-Isopropylanisole, 98%	2944-47-0	5GR
H53383.14	H53383	2-Isopropylanisole, 98%	2944-47-0	25GR
H53383.22	H53383	2-Isopropylanisole, 98%	2944-47-0	100GR
H53386.03	H53386	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	1GR
H53386.06	H53386	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	5GR
H53386.14	H53386	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	25GR
H53387.06	H53387	1-Undecene, 97%	821-95-4	5GR
H53387.14	H53387	1-Undecene, 97%	821-95-4	25GR
H53392.06	H53392	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3	5GR
H53392.14	H53392	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3	25GR
H53393.06	H53393	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5	5GR
H53393.14	H53393	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5	25GR
H53394.03	H53394	n-Octadecanophenone, 99%	6786-36-3	1GR
H53394.06	H53394	n-Octadecanophenone, 99%	6786-36-3	5GR
H53394.14	H53394	n-Octadecanophenone, 99%	6786-36-3	25GR
H53395.06	H53395	tert-Butyl pivalate, 98%	16474-43-4	5GR
H53395.14	H53395	tert-Butyl pivalate, 98%	16474-43-4	25GR
H53395.22	H53395	tert-Butyl pivalate, 98%	16474-43-4	100GR
H53396.06	H53396	6-Chloro-1-hexene, 97%	928-89-2	5GR
H53396.14	H53396	6-Chloro-1-hexene, 97%	928-89-2	25GR
H53397.06	H53397	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	87219-80-5	5GR

H53397.14	H53397	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	87219-80-5	25GR
H53398.03	H53398	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7	1GR
H53398.06	H53398	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7	5GR
H53399.03	H53399	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	1GR
H53399.06	H53399	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	5GR
H53399.14	H53399	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	25GR
H53400.06	H53400	5-Decyn-1-ol, 97%	68274-97-5	5GR
H53400.14	H53400	5-Decyn-1-ol, 97%	68274-97-5	25GR
H53401.06	H53401	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	5GR
H53401.14	H53401	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	25GR
H53402.03	H53402	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	1GR
H53402.06	H53402	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	5GR
H53402.14	H53402	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	25GR
H53403.06	H53403	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1	5GR
H53403.14	H53403	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1	25GR
H53404.03	H53404	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	1GR
H53404.06	H53404	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	5GR
H53404.14	H53404	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	25GR
H53405.06	H53405	Triisopropylsilylacetylene, 97%	89343-06-6	5GR
H53405.14	H53405	Triisopropylsilylacetylene, 97%	89343-06-6	25GR
H53406.03	H53406	N-Boc-propargylamine, 97%	92136-39-5	1GR
H53406.06	H53406	N-Boc-propargylamine, 97%	92136-39-5	5GR
H53406.14	H53406	N-Boc-propargylamine, 97%	92136-39-5	25GR
H53409.06	H53409	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2	5GR
H53409.14	H53409	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2	25GR
H53411.03	H53411	2-Pentynoic acid, 97%	5963-77-9	1GR
H53411.06	H53411	2-Pentynoic acid, 97%	5963-77-9	5GR
H53411.14	H53411	2-Pentynoic acid, 97%	5963-77-9	25GR
H53412.03	H53412	DL-Isoserine, 98%	565-71-9	1GR
H53412.06	H53412	DL-Isoserine, 98%	565-71-9	5GR
H53413.06	H53413	Ethyl dimethylpyruvate, 97%	20201-24-5	5GR
H53413.14	H53413	Ethyl dimethylpyruvate, 97%	20201-24-5	25GR
H53414.03	H53414	2,9-Dimethyl-5-decyne, 96%	19550-56-2	1GR
H53414.06	H53414	2,9-Dimethyl-5-decyne, 96%	19550-56-2	5GR
H53414.14	H53414	2,9-Dimethyl-5-decyne, 96%	19550-56-2	25GR
H53416.03	H53416	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	1GR
H53416.06	H53416	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	5GR
H53416.14	H53416	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	25GR
H53417.03	H53417	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3	1GR
H53417.06	H53417	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3	5GR
H53418.06	H53418	Cyclohexylacetylene, 98%	931-48-6	5GR
H53418.14	H53418	Cyclohexylacetylene, 98%	931-48-6	25GR
H53419.03	H53419	Methyl 4-ethynylbenzoate, 97%	3034-86-4	1GR
H53419.06	H53419	Methyl 4-ethynylbenzoate, 97%	3034-86-4	5GR
H53420.03	H53420	3-Iodo-1-phenylpropane, 97%	4119-41-9	1GR
H53420.06	H53420	3-Iodo-1-phenylpropane, 97%	4119-41-9	5GR
H53420.14	H53420	3-Iodo-1-phenylpropane, 97%	4119-41-9	25GR
H53421.06	H53421	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4	5GR
H53421.14	H53421	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4	25GR
H53422.03	H53422	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	1GR

H53422.06	H53422	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	5GR
H53422.14	H53422	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	25GR
H53423.06	H53423	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	5GR
H53423.14	H53423	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	25GR
H53423.22	H53423	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	100GR
H53424.03	H53424	N-Benzylquininium chloride, 95%	67174-25-8	1GR
H53424.06	H53424	N-Benzylquininium chloride, 95%	67174-25-8	5GR
H53424.14	H53424	N-Benzylquininium chloride, 95%	67174-25-8	25GR
H53425.03	H53425	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	1GR
H53425.06	H53425	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	5GR
H53426.06	H53426	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7	5GR
H53426.14	H53426	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7	25GR
H53427.AA	H53427	sec-Butyl methyl ether, 99%	6795-87-5	5ML
H53427.AC	H53427	sec-Butyl methyl ether, 99%	6795-87-5	25ML
H53427.AE	H53427	sec-Butyl methyl ether, 99%	6795-87-5	100ML
H53428.06	H53428	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	41780-81-8	5GR
H53428.14	H53428	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	41780-81-8	25GR
H53429.06	H53429	N-Propargylphthalimide, 98%	7223-50-9	5GR
H53429.14	H53429	N-Propargylphthalimide, 98%	7223-50-9	25GR
H53430.06	H53430	N,N-Dimethylisobutyramide, 99%	21678-37-5	5GR
H53430.14	H53430	N,N-Dimethylisobutyramide, 99%	21678-37-5	25GR
H53430.22	H53430	N,N-Dimethylisobutyramide, 99%	21678-37-5	100GR
H53432.06	H53432	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	5GR
H53432.14	H53432	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	25GR
H53433.06	H53433	1-Bromo-2-pentyne, 97%	16400-32-1	5GR
H53433.14	H53433	1-Bromo-2-pentyne, 97%	16400-32-1	25GR
H53435.06	H53435	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7	5GR
H53435.14	H53435	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7	25GR
H53436.03	H53436	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	1GR
H53436.06	H53436	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	5GR
H53436.14	H53436	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	25GR
H53437.06	H53437	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2	5GR
H53437.14	H53437	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2	25GR
H53439.06	H53439	3-Methyl-1-butyne, 96%	598-23-2	5GR
H53439.14	H53439	3-Methyl-1-butyne, 96%	598-23-2	25GR
H53440.06	H53440	Cyclopropylacetylene, 97%	6746-94-7	5GR
H53440.14	H53440	Cyclopropylacetylene, 97%	6746-94-7	25GR
H53440.22	H53440	Cyclopropylacetylene, 97%	6746-94-7	100GR
H53441.03	H53441	2-Chlorophenylacetylene, 98%	873-31-4	1GR
H53441.06	H53441	2-Chlorophenylacetylene, 98%	873-31-4	5GR
H53441.14	H53441	2-Chlorophenylacetylene, 98%	873-31-4	25GR
H53442.03	H53442	4-Methyl-2-pentyne, 97%	21020-27-9	1GR
H53442.06	H53442	4-Methyl-2-pentyne, 97%	21020-27-9	5GR
H53442.14	H53442	4-Methyl-2-pentyne, 97%	21020-27-9	25GR
H53443.06	H53443	Allyloxytrimethylsilane, 98%	18146-00-4	5GR
H53443.14	H53443	Allyloxytrimethylsilane, 98%	18146-00-4	25GR
H53443.22	H53443	Allyloxytrimethylsilane, 98%	18146-00-4	100GR
H53444.06	H53444	Propargyl benzoate, 98%	6750-04-5	5GR
H53444.14	H53444	Propargyl benzoate, 98%	6750-04-5	25GR
H53445.06	H53445	5-Hexenyl acetate, 97%	5048-26-0	5GR

H53445.14	H53445	5-Hexenyl acetate, 97%	5048-26-0	25GR
H53445.22	H53445	5-Hexenyl acetate, 97%	5048-26-0	100GR
H53446.03	H53446	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	1GR
H53446.06	H53446	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	5GR
H53446.14	H53446	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	25GR
H53447.06	H53447	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4	5GR
H53447.14	H53447	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4	25GR
H53448.06	H53448	1,1-Dimethylpropargylamine, 95%	2978-58-7	5GR
H53448.14	H53448	1,1-Dimethylpropargylamine, 95%	2978-58-7	25GR
H53449.AA	H53449	11-Chloro-1-undecene, 97%	872-17-3	5ML
H53449.AC	H53449	11-Chloro-1-undecene, 97%	872-17-3	25ML
H53450.06	H53450	4-Phenyl-3-butyn-2-ol, 97%	5876-76-6	5GR
H53450.14	H53450	4-Phenyl-3-butyn-2-ol, 97%	5876-76-6	25GR
H53451.06	H53451	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8	5GR
H53451.14	H53451	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8	25GR
H53452.06	H53452	1-Chloro-2-octyne, 98%	51575-83-8	5GR
H53452.14	H53452	1-Chloro-2-octyne, 98%	51575-83-8	25GR
H53454.03	H53454	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	1GR
H53454.06	H53454	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	5GR
H53454.14	H53454	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	25GR
H53455.03	H53455	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	1GR
H53455.06	H53455	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	5GR
H53456.06	H53456	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	5GR
H53456.14	H53456	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	25GR
H53456.22	H53456	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	100GR
H53457.06	H53457	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	5GR
H53457.14	H53457	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	25GR
H53458.03	H53458	3-Methylhippuric acid, 97%	27115-49-7	1GR
H53458.06	H53458	3-Methylhippuric acid, 97%	27115-49-7	5GR
H53458.14	H53458	3-Methylhippuric acid, 97%	27115-49-7	25GR
H53459.03	H53459	Tripropargylamine, 97%	6921-29-5	1GR
H53459.06	H53459	Tripropargylamine, 97%	6921-29-5	5GR
H53459.14	H53459	Tripropargylamine, 97%	6921-29-5	25GR
H53461.06	H53461	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0	5GR
H53461.14	H53461	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0	25GR
H53462.06	H53462	6-Chloro-2-hexanone, 98%	10226-30-9	5GR
H53462.14	H53462	6-Chloro-2-hexanone, 98%	10226-30-9	25GR
H53464.06	H53464	Hexamethylacetone, 98%	815-24-7	5GR
H53464.14	H53464	Hexamethylacetone, 98%	815-24-7	25GR
H53465.03	H53465	3-Ethynylpyridine, 97%	2510-23-8	1GR
H53465.06	H53465	3-Ethynylpyridine, 97%	2510-23-8	5GR
H53465.14	H53465	3-Ethynylpyridine, 97%	2510-23-8	25GR
H53466.06	H53466	4-Phenyl-1-buten-4-ol, 97%	936-58-3	5GR
H53466.14	H53466	4-Phenyl-1-buten-4-ol, 97%	936-58-3	25GR
H53467.03	H53467	4,6-Decadiyne, 97%	16387-71-6	1GR
H53467.06	H53467	4,6-Decadiyne, 97%	16387-71-6	5GR
H53467.14	H53467	4,6-Decadiyne, 97%	16387-71-6	25GR
H53468.03	H53468	3-(Difluoromethoxy)aniline, 97%	22236-08-4	1GR
H53468.06	H53468	3-(Difluoromethoxy)aniline, 97%	22236-08-4	5GR
H53468.14	H53468	3-(Difluoromethoxy)aniline, 97%	22236-08-4	25GR

H53472.06	H53472	2-Hexene, cis + trans, tech. 85%	592-43-8	5GR
H53472.14	H53472	2-Hexene, cis + trans, tech. 85%	592-43-8	25GR
H53473.06	H53473	Propargyl ether, 98%	6921-27-3	5GR
H53473.14	H53473	Propargyl ether, 98%	6921-27-3	25GR
H53474.06	H53474	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5	5GR
H53474.14	H53474	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5	25GR
H53475.06	H53475	3-Allylsalicylaldehyde, 97%	24019-66-7	5GR
H53475.14	H53475	3-Allylsalicylaldehyde, 97%	24019-66-7	25GR
H53476.AA	H53476	6-Chloro-1-hexyne, 98%	10297-06-0	5ML
H53476.AC	H53476	6-Chloro-1-hexyne, 98%	10297-06-0	25ML
H53478.03	H53478	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	1GR
H53478.06	H53478	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	5GR
H53478.14	H53478	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	25GR
H53479.03	H53479	1,13-Tetradecadiene, 90+%	21964-49-8	1GR
H53479.06	H53479	1,13-Tetradecadiene, 90+%	21964-49-8	5GR
H53479.14	H53479	1,13-Tetradecadiene, 90+%	21964-49-8	25GR
H53480.06	H53480	tert-Butyl propargyl ether, 98%	16314-18-4	5GR
H53480.14	H53480	tert-Butyl propargyl ether, 98%	16314-18-4	25GR
H53480.22	H53480	tert-Butyl propargyl ether, 98%	16314-18-4	100GR
H53481.06	H53481	Benzyl propargyl ether, 97%	4039-82-1	5GR
H53481.14	H53481	Benzyl propargyl ether, 97%	4039-82-1	25GR
H53482.03	H53482	trans-3-Heptene, 97%	14686-14-7	1GR
H53482.06	H53482	trans-3-Heptene, 97%	14686-14-7	5GR
H53482.14	H53482	trans-3-Heptene, 97%	14686-14-7	25GR
H53483.03	H53483	Cyclopentylacetylene, 97%	930-51-8	1GR
H53483.06	H53483	Cyclopentylacetylene, 97%	930-51-8	5GR
H53483.14	H53483	Cyclopentylacetylene, 97%	930-51-8	25GR
H53484.03	H53484	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	1GR
H53484.06	H53484	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	5GR
H53484.14	H53484	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	25GR
H53485.06	H53485	cis-3-Hexene, 97%	7642-09-3	5GR
H53485.14	H53485	cis-3-Hexene, 97%	7642-09-3	25GR
H53486.06	H53486	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	5GR
H53486.14	H53486	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	25GR
H53486.22	H53486	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	100GR
H53487.06	H53487	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9	5GR
H53487.14	H53487	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9	25GR
H53488.06	H53488	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5	5GR
H53488.14	H53488	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5	25GR
H53489.06	H53489	N-(5-Hexynyl)phthalimide, 97%	6097-08-1	5GR
H53489.14	H53489	N-(5-Hexynyl)phthalimide, 97%	6097-08-1	25GR
H53490.03	H53490	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	1GR
H53490.06	H53490	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	5GR
H53490.14	H53490	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	25GR
H53491.03	H53491	3-Fluoro-4-iodotoluene, 97%	452-79-9	1GR
H53491.06	H53491	3-Fluoro-4-iodotoluene, 97%	452-79-9	5GR
H53492.06	H53492	Hydrobenzamide, 98%	92-29-5	5GR
H53492.14	H53492	Hydrobenzamide, 98%	92-29-5	25GR
H53494.03	H53494	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	1GR
H53494.06	H53494	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	5GR

H53494.14	H53494	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	25GR
H53495.06	H53495	Propargylamine, 98%	2450-71-7	5GR
H53495.14	H53495	Propargylamine, 98%	2450-71-7	25GR
H53496.06	H53496	4-Fluorobenzhydrazide, 97%	456-06-4	5GR
H53496.14	H53496	4-Fluorobenzhydrazide, 97%	456-06-4	25GR
H53497.06	H53497	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3	5GR
H53497.14	H53497	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3	25GR
H53498.06	H53498	3,4-Dimethylhexane, 97%	583-48-2	5GR
H53498.14	H53498	3,4-Dimethylhexane, 97%	583-48-2	25GR
H53499.03	H53499	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, t	190059-33-7	1GR
H53499.06	H53499	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, t	190059-33-7	5GR
H53499.14	H53499	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, t	190059-33-7	25GR
H53500.06	H53500	3-Phenyl-1-propyne, 97%, stab.	10147-11-2	5GR
H53500.14	H53500	3-Phenyl-1-propyne, 97%, stab.	10147-11-2	25GR
H53501.06	H53501	4,4-Diethylamino-2-butyn-1-ol, 98%	10575-25-4	5GR
H53501.14	H53501	4,4-Diethylamino-2-butyn-1-ol, 98%	10575-25-4	25GR
H53502.03	H53502	1,8-Nonadiene, 99%	4900-30-5	1GR
H53502.06	H53502	1,8-Nonadiene, 99%	4900-30-5	5GR
H53502.14	H53502	1,8-Nonadiene, 99%	4900-30-5	25GR
H53503.06	H53503	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8	5GR
H53503.14	H53503	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8	25GR
H53504.06	H53504	3-Heptyne, 97%	2586-89-2	5GR
H53504.14	H53504	3-Heptyne, 97%	2586-89-2	25GR
H53505.03	H53505	3-Bromobenzophenone, 97%	1016-77-9	1GR
H53505.06	H53505	3-Bromobenzophenone, 97%	1016-77-9	5GR
H53505.14	H53505	3-Bromobenzophenone, 97%	1016-77-9	25GR
H53506.06	H53506	cis-2-Hexene, 96%	7688-21-3	5GR
H53506.14	H53506	cis-2-Hexene, 96%	7688-21-3	25GR
H53507.03	H53507	Rubrene, 97%	517-51-1	1GR
H53507.06	H53507	Rubrene, 97%	517-51-1	5GR
H53507.14	H53507	Rubrene, 97%	517-51-1	25GR
H53508.06	H53508	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4	5GR
H53508.14	H53508	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4	25GR
H53509.06	H53509	N-(2-Butynyl)phthalimide, 97%	113439-83-1	5GR
H53509.14	H53509	N-(2-Butynyl)phthalimide, 97%	113439-83-1	25GR
H53510.03	H53510	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	1GR
H53510.06	H53510	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	5GR
H53510.14	H53510	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	25GR
H53511.06	H53511	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6	5GR
H53511.14	H53511	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6	25GR
H53513.03	H53513	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6	1GR
H53513.06	H53513	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6	5GR
H53514.06	H53514	1-Ethynylcyclohexylamine, 98%	30389-18-5	5GR
H53514.14	H53514	1-Ethynylcyclohexylamine, 98%	30389-18-5	25GR
H53515.06	H53515	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5	5GR
H53515.14	H53515	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5	25GR
H53516.06	H53516	1-Pentadecene, 97%	13360-61-7	5GR
H53516.14	H53516	1-Pentadecene, 97%	13360-61-7	25GR
H53517.06	H53517	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8	5GR
H53517.06	H53517	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8	5GR

H53517.14	H53517	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8	25GR
H53517.14	H53517	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8	25GR
H53518.03	H53518	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7	1GR
H53518.06	H53518	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7	5GR
H53518.14	H53518	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7	25GR
H53519.03	H53519	6-Heptynoic acid, 95%	30964-00-2	1GR
H53519.06	H53519	6-Heptynoic acid, 95%	30964-00-2	5GR
H53519.14	H53519	6-Heptynoic acid, 95%	30964-00-2	25GR
H54000.06	H54000	3,3'-Diaminobenzidine, 98+%	91-95-2	5GR
H54000.14	H54000	3,3'-Diaminobenzidine, 98+%	91-95-2	25GR
H54000.22	H54000	3,3'-Diaminobenzidine, 98+%	91-95-2	100GR
H54002.03	H54002	5,7-Difluoro-1-indanone, 97%	84315-25-3	1GR
H54002.06	H54002	5,7-Difluoro-1-indanone, 97%	84315-25-3	5GR
H54003.03	H54003	6-Bromo-1-indanone, 97%	14548-39-1	1GR
H54003.06	H54003	6-Bromo-1-indanone, 97%	14548-39-1	5GR
H54004.06	H54004	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2	5GR
H54004.14	H54004	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2	25GR
H54005.03	H54005	5,7-Dibromo-1-indanone, 97%	923977-18-8	1GR
H54005.06	H54005	5,7-Dibromo-1-indanone, 97%	923977-18-8	5GR
H54007.03	H54007	5,7-Dichloro-1-indanone, 97%	448193-94-0	1GR
H54007.06	H54007	5,7-Dichloro-1-indanone, 97%	448193-94-0	5GR
H54008.03	H54008	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2	1GR
H54008.06	H54008	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2	5GR
H54010.03	H54010	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2	1GR
H54010.06	H54010	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2	5GR
H54011.03	H54011	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	1GR
H54011.06	H54011	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	5GR
H54011.14	H54011	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	25GR
H54012.03	H54012	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5	1GR
H54012.06	H54012	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5	5GR
H54015.03	H54015	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	1GR
H54015.06	H54015	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	5GR
H54015.MD	H54015	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	250MG
H54025.22	H54025	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate, 98%	52829-07-9	100GR
H54035.03	H54035	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluoroph	265651-18-1	1GR
H54035.06	H54035	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluoroph	265651-18-1	5GR
H54035.14	H54035	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluoroph	265651-18-1	25GR
H54037.03	H54037	3-Acetoxybenzonitrile, 97%	55682-11-6	1GR
H54037.06	H54037	3-Acetoxybenzonitrile, 97%	55682-11-6	5GR
H54037.MD	H54037	3-Acetoxybenzonitrile, 97%	55682-11-6	250MG
H54038.03	H54038	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	1GR
H54038.06	H54038	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	5GR
H54038.MD	H54038	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	250MG
H54042.03	H54042	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	1GR
H54042.06	H54042	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	5GR
H54042.MD	H54042	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	250MG
H54045.03	H54045	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%		1GR
H54045.MD	H54045	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%		250MG
H54050.03	H54050	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	1GR
H54050.06	H54050	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	5GR

H54050.MD	H54050	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	250MG
H54053.03	H54053	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	1GR
H54053.06	H54053	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	5GR
H54053.MD	H54053	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	250MG
H54054.03	H54054	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	1GR
H54054.06	H54054	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	5GR
H54054.MD	H54054	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	250MG
H54057.AE	H54057	3,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34696-73-6	100ML
H54063.03	H54063	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%		1GR
H54063.MD	H54063	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%		250MG
H54072.03	H54072	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1	1GR
H54072.06	H54072	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1	5GR
H54075.AE	H54075	3-Chloro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTH	515158-85-7	100ML
H54078.AE	H54078	4-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	38769-92-5	100ML
H54084.03	H54084	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8	1GR
H54084.MD	H54084	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8	250MG
H54085.03	H54085	4-Chloroquinoline-6-boronic acid pinacol ester, 96%		1GR
H54085.MD	H54085	4-Chloroquinoline-6-boronic acid pinacol ester, 96%		250MG
H54086.03	H54086	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3	100986-89-8	1GR
H54086.06	H54086	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3	100986-89-8	5GR
H54086.MD	H54086	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3	100986-89-8	250MG
H54088.03	H54088	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	1GR
H54088.06	H54088	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	5GR
H54088.MD	H54088	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	250MG
H54092.03	H54092	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	152120-55-3	1GR
H54092.06	H54092	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	152120-55-3	5GR
H54095.03	H54095	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	1GR
H54095.06	H54095	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	5GR
H54095.14	H54095	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	25GR
H54100.03	H54100	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	1GR
H54100.06	H54100	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	5GR
H54100.MD	H54100	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	250MG
H54107.06	H54107	1,3-Dioxane, 98%	505-22-6	5GR
H54107.14	H54107	1,3-Dioxane, 98%	505-22-6	25GR
H54109.03	H54109	(Boc-aminooxy)acetic acid, 98+%	42989-85-5	1GR
H54109.06	H54109	(Boc-aminooxy)acetic acid, 98+%	42989-85-5	5GR
H54109.14	H54109	(Boc-aminooxy)acetic acid, 98+%	42989-85-5	25GR
H54112.03	H54112	4-Cyanophenylacetonitrile, 97%	876-31-3	1GR
H54112.06	H54112	4-Cyanophenylacetonitrile, 97%	876-31-3	5GR
H54115.AE	H54115	4-(2-Tetrahydropyranyloxy)phenylmagnesium bromide, 0.5M in	36637-44-2	100ML
H54120.03	H54120	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	1GR
H54120.06	H54120	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	5GR
H54120.MD	H54120	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	250MG
H54122.03	H54122	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1449133-22-5	1GR
H54122.MD	H54122	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1449133-22-5	250MG
H54132.03	H54132	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%		1GR
H54132.MD	H54132	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%		250MG
H54133.AE	H54133	3,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	61259-69-6	100ML
H54134.AE	H54134	2,4-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34589-46-3	100ML
H54135.03	H54135	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	1GR

H54135.06	H54135	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	5GR
H54135.MD	H54135	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	250MG
H54136.AE	H54136	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3	100ML
H54136.AP	H54136	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3	500ML
H54137.AE	H54137	4-Ethylphenylmagnesium bromide, 0.5M in 2-MeTHF	22873-28-5	100ML
H54138.AE	H54138	2,6-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	21450-64-6	100ML
H54139.03	H54139	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1GR
H54139.MD	H54139	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250MG
H54144.03	H54144	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3	125700-69-8	1GR
H54144.06	H54144	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3	125700-69-8	5GR
H54146.03	H54146	1-Methyl-1H-pyrazole-4-carboxaldehyde, 96%	25016-11-9	1GR
H54151.03	H54151	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3	1GR
H54151.MD	H54151	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3	250MG
H54152.03	H54152	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 9		1GR
H54152.MD	H54152	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 9		250MG
H54156.03	H54156	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]anilin	82925-02-8	1GR
H54156.06	H54156	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]anilin	82925-02-8	5GR
H54156.MD	H54156	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]anilin	82925-02-8	250MG
H54158.03	H54158	5-Fluoroindoline, 97%	2343-22-8	1GR
H54158.06	H54158	5-Fluoroindoline, 97%	2343-22-8	5GR
H54158.MD	H54158	5-Fluoroindoline, 97%	2343-22-8	250MG
H54159.AE	H54159	2,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	129752-86-9	100ML
H54171.03	H54171	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4	1GR
H54171.MD	H54171	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4	250MG
H54177.AE	H54177	2-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	480438-46-8	100ML
H54180.03	H54180	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9	1GR
H54180.MD	H54180	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9	250MG
H54184.03	H54184	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97		1GR
H54184.MD	H54184	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97		250MG
H54186.03	H54186	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	1GR
H54186.06	H54186	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	5GR
H54186.14	H54186	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	25GR
H54187.03	H54187	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	1GR
H54187.06	H54187	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	5GR
H54187.MD	H54187	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	250MG
H54189.AE	H54189	2,6-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	107549-26-8	100ML
H54191.06	H54191	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	5GR
H54191.14	H54191	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	25GR
H54191.22	H54191	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	100GR
H54192.03	H54192	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		1GR
H54192.06	H54192	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		5GR
H54192.MD	H54192	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		250MG
H54194.03	H54194	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetrameth	125700-73-4	1GR
H54194.06	H54194	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetrameth	125700-73-4	5GR
H54194.14	H54194	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetrameth	125700-73-4	25GR
H54197.AE	H54197	3,4-Difluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	90897-92-0	100ML
H54199.03	H54199	9-Fluorenylmethyl carbamate, 98+%	84418-43-9	1GR
H54199.06	H54199	9-Fluorenylmethyl carbamate, 98+%	84418-43-9	5GR
H54201.AE	H54201	4-Isobutylphenylmagnesium bromide, 0.5M in 2-MeTHF		100ML
H54203.03	H54203	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol es	1042917-44-1	1GR

H54203.MD	H54203	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol es	1042917-44-1	250MG
H54207.06	H54207	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	5GR
H54207.14	H54207	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	25GR
H54207.22	H54207	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	100GR
H54211.03	H54211	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%		1GR
H54211.MD	H54211	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%		250MG
H54212.03	H54212	3-Cyanobenzyl alcohol, 97%	874-97-5	1GR
H54212.06	H54212	3-Cyanobenzyl alcohol, 97%	874-97-5	5GR
H54212.MD	H54212	3-Cyanobenzyl alcohol, 97%	874-97-5	250MG
H54213.03	H54213	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7	1GR
H54213.MD	H54213	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7	250MG
H54221.03	H54221	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%		1GR
H54221.MD	H54221	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%		250MG
H54226.03	H54226	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	1GR
H54226.06	H54226	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	5GR
H54226.MD	H54226	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	250MG
H54228.03	H54228	Isocytosine, 99%	108-53-2	1GR
H54228.06	H54228	Isocytosine, 99%	108-53-2	5GR
H54228.14	H54228	Isocytosine, 99%	108-53-2	25GR
H54229.03	H54229	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazolir	231278-20-9	1GR
H54229.MD	H54229	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazolir	231278-20-9	250MG
H54234.AE	H54234	5-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTH	186496-59-3	100ML
H54237.AE	H54237	3-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-01-9	100ML
H54240.03	H54240	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		1GR
H54240.06	H54240	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		5GR
H54240.MD	H54240	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		250MG
H54243.03	H54243	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		1GR
H54243.MD	H54243	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		250MG
H54247.03	H54247	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophos	135540-11-3	1GR
H54247.06	H54247	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophos	135540-11-3	5GR
H54247.14	H54247	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophos	135540-11-3	25GR
H54253.06	H54253	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	5GR
H54253.14	H54253	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	25GR
H54266.03	H54266	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	1GR
H54266.06	H54266	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	5GR
H54266.MD	H54266	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	250MG
H54272.03	H54272	4-(Boc-amino)benzonitrile, 97%	143090-18-0	1GR
H54272.06	H54272	4-(Boc-amino)benzonitrile, 97%	143090-18-0	5GR
H54272.MD	H54272	4-(Boc-amino)benzonitrile, 97%	143090-18-0	250MG
H54275.03	H54275	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	1GR
H54275.06	H54275	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	5GR
H54275.MD	H54275	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	250MG
H54277.03	H54277	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluo	212333-72-7	1GR
H54277.06	H54277	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluo	212333-72-7	5GR
H54277.14	H54277	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluo	212333-72-7	25GR
H54278.03	H54278	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7	1GR
H54278.06	H54278	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7	5GR
H54278.MD	H54278	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7	250MG
H54281.03	H54281	2-(Aminomethyl)indole, 97%	21109-25-1	1GR
H54281.06	H54281	2-(Aminomethyl)indole, 97%	21109-25-1	5GR

H54281.MD	H54281	2-(Aminomethyl)indole, 97%	21109-25-1	250MG
H54282.AE	H54282	2,4,6-Trimethylphenylmagnesium bromide, 1M in 2-MeTHF	2633-66-1	100ML
H54283.03	H54283	4-Cyanobenzyl alcohol, 97%	874-89-5	1GR
H54283.06	H54283	4-Cyanobenzyl alcohol, 97%	874-89-5	5GR
H54283.MD	H54283	4-Cyanobenzyl alcohol, 97%	874-89-5	250MG
H54284.AE	H54284	4-tert-Butylphenylmagnesium bromide, 0.50 M in 2-MeTHF	63488-10-8	100ML
H54294.03	H54294	3-Bromo-N-methylbenzylamine, 97%	67344-77-8	1GR
H54294.06	H54294	3-Bromo-N-methylbenzylamine, 97%	67344-77-8	5GR
H54295.03	H54295	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	1GR
H54295.06	H54295	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	5GR
H54295.MD	H54295	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	250MG
H54296.03	H54296	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 9		1GR
H54296.MD	H54296	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 9		250MG
H54298.03	H54298	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		1GR
H54298.06	H54298	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		5GR
H54298.MD	H54298	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		250MG
H54299.03	H54299	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	1GR
H54299.06	H54299	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	5GR
H54299.MD	H54299	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	250MG
H54305.03	H54305	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1	1GR
H54305.MD	H54305	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1	250MG
H54312.AE	H54312	3,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	738580-43-3	100ML
H54314.03	H54314	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1GR
H54314.MD	H54314	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250MG
H54315.03	H54315	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	1GR
H54315.06	H54315	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	5GR
H54315.MD	H54315	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	250MG
H54316.03	H54316	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2	1GR
H54316.06	H54316	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2	5GR
H54317.AE	H54317	4-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	13139-86-1	100ML
H54335.AE	H54335	3-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	26905-40-8	100ML
H54337.AE	H54337	2,5-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	62890-98-6	100ML
H54338.03	H54338	(^+)-1-Boc-2-(hydroxymethyl)piperidine, 97%	157634-00-9	1GR
H54339.03	H54339	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6	1GR
H54339.MD	H54339	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6	250MG
H54340.03	H54340	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	1GR
H54340.06	H54340	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	5GR
H54340.MD	H54340	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	250MG
H54341.03	H54341	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7	1GR
H54341.MD	H54341	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7	250MG
H54342.03	H54342	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 9	916204-05-2	1GR
H54342.MD	H54342	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 9	916204-05-2	250MG
H54344.03	H54344	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	1GR
H54344.06	H54344	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	5GR
H54344.MD	H54344	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	250MG
H54347.03	H54347	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	1GR
H54347.06	H54347	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	5GR
H54347.MD	H54347	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	250MG
H54351.03	H54351	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	1GR
H54351.06	H54351	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	5GR

H54351.MD	H54351	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	250MG
H54354.03	H54354	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	1449145-31-6	1GR
H54354.MD	H54354	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	1449145-31-6	250MG
H54358.03	H54358	4-Acetoxybenzonitrile, 97%	13031-41-9	1GR
H54358.06	H54358	4-Acetoxybenzonitrile, 97%	13031-41-9	5GR
H54360.03	H54360	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6	1GR
H54360.MD	H54360	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6	250MG
H54363.03	H54363	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-or	1013916-37-4	1GR
H54363.06	H54363	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-or	1013916-37-4	5GR
H54363.MD	H54363	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-or	1013916-37-4	250MG
H54369.03	H54369	4-Fluoro-N-methylbenzylamine, 97%	405-66-3	1GR
H54369.06	H54369	4-Fluoro-N-methylbenzylamine, 97%	405-66-3	5GR
H54372.03	H54372	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol este	944401-57-4	1GR
H54372.MD	H54372	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol este	944401-57-4	250MG
H54374.03	H54374	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		1GR
H54374.06	H54374	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		5GR
H54374.MD	H54374	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		250MG
H54375.03	H54375	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2	1GR
H54375.MD	H54375	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2	250MG
H54378.03	H54378	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium h	156311-83-0	1GR
H54378.06	H54378	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium h	156311-83-0	5GR
H54385.03	H54385	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0	1GR
H54385.MD	H54385	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0	250MG
H54386.03	H54386	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	1GR
H54386.06	H54386	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	5GR
H54386.MD	H54386	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	250MG
H54387.03	H54387	7-Bromo-4-fluoroindole, 97%	292636-09-0	1GR
H54387.06	H54387	7-Bromo-4-fluoroindole, 97%	292636-09-0	5GR
H54387.MD	H54387	7-Bromo-4-fluoroindole, 97%	292636-09-0	250MG
H54388.AE	H54388	2-Methyl-1-naphthylmagnesium bromide, 0.25 M in 2-MeTHF	21450-90-8	100ML
H54391.06	H54391	Methyl hydrogen terephthalate, 99+%	1679-64-7	5GR
H54391.14	H54391	Methyl hydrogen terephthalate, 99+%	1679-64-7	25GR
H54391.22	H54391	Methyl hydrogen terephthalate, 99+%	1679-64-7	100GR
H54393.03	H54393	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1GR
H54393.MD	H54393	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250MG
H54394.03	H54394	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	1GR
H54394.06	H54394	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	5GR
H54394.14	H54394	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	25GR
H54398.AE	H54398	Zinc chloride, 1.9M in 2-MeTHF	7646-85-7	100ML
H54399.03	H54399	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	1GR
H54399.06	H54399	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	5GR
H54399.MD	H54399	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	250MG
H54402.MB	H54402	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl este	146998-31-4	25MG
H54402.MC	H54402	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl este	146998-31-4	100MG
H54404.03	H54404	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluo	255825-38-8	1GR
H54404.06	H54404	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluo	255825-38-8	5GR
H54404.14	H54404	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluo	255825-38-8	25GR
H54410.03	H54410	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	1GR
H54410.06	H54410	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	5GR
H54410.MD	H54410	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	250MG

H54411.AE	H54411	4-Phenoxyphenylmagnesium bromide, 0.5 M in 2-MeTHF	21473-02-9	100ML
H54413.03	H54413	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9	1GR
H54413.06	H54413	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9	5GR
H54413.MD	H54413	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9	250MG
H54416.03	H54416	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	1GR
H54416.06	H54416	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	5GR
H54416.MD	H54416	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	250MG
H54425.03	H54425	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%		1GR
H54425.MD	H54425	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%		250MG
H54427.AE	H54427	3,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ML
H54429.03	H54429	Indole-3-carboxamidoxime, 97%	95649-37-9	1GR
H54429.MD	H54429	Indole-3-carboxamidoxime, 97%	95649-37-9	250MG
H54430.03	H54430	8-Methoxyquinoline, 96%	938-33-0	1GR
H54430.06	H54430	8-Methoxyquinoline, 96%	938-33-0	5GR
H54430.MD	H54430	8-Methoxyquinoline, 96%	938-33-0	250MG
H54432.03	H54432	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5	1GR
H54432.MD	H54432	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5	250MG
H54433.03	H54433	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid,		1GR
H54433.MD	H54433	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid,		250MG
H54438.03	H54438	Indole-3-thiocarboxamide, 97%	59108-90-6	1GR
H54438.MD	H54438	Indole-3-thiocarboxamide, 97%	59108-90-6	250MG
H54439.03	H54439	2-Fluoro-N-methylbenzylamine, 95%	399-30-4	1GR
H54439.06	H54439	2-Fluoro-N-methylbenzylamine, 95%	399-30-4	5GR
H54440.03	H54440	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	1GR
H54440.06	H54440	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	5GR
H54440.MD	H54440	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	250MG
H54441.03	H54441	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	1GR
H54441.06	H54441	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	5GR
H54441.MD	H54441	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	250MG
H54445.03	H54445	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%		1GR
H54445.MD	H54445	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%		250MG
H54448.03	H54448	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	1GR
H54448.06	H54448	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	5GR
H54448.14	H54448	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	25GR
H54451.03	H54451	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	1GR
H54451.06	H54451	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	5GR
H54451.MD	H54451	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	250MG
H54459.06	H54459	4-Hexen-1-ol, predominantly trans, 97%	928-92-7	5GR
H54459.14	H54459	4-Hexen-1-ol, predominantly trans, 97%	928-92-7	25GR
H54460.03	H54460	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, !		1GR
H54460.MD	H54460	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, !		250MG
H54462.03	H54462	Indane-5-sulfonyl chloride, 97%	52205-85-3	1GR
H54462.06	H54462	Indane-5-sulfonyl chloride, 97%	52205-85-3	5GR
H54462.MD	H54462	Indane-5-sulfonyl chloride, 97%	52205-85-3	250MG
H54465.03	H54465	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	1GR
H54465.06	H54465	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	5GR
H54465.MD	H54465	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	250MG
H54478.03	H54478	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	1GR
H54478.06	H54478	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	5GR
H54478.MD	H54478	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	250MG

H54487.03	H54487	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	1GR
H54487.06	H54487	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	5GR
H54487.MD	H54487	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	250MG
H54492.03	H54492	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 9		1GR
H54492.MD	H54492	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 9		250MG
H54493.03	H54493	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	1GR
H54493.06	H54493	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	5GR
H54493.14	H54493	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	25GR
H54498.03	H54498	Quinuclidine, 97+%	100-76-5	1GR
H54498.06	H54498	Quinuclidine, 97+%	100-76-5	5GR
H54498.MD	H54498	Quinuclidine, 97+%	100-76-5	250MG
H54501.AE	H54501	5-Chloro-2-methoxyphenylmagnesium bromide, 0.50M in 2-MeT	419535-75-4	100ML
H54503.03	H54503	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	1GR
H54503.06	H54503	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	5GR
H54503.14	H54503	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	25GR
H54504.03	H54504	2-(4-Nitrophenyl)ethanol, 98%	100-27-6	1GR
H54504.06	H54504	2-(4-Nitrophenyl)ethanol, 98%	100-27-6	5GR
H54504.14	H54504	2-(4-Nitrophenyl)ethanol, 98%	100-27-6	25GR
H54506.03	H54506	4-Bromo-N-methylbenzylamine, 97%	699-03-6	1GR
H54506.06	H54506	4-Bromo-N-methylbenzylamine, 97%	699-03-6	5GR
H54507.03	H54507	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	1GR
H54507.06	H54507	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	5GR
H54507.MD	H54507	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	250MG
H54510.03	H54510	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1GR
H54510.MD	H54510	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250MG
H54516.03	H54516	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6	1GR
H54516.MD	H54516	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6	250MG
H54521.03	H54521	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	1GR
H54521.06	H54521	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	5GR
H54521.MD	H54521	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	250MG
H54522.03	H54522	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9	1GR
H54522.MD	H54522	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9	250MG
H54529.06	H54529	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7	5GR
H54529.14	H54529	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7	25GR
H54529.22	H54529	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7	100GR
H54530.14	H54530	Methyl picolinate, 99%	2459-07-6	25GR
H54530.22	H54530	Methyl picolinate, 99%	2459-07-6	100GR
H54534.03	H54534	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 9	1111637-92-3	1GR
H54534.MD	H54534	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 9	1111637-92-3	250MG
H54536.03	H54536	4,6-Difluoroindole, 97%	199526-97-1	1GR
H54536.06	H54536	4,6-Difluoroindole, 97%	199526-97-1	5GR
H54536.MD	H54536	4,6-Difluoroindole, 97%	199526-97-1	250MG
H54545.AE	H54545	9-Phenanthrylmagnesium bromide, 0.25 M in 2-MeTHF	71112-64-6	100ML
H54546.03	H54546	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6	1GR
H54546.MD	H54546	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6	250MG
H54552.03	H54552	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	1GR
H54552.06	H54552	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	5GR
H54552.MD	H54552	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	250MG
H54564.03	H54564	3,4-Difluorothiobenzamide, 97%	317319-14-5	1GR
H54564.06	H54564	3,4-Difluorothiobenzamide, 97%	317319-14-5	5GR

H54564.MD	H54564	3,4-Difluorothiobenzamide, 97%	317319-14-5	250MG
H54565.03	H54565	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	1GR
H54565.06	H54565	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	5GR
H54565.14	H54565	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	25GR
H54566.03	H54566	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	1GR
H54566.06	H54566	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	5GR
H54566.MD	H54566	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	250MG
H54567.03	H54567	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 9		1GR
H54567.MD	H54567	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 9		250MG
H54570.03	H54570	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1	1GR
H54570.MD	H54570	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1	250MG
H54574.03	H54574	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid,		1GR
H54574.MD	H54574	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid,		250MG
H54576.03	H54576	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%		1GR
H54576.MD	H54576	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%		250MG
H54578.03	H54578	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	1GR
H54578.06	H54578	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	5GR
H54578.MD	H54578	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	250MG
H54581.06	H54581	Benzyloxyacetic acid, 95%	30379-55-6	5GR
H54582.03	H54582	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		1GR
H54582.06	H54582	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		5GR
H54582.MD	H54582	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		250MG
H54585.AE	H54585	4-Fluoro-3-methylphenylmagnesium bromide, 0.50 M in 2-MeTH	82297-89-0	100ML
H54588.03	H54588	1,3-Cycloheptanedione, 97%	1194-18-9	1GR
H54593.03	H54593	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	1GR
H54593.06	H54593	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	5GR
H54593.MD	H54593	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	250MG
H54595.03	H54595	7-Deazaguanine, 97%	7355-55-7	1GR
H54595.MD	H54595	7-Deazaguanine, 97%	7355-55-7	250MG
H54597.03	H54597	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2	1GR
H54597.MD	H54597	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2	250MG
H54606.03	H54606	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	1GR
H54606.06	H54606	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	5GR
H54606.MD	H54606	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	250MG
H54607.03	H54607	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7	1GR
H54607.MD	H54607	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7	250MG
H54614.03	H54614	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 969	1006876-27-2	1GR
H54614.MD	H54614	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 969	1006876-27-2	250MG
H54615.03	H54615	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	2096336-51-3	1GR
H54615.MD	H54615	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	2096336-51-3	250MG
H54619.03	H54619	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6	1GR
H54619.MD	H54619	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6	250MG
H54621.AE	H54621	3,4-Dichlorophenylmagnesium bromide, 0.50M in 2-MeTHF	79175-35-2	100ML
H54622.AE	H54622	3,5-Difluorophenylmagnesium bromide, 0.50M in 2-MeTHF	62351-47-7	100ML
H54625.AE	H54625	4-Chlorobenzylmagnesium chloride, 0.50M in 2-Me-THF	874-72-6	100ML
H54627.MB	H54627	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98	64987-85-5	25MG
H54627.MC	H54627	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98	64987-85-5	100MG
H54628.03	H54628	2-(Methylcarbamoyl)benzeneboronic acid, 97%	874459-85-5	1GR
H54628.MD	H54628	2-(Methylcarbamoyl)benzeneboronic acid, 97%	874459-85-5	250MG
H54632.AE	H54632	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.50 M in 2-M	17680-04-5	100ML

H54634.03	H54634	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1264616-18-3	1GR
H54634.MD	H54634	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1264616-18-3	250MG
H54635.AE	H54635	(Trimethylsilyl)methylmagnesium chloride, 0.5M in 2-MeTHF	13170-43-9	100ML
H54636.03	H54636	3,4-Difluorobenzamidoxime, 97%	500024-74-8	1GR
H54636.06	H54636	3,4-Difluorobenzamidoxime, 97%	500024-74-8	5GR
H54636.MD	H54636	3,4-Difluorobenzamidoxime, 97%	500024-74-8	250MG
H54637.03	H54637	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		1GR
H54637.06	H54637	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		5GR
H54637.MD	H54637	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		250MG
H54638.03	H54638	Indole-2-carboxaldehyde, 97%	19005-93-7	1GR
H54638.06	H54638	Indole-2-carboxaldehyde, 97%	19005-93-7	5GR
H54638.MD	H54638	Indole-2-carboxaldehyde, 97%	19005-93-7	250MG
H54640.03	H54640	6-(Aminomethyl)indole, 97%	3468-17-5	1GR
H54640.06	H54640	6-(Aminomethyl)indole, 97%	3468-17-5	5GR
H54640.MD	H54640	6-(Aminomethyl)indole, 97%	3468-17-5	250MG
H54642.03	H54642	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	1GR
H54642.06	H54642	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	5GR
H54642.14	H54642	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	25GR
H54647.03	H54647	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	1GR
H54647.06	H54647	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	5GR
H54647.MD	H54647	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	250MG
H54654.AE	H54654	3,4-Dimethoxyphenylmagnesium bromide, 0.5M in THF	89980-69-8	100ML
H54655.03	H54655	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%		1GR
H54655.MD	H54655	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%		250MG
H54662.03	H54662	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	1GR
H54662.06	H54662	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	5GR
H54662.MD	H54662	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	250MG
H54665.03	H54665	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9	1GR
H54665.MD	H54665	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9	250MG
H54666.03	H54666	5-Aminopyridine-2-carboxamidoxime, 97%	1228776-03-1	1GR
H54666.06	H54666	5-Aminopyridine-2-carboxamidoxime, 97%	1228776-03-1	5GR
H54666.MD	H54666	5-Aminopyridine-2-carboxamidoxime, 97%	1228776-03-1	250MG
H54667.03	H54667	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9	1GR
H54667.MD	H54667	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9	250MG
H54673.03	H54673	5-Bromo-1H-indazole, 97%	53857-57-1	1GR
H54675.03	H54675	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 9		1GR
H54675.MD	H54675	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 9		250MG
H54676.03	H54676	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		1GR
H54676.06	H54676	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		5GR
H54676.MD	H54676	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		250MG
H54680.03	H54680	2-Chloro-N-methylbenzylamine, 97%	94-64-4	1GR
H54682.03	H54682	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1	1GR
H54682.MD	H54682	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1	250MG
H54686.03	H54686	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	1GR
H54686.06	H54686	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	5GR
H54686.MD	H54686	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	250MG
H54688.03	H54688	Methyl 4-chlorocarbonylbenzoate, 98%	7377-26-6	1GR
H54688.06	H54688	Methyl 4-chlorocarbonylbenzoate, 98%	7377-26-6	5GR
H54688.14	H54688	Methyl 4-chlorocarbonylbenzoate, 98%	7377-26-6	25GR
H54689.03	H54689	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7	1GR

H54689.MD	H54689	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7	250MG
H54690.22	H54690	n-Butyl 4-aminobenzoate, 99%	94-25-7	100GR
H54693.03	H54693	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+	133894-48-1	1GR
H54693.06	H54693	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+	133894-48-1	5GR
H54693.14	H54693	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+	133894-48-1	25GR
H54704.03	H54704	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	1GR
H54704.06	H54704	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	5GR
H54704.MD	H54704	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	250MG
H54710.03	H54710	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1GR
H54710.MD	H54710	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250MG
H54712.03	H54712	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4	1GR
H54712.MD	H54712	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4	250MG
H54713.03	H54713	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	1GR
H54713.06	H54713	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	5GR
H54713.MD	H54713	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	250MG
H54717.03	H54717	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	1GR
H54717.06	H54717	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	5GR
H54717.MD	H54717	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	250MG
H54723.03	H54723	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5	1GR
H54723.MD	H54723	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5	250MG
H54729.AE	H54729	Phenylmagnesium bromide, 3M in 2-MeTHF	100-58-3	100ML
H54732.06	H54732	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium	330641-16-2	5GR
H54732.14	H54732	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium	330641-16-2	25GR
H54732.22	H54732	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium	330641-16-2	100GR
H54735.03	H54735	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	1GR
H54735.06	H54735	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	5GR
H54735.MD	H54735	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	250MG
H54745.03	H54745	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	1GR
H54745.06	H54745	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	5GR
H54745.MD	H54745	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	250MG
H54748.03	H54748	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	1GR
H54748.06	H54748	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	5GR
H54748.MD	H54748	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	250MG
H54753.03	H54753	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	1GR
H54753.06	H54753	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	5GR
H54753.MD	H54753	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	250MG
H54754.03	H54754	Indole-3-carboxaldoxime, 97%	2592-05-4	1GR
H54754.06	H54754	Indole-3-carboxaldoxime, 97%	2592-05-4	5GR
H54754.MD	H54754	Indole-3-carboxaldoxime, 97%	2592-05-4	250MG
H54755.03	H54755	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	1GR
H54755.06	H54755	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	5GR
H54755.MD	H54755	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	250MG
H54761.03	H54761	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	1GR
H54761.06	H54761	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	5GR
H54761.MD	H54761	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	250MG
H54762.03	H54762	7-Bromo-1-heptanol, 96%	10160-24-4	1GR
H54762.06	H54762	7-Bromo-1-heptanol, 96%	10160-24-4	5GR
H54762.MD	H54762	7-Bromo-1-heptanol, 96%	10160-24-4	250MG
H54767.03	H54767	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	1GR
H54767.06	H54767	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	5GR

H54767.14	H54767	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	25GR
H54769.03	H54769	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9	1GR
H54769.MD	H54769	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9	250MG
H54773.03	H54773	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2	1GR
H54773.MD	H54773	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2	250MG
H54774.03	H54774	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic ac		1GR
H54774.MD	H54774	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic ac		250MG
H54775.AE	H54775	3-Chloro-5-fluorophenylmagnesium bromide, 0.50 M in 2-MeTH	480438-50-4	100ML
H54778.03	H54778	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	1GR
H54778.06	H54778	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	5GR
H54778.MD	H54778	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	250MG
H54780.AE	H54780	3-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	36282-40-3	100ML
H54781.AE	H54781	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M in 2-M	185416-17-5	100ML
H54782.03	H54782	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	152120-62-2	1GR
H54782.06	H54782	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	152120-62-2	5GR
H54783.03	H54783	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	1GR
H54783.06	H54783	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	5GR
H54783.MD	H54783	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	250MG
H54785.03	H54785	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	1GR
H54785.06	H54785	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	5GR
H54785.MD	H54785	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	250MG
H54792.03	H54792	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4	1GR
H54792.06	H54792	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4	5GR
H54793.03	H54793	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol este	947249-01-6	1GR
H54793.MD	H54793	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol este	947249-01-6	250MG
H54805.03	H54805	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	1GR
H54805.06	H54805	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	5GR
H54805.MD	H54805	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	250MG
H54807.MB	H54807	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carbo	92921-24-9	25MG
H54807.MC	H54807	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carbo	92921-24-9	100MG
H54812.03	H54812	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1GR
H54812.06	H54812	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5GR
H54812.MD	H54812	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250MG
H54813.03	H54813	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	1GR
H54813.06	H54813	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	5GR
H54813.MD	H54813	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	250MG
H54814.03	H54814	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%		1GR
H54814.MD	H54814	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%		250MG
H54820.AE	H54820	2-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-00-8	100ML
H54824.AE	H54824	tert-Pentylmagnesium chloride, 1M in 2-MeTHF	28276-08-6	100ML
H54830.AE	H54830	3-Fluoro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTH	185077-02-5	100ML
H54831.03	H54831	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	1GR
H54831.06	H54831	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	5GR
H54831.MD	H54831	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	250MG
H54833.03	H54833	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	1GR
H54833.06	H54833	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	5GR
H54833.MD	H54833	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	250MG
H54834.03	H54834	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	1GR
H54834.06	H54834	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	5GR
H54834.MD	H54834	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	250MG

H54840.AE	H54840	Isopropylmagnesium bromide, 3M in 2-MeTHF	920-39-8	100ML
H54842.03	H54842	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		1GR
H54842.06	H54842	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		5GR
H54842.MD	H54842	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		250MG
H54844.03	H54844	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%		1GR
H54844.MD	H54844	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%		250MG
H54847.03	H54847	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	1GR
H54847.06	H54847	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	5GR
H54847.MD	H54847	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	250MG
H54850.03	H54850	4-Bromosalicylaldehyde, 97%	22532-62-3	1GR
H54850.06	H54850	4-Bromosalicylaldehyde, 97%	22532-62-3	5GR
H54850.MD	H54850	4-Bromosalicylaldehyde, 97%	22532-62-3	250MG
H54859.03	H54859	3,5-Dibromoquinoline, 96%	101861-59-0	1GR
H54859.06	H54859	3,5-Dibromoquinoline, 96%	101861-59-0	5GR
H54859.MD	H54859	3,5-Dibromoquinoline, 96%	101861-59-0	250MG
H54861.03	H54861	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	1GR
H54861.06	H54861	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	5GR
H54861.MD	H54861	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	250MG
H54865.AE	H54865	4-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTH	30897-90-6	100ML
H54868.03	H54868	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	1GR
H54868.06	H54868	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	5GR
H54868.MD	H54868	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	250MG
H54874.03	H54874	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic ac	126828-35-1	1GR
H54874.06	H54874	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic ac	126828-35-1	5GR
H54875.03	H54875	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	1GR
H54875.06	H54875	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	5GR
H54875.MD	H54875	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	250MG
H54877.03	H54877	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8	1GR
H54877.MD	H54877	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8	250MG
H54880.03	H54880	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	1GR
H54880.06	H54880	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	5GR
H54880.14	H54880	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	25GR
H54881.AE	H54881	2-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	120608-58-4	100ML
H54895.03	H54895	6-Bromo-2-chloroquinoline, 96%	1810-71-5	1GR
H54895.06	H54895	6-Bromo-2-chloroquinoline, 96%	1810-71-5	5GR
H54895.MD	H54895	6-Bromo-2-chloroquinoline, 96%	1810-71-5	250MG
H54898.03	H54898	Salicylamidoxime, 97%	6005-58-9	1GR
H54898.06	H54898	Salicylamidoxime, 97%	6005-58-9	5GR
H54898.MD	H54898	Salicylamidoxime, 97%	6005-58-9	250MG
H54901.03	H54901	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	1449132-45-9	1GR
H54901.MD	H54901	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	1449132-45-9	250MG
H54902.03	H54902	6-Bromo-4-chloroquinoline, 96%	65340-70-7	1GR
H54902.MD	H54902	6-Bromo-4-chloroquinoline, 96%	65340-70-7	250MG
H54910.03	H54910	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophospha	164298-23-1	1GR
H54910.06	H54910	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophospha	164298-23-1	5GR
H54910.14	H54910	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophospha	164298-23-1	25GR
H54916.06	H54916	Benzylhydrazine dihydrochloride, 97%	20570-96-1	5GR
H54916.14	H54916	Benzylhydrazine dihydrochloride, 97%	20570-96-1	25GR
H54917.03	H54917	5-Bromo-2-methyl-3-nitropyridine, 96%	911434-05-4	1GR
H54917.MD	H54917	5-Bromo-2-methyl-3-nitropyridine, 96%	911434-05-4	250MG

H54919.03	H54919	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	1GR
H54919.06	H54919	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	5GR
H54919.MD	H54919	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	250MG
H54920.03	H54920	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1GR
H54920.06	H54920	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5GR
H54920.MD	H54920	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250MG
H54922.03	H54922	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4	1GR
H54922.MD	H54922	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4	250MG
H54927.03	H54927	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		1GR
H54927.06	H54927	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		5GR
H54927.MD	H54927	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		250MG
H54928.03	H54928	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboro	1449131-87-6	1GR
H54928.MD	H54928	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboro	1449131-87-6	250MG
H54931.03	H54931	Indole-7-carboxylic acid, 97%	1670-83-3	1GR
H54931.06	H54931	Indole-7-carboxylic acid, 97%	1670-83-3	5GR
H54931.14	H54931	Indole-7-carboxylic acid, 97%	1670-83-3	25GR
H54933.03	H54933	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8	1GR
H54933.MD	H54933	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8	250MG
H54939.03	H54939	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	1GR
H54939.06	H54939	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	5GR
H54939.MD	H54939	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	250MG
H54942.03	H54942	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	1GR
H54942.06	H54942	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	5GR
H54942.MD	H54942	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	250MG
H54947.03	H54947	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	1GR
H54947.06	H54947	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	5GR
H54947.MD	H54947	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	250MG
H54950.03	H54950	N,N'-Bis(2-aminoethyl)-1,3-propanediamine, 96%	4741-99-5	1GR
H54957.03	H54957	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1	1GR
H54957.MD	H54957	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1	250MG
H54963.03	H54963	4-(Aminomethyl)indole, 97%	3468-18-6	1GR
H54963.06	H54963	4-(Aminomethyl)indole, 97%	3468-18-6	5GR
H54963.MD	H54963	4-(Aminomethyl)indole, 97%	3468-18-6	250MG
H54966.AE	H54966	2,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	546122-71-8	100ML
H54970.03	H54970	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1	1GR
H54970.06	H54970	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1	5GR
H54980.03	H54980	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid,		1GR
H54980.MD	H54980	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid,		250MG
H54981.03	H54981	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic		1GR
H54981.MD	H54981	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic		250MG
H54984.03	H54984	2-Methylquinoline-7-boronic acid pinacol ester, 96%		1GR
H54984.MD	H54984	2-Methylquinoline-7-boronic acid pinacol ester, 96%		250MG
H54985.03	H54985	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1GR
H54985.MD	H54985	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250MG
H54986.03	H54986	3-Chloro-N-methylbenzylamine, 97%	39191-07-6	1GR
H54992.03	H54992	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		1GR
H54992.MD	H54992	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		250MG
H55002.03	H55002	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7	1GR
H55002.06	H55002	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7	5GR
H55007.03	H55007	2-Amino-4-chloropyrimidine, 98%	3993-78-0	1GR

H55007.06	H55007	2-Amino-4-chloropyrimidine, 98%	3993-78-0	5GR
H55007.MD	H55007	2-Amino-4-chloropyrimidine, 98%	3993-78-0	250MG
H55010.06	H55010	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	5GR
H55010.14	H55010	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	25GR
H55010.22	H55010	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	100GR
H55012.03	H55012	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	1GR
H55012.06	H55012	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	5GR
H55012.MD	H55012	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	250MG
H55022.03	H55022	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8	1GR
H55022.MD	H55022	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8	250MG
H55025.03	H55025	N,N-Diethylsalicylamide, 97%	19311-91-2	1GR
H55025.06	H55025	N,N-Diethylsalicylamide, 97%	19311-91-2	5GR
H55025.14	H55025	N,N-Diethylsalicylamide, 97%	19311-91-2	25GR
H55031.03	H55031	S-Phenyl-L-cysteine, 97%	34317-61-8	1GR
H55031.06	H55031	S-Phenyl-L-cysteine, 97%	34317-61-8	5GR
H55031.14	H55031	S-Phenyl-L-cysteine, 97%	34317-61-8	25GR
H55036.03	H55036	4-Amino-2-methylpyridine, 98%	18437-58-6	1GR
H55036.06	H55036	4-Amino-2-methylpyridine, 98%	18437-58-6	5GR
H55036.MD	H55036	4-Amino-2-methylpyridine, 98%	18437-58-6	250MG
H55048.03	H55048	2-Amino-9-fluorenone, 98%	3096-57-9	1GR
H55048.06	H55048	2-Amino-9-fluorenone, 98%	3096-57-9	5GR
H55048.14	H55048	2-Amino-9-fluorenone, 98%	3096-57-9	25GR
H55053.03	H55053	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0	1GR
H55053.06	H55053	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0	5GR
H55054.03	H55054	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4	1GR
H55054.06	H55054	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4	5GR
H55055.03	H55055	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	1GR
H55055.06	H55055	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	5GR
H55055.MD	H55055	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	250MG
H55057.14	H55057	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9	25GR
H55057.22	H55057	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9	100GR
H55059.03	H55059	3-(Boc-amino)phenol, 97%	19962-06-2	1GR
H55059.06	H55059	3-(Boc-amino)phenol, 97%	19962-06-2	5GR
H55059.14	H55059	3-(Boc-amino)phenol, 97%	19962-06-2	25GR
H55060.03	H55060	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	1GR
H55060.06	H55060	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	5GR
H55060.14	H55060	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	25GR
H55062.03	H55062	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2	1GR
H55062.06	H55062	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2	5GR
H55063.06	H55063	1,4-Bis(2-hydroxyethyl)piperazine, 98%	122-96-3	5GR
H55063.14	H55063	1,4-Bis(2-hydroxyethyl)piperazine, 98%	122-96-3	25GR
H55065.03	H55065	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	1GR
H55065.06	H55065	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	5GR
H55065.MD	H55065	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	250MG
H55068.03	H55068	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	1GR
H55068.06	H55068	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	5GR
H55068.MD	H55068	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	250MG
H55069.06	H55069	Ketoketal, 97%	56309-94-5	5GR
H55069.14	H55069	Ketoketal, 97%	56309-94-5	25GR
H55072.03	H55072	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	1GR

H55072.06	H55072	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	5GR
H55072.MD	H55072	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	250MG
H55074.03	H55074	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1	76513-69-4	1GR
H55074.06	H55074	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1	76513-69-4	5GR
H55074.14	H55074	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1	76513-69-4	25GR
H55077.AA	H55077	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0	5ML
H55077.AC	H55077	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0	25ML
H55077.AE	H55077	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0	100ML
H55082.03	H55082	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	1GR
H55082.06	H55082	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	5GR
H55082.MD	H55082	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	250MG
H55085.03	H55085	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	1GR
H55085.06	H55085	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	5GR
H55085.14	H55085	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	25GR
H55091.03	H55091	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	1GR
H55091.06	H55091	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	5GR
H55091.MD	H55091	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	250MG
H55092.03	H55092	Indole-4-carboxylic acid, 97%	2124-55-2	1GR
H55092.MD	H55092	Indole-4-carboxylic acid, 97%	2124-55-2	250MG
H55096.03	H55096	4-n-Propoxyaniline, 97%	4469-80-1	1GR
H55096.06	H55096	4-n-Propoxyaniline, 97%	4469-80-1	5GR
H55099.03	H55099	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	1GR
H55099.06	H55099	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	5GR
H55099.14	H55099	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	25GR
H55101.03	H55101	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	1GR
H55101.06	H55101	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	5GR
H55101.14	H55101	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	25GR
H55102.06	H55102	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6	5GR
H55102.14	H55102	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6	25GR
H55105.03	H55105	4-Fluoro-N-methylaniline, 97%	459-59-6	1GR
H55105.06	H55105	4-Fluoro-N-methylaniline, 97%	459-59-6	5GR
H55105.14	H55105	4-Fluoro-N-methylaniline, 97%	459-59-6	25GR
H55109.03	H55109	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	1GR
H55109.06	H55109	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	5GR
H55109.MD	H55109	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	250MG
H55111.03	H55111	6-Bromoquinoline, 97%	5332-25-2	1GR
H55111.06	H55111	6-Bromoquinoline, 97%	5332-25-2	5GR
H55111.MD	H55111	6-Bromoquinoline, 97%	5332-25-2	250MG
H55115.03	H55115	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	1GR
H55115.06	H55115	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	5GR
H55115.MD	H55115	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	250MG
H55116.03	H55116	Ethyl hydrogen succinate, 95%	1070-34-4	1GR
H55116.06	H55116	Ethyl hydrogen succinate, 95%	1070-34-4	5GR
H55116.14	H55116	Ethyl hydrogen succinate, 95%	1070-34-4	25GR
H55120.06	H55120	Methyl methanesulfonate, 99%	66-27-3	5GR
H55120.14	H55120	Methyl methanesulfonate, 99%	66-27-3	25GR
H55120.22	H55120	Methyl methanesulfonate, 99%	66-27-3	100GR
H55121.03	H55121	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2	1GR
H55121.06	H55121	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2	5GR
H55121.MD	H55121	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2	250MG

H55126.MB	H55126	N-tert-Butyl-4-methylbenzenesulfonamide, 97%	2849-81-2	25MG
H55129.03	H55129	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	1GR
H55129.06	H55129	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	5GR
H55129.14	H55129	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	25GR
H55131.03	H55131	Silver 2,4-pentanedionate, 98%	15525-64-1	1GR
H55131.06	H55131	Silver 2,4-pentanedionate, 98%	15525-64-1	5GR
H55131.14	H55131	Silver 2,4-pentanedionate, 98%	15525-64-1	25GR
H55133.03	H55133	2-Hydroxy-9-fluorenone, 97%	6949-73-1	1GR
H55133.06	H55133	2-Hydroxy-9-fluorenone, 97%	6949-73-1	5GR
H55133.MD	H55133	2-Hydroxy-9-fluorenone, 97%	6949-73-1	250MG
H55138.03	H55138	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4	83242-83-5	1GR
H55138.06	H55138	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4	83242-83-5	5GR
H55141.03	H55141	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	1GR
H55141.06	H55141	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	5GR
H55141.MD	H55141	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	250MG
H55144.03	H55144	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0	1GR
H55144.MD	H55144	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0	250MG
H55145.03	H55145	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	1GR
H55145.06	H55145	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	5GR
H55145.MD	H55145	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	250MG
H55146.03	H55146	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7	1GR
H55146.MD	H55146	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7	250MG
H55147.03	H55147	6-Fluoronicotinic acid, 97%	403-45-2	1GR
H55147.MD	H55147	6-Fluoronicotinic acid, 97%	403-45-2	250MG
H55149.03	H55149	2-Fluoro-6-iodotoluene, 97%	443-85-6	1GR
H55149.06	H55149	2-Fluoro-6-iodotoluene, 97%	443-85-6	5GR
H55149.MD	H55149	2-Fluoro-6-iodotoluene, 97%	443-85-6	250MG
H55163.03	H55163	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1	1GR
H55163.MD	H55163	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1	250MG
H55166.03	H55166	2-Bromo-N-methylaniline, 95%	6832-87-7	1GR
H55166.06	H55166	2-Bromo-N-methylaniline, 95%	6832-87-7	5GR
H55166.MD	H55166	2-Bromo-N-methylaniline, 95%	6832-87-7	250MG
H55167.06	H55167	Di-p-tolyl ether, 99%	1579-40-4	5GR
H55167.14	H55167	Di-p-tolyl ether, 99%	1579-40-4	25GR
H55168.03	H55168	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5	1GR
H55168.06	H55168	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5	5GR
H55173.03	H55173	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	1GR
H55173.06	H55173	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	5GR
H55173.14	H55173	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	25GR
H55174.06	H55174	2-Fluoro-4-nitroaniline, 95%	369-35-7	5GR
H55174.14	H55174	2-Fluoro-4-nitroaniline, 95%	369-35-7	25GR
H55174.22	H55174	2-Fluoro-4-nitroaniline, 95%	369-35-7	100GR
H55175.06	H55175	S-Phenyl thioacetate, 98%	934-87-2	5GR
H55175.14	H55175	S-Phenyl thioacetate, 98%	934-87-2	25GR
H55176.06	H55176	2,7-Dinitro-9-fluorenone, 97%	31551-45-8	5GR
H55176.14	H55176	2,7-Dinitro-9-fluorenone, 97%	31551-45-8	25GR
H55178.03	H55178	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		1GR
H55178.MD	H55178	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		250MG
H55180.03	H55180	Bis(4-methoxybenzyl)amine, 97%	17061-62-0	1GR
H55180.MD	H55180	Bis(4-methoxybenzyl)amine, 97%	17061-62-0	250MG

H55183.03	H55183	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1	1GR
H55183.06	H55183	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1	5GR
H55184.03	H55184	L-Isoleucyl diphenylborinate, 95%	124383-92-2	1GR
H55184.MD	H55184	L-Isoleucyl diphenylborinate, 95%	124383-92-2	250MG
H55188.03	H55188	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic g	131717-99-2	1GR
H55188.06	H55188	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic g	131717-99-2	5GR
H55188.MD	H55188	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic g	131717-99-2	250MG
H55189.03	H55189	N-Phenylbenzenesulfonamide, 97%	1678-25-7	1GR
H55189.MD	H55189	N-Phenylbenzenesulfonamide, 97%	1678-25-7	250MG
H55190.03	H55190	N-Boc-2-bromobenzylamine, 97%	162356-90-3	1GR
H55190.06	H55190	N-Boc-2-bromobenzylamine, 97%	162356-90-3	5GR
H55190.MD	H55190	N-Boc-2-bromobenzylamine, 97%	162356-90-3	250MG
H55191.03	H55191	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5	1GR
H55191.06	H55191	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5	5GR
H55192.03	H55192	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4	1GR
H55192.MD	H55192	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4	250MG
H55196.03	H55196	N-Methyl-3-nitroaniline, 97%	619-26-1	1GR
H55196.MD	H55196	N-Methyl-3-nitroaniline, 97%	619-26-1	250MG
H55201.03	H55201	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	1GR
H55201.06	H55201	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	5GR
H55201.MD	H55201	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	250MG
H55203.03	H55203	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1	1GR
H55203.06	H55203	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1	5GR
H55206.03	H55206	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	1GR
H55206.06	H55206	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	5GR
H55206.MD	H55206	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	250MG
H55207.06	H55207	3,5-Di-tert-butylcatechol, 99%	1020-31-1	5GR
H55207.14	H55207	3,5-Di-tert-butylcatechol, 99%	1020-31-1	25GR
H55209.03	H55209	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	1GR
H55209.06	H55209	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	5GR
H55209.14	H55209	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	25GR
H55211.03	H55211	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	1GR
H55211.06	H55211	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	5GR
H55211.MD	H55211	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	250MG
H55214.03	H55214	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	1GR
H55214.06	H55214	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	5GR
H55214.MD	H55214	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	250MG
H55215.06	H55215	Methylaminoacetonitrile hydrochloride, 98%	25808-30-4	5GR
H55215.14	H55215	Methylaminoacetonitrile hydrochloride, 98%	25808-30-4	25GR
H55215.22	H55215	Methylaminoacetonitrile hydrochloride, 98%	25808-30-4	100GR
H55217.03	H55217	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	1GR
H55217.06	H55217	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	5GR
H55217.MD	H55217	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	250MG
H55218.06	H55218	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3	5GR
H55218.14	H55218	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3	25GR
H55219.03	H55219	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	1GR
H55219.06	H55219	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	5GR
H55219.MD	H55219	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	250MG
H55224.03	H55224	4-(1-Piperazinyl)aniline, 97%	67455-41-8	1GR
H55224.06	H55224	4-(1-Piperazinyl)aniline, 97%	67455-41-8	5GR

H55224.MD	H55224	4-(1-Piperazinyl)aniline, 97%	67455-41-8	250MG
H55226.03	H55226	N-Boc-4-bromoaniline, 97%	131818-17-2	1GR
H55226.06	H55226	N-Boc-4-bromoaniline, 97%	131818-17-2	5GR
H55228.03	H55228	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2	1GR
H55228.MD	H55228	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2	250MG
H55229.03	H55229	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	1GR
H55229.06	H55229	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	5GR
H55229.14	H55229	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	25GR
H55232.06	H55232	N-Boc-aniline, 97%	3422-01-3	5GR
H55232.14	H55232	N-Boc-aniline, 97%	3422-01-3	25GR
H55238.03	H55238	2-Bromothiobenzamide, 97%	30216-44-5	1GR
H55238.06	H55238	2-Bromothiobenzamide, 97%	30216-44-5	5GR
H55238.MD	H55238	2-Bromothiobenzamide, 97%	30216-44-5	250MG
H55246.03	H55246	L-Phenylalanyl diphenylborinate, 95%		1GR
H55246.MD	H55246	L-Phenylalanyl diphenylborinate, 95%		250MG
H55251.03	H55251	3-n-Decylthiophene, 97%	65016-55-9	1GR
H55251.06	H55251	3-n-Decylthiophene, 97%	65016-55-9	5GR
H55251.14	H55251	3-n-Decylthiophene, 97%	65016-55-9	25GR
H55254.03	H55254	3-Methoxyphenylacetylene, 96%	768-70-7	1GR
H55254.06	H55254	3-Methoxyphenylacetylene, 96%	768-70-7	5GR
H55254.MD	H55254	3-Methoxyphenylacetylene, 96%	768-70-7	250MG
H55255.03	H55255	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4	1GR
H55255.06	H55255	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4	5GR
H55259.AA	H55259	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5	5ML
H55259.AC	H55259	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5	25ML
H55260.03	H55260	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3	1GR
H55260.06	H55260	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3	5GR
H55261.03	H55261	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	1GR
H55261.06	H55261	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	5GR
H55261.MD	H55261	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	250MG
H55270.03	H55270	2-Amino-5-bromobenzothiazole, 97%	20358-03-6	1GR
H55270.06	H55270	2-Amino-5-bromobenzothiazole, 97%	20358-03-6	5GR
H55271.06	H55271	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0	5GR
H55271.14	H55271	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0	25GR
H55273.03	H55273	4-Bromo-N-methylaniline, 97%	6911-87-1	1GR
H55273.06	H55273	4-Bromo-N-methylaniline, 97%	6911-87-1	5GR
H55274.03	H55274	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0	1GR
H55274.06	H55274	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0	5GR
H55275.03	H55275	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3	1GR
H55275.06	H55275	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3	5GR
H55276.06	H55276	Potassium tetraphenylborate, 97%	3244-41-5	5GR
H55276.14	H55276	Potassium tetraphenylborate, 97%	3244-41-5	25GR
H55277.03	H55277	L-Alanyl diphenylborinate, 95%		1GR
H55277.MD	H55277	L-Alanyl diphenylborinate, 95%		250MG
H55278.03	H55278	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	1GR
H55278.06	H55278	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	5GR
H55278.MD	H55278	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	250MG
H55282.03	H55282	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	1GR
H55282.06	H55282	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	5GR
H55282.MD	H55282	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	250MG

H55285.06	H55285	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4	5GR
H55285.14	H55285	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4	25GR
H55288.03	H55288	3-Bromo-5-fluorophenol, 97%	433939-27-6	1GR
H55288.06	H55288	3-Bromo-5-fluorophenol, 97%	433939-27-6	5GR
H55295.03	H55295	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4	1GR
H55295.06	H55295	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4	5GR
H55300.06	H55300	Quinolinium dichromate, 97%	56549-24-7	5GR
H55300.14	H55300	Quinolinium dichromate, 97%	56549-24-7	25GR
H55301.03	H55301	4-Acetyl-N-methylaniline, 97%	17687-47-7	1GR
H55301.MD	H55301	4-Acetyl-N-methylaniline, 97%	17687-47-7	250MG
H55306.03	H55306	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0	1GR
H55306.06	H55306	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0	5GR
H55311.03	H55311	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8	1GR
H55311.06	H55311	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8	5GR
H55312.06	H55312	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	5GR
H55312.14	H55312	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	25GR
H55313.03	H55313	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	1GR
H55313.06	H55313	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	5GR
H55313.MD	H55313	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	250MG
H55315.03	H55315	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	1GR
H55315.06	H55315	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	5GR
H55315.14	H55315	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	25GR
H55316.03	H55316	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%		1GR
H55316.MD	H55316	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%		250MG
H55320.03	H55320	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	1GR
H55320.06	H55320	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	5GR
H55320.14	H55320	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	25GR
H55322.03	H55322	Di(2-pyridyl) ketone, 98%	19437-26-4	1GR
H55322.06	H55322	Di(2-pyridyl) ketone, 98%	19437-26-4	5GR
H55322.14	H55322	Di(2-pyridyl) ketone, 98%	19437-26-4	25GR
H55324.03	H55324	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicy	131790-57-3	1GR
H55324.06	H55324	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicy	131790-57-3	5GR
H55330.03	H55330	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4	1GR
H55330.MD	H55330	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4	250MG
H55333.03	H55333	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5	1GR
H55333.06	H55333	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5	5GR
H55337.03	H55337	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	1GR
H55337.06	H55337	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	5GR
H55337.14	H55337	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	25GR
H55340.03	H55340	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		1GR
H55340.MD	H55340	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		250MG
H55345.03	H55345	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	1GR
H55345.06	H55345	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	5GR
H55345.14	H55345	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	25GR
H55348.03	H55348	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	1GR
H55348.06	H55348	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	5GR
H55348.MD	H55348	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	250MG
H55356.03	H55356	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3	1GR
H55356.06	H55356	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3	5GR
H55359.03	H55359	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0	1GR

H55359.06	H55359	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0	5GR
H55363.03	H55363	Agmatine sulfate, 97%	2482-00-0	1GR
H55363.06	H55363	Agmatine sulfate, 97%	2482-00-0	5GR
H55363.MD	H55363	Agmatine sulfate, 97%	2482-00-0	250MG
H55365.03	H55365	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	1GR
H55365.06	H55365	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	5GR
H55365.14	H55365	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	25GR
H55368.03	H55368	L-Norvalyl diphenylborinate, 95%		1GR
H55368.MD	H55368	L-Norvalyl diphenylborinate, 95%		250MG
H55370.03	H55370	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	1GR
H55370.06	H55370	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	5GR
H55370.MD	H55370	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	250MG
H55373.03	H55373	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4	1GR
H55373.MD	H55373	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4	250MG
H55383.03	H55383	Pyrrole-3-carboxylic acid, 98+%	931-03-3	1GR
H55383.MD	H55383	Pyrrole-3-carboxylic acid, 98+%	931-03-3	250MG
H55384.03	H55384	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamic	305849-16-5	1GR
H55384.MD	H55384	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamic	305849-16-5	250MG
H55386.03	H55386	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	1GR
H55386.06	H55386	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	5GR
H55386.14	H55386	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	25GR
H55387.03	H55387	5-Bromothiazole, 97%	3034-55-7	1GR
H55387.06	H55387	5-Bromothiazole, 97%	3034-55-7	5GR
H55387.MD	H55387	5-Bromothiazole, 97%	3034-55-7	250MG
H55391.03	H55391	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3	1GR
H55391.06	H55391	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3	5GR
H55392.03	H55392	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) es	317802-08-7	1GR
H55392.MD	H55392	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) es	317802-08-7	250MG
H55394.03	H55394	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	1GR
H55394.06	H55394	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	5GR
H55394.14	H55394	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	25GR
H55395.03	H55395	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	1GR
H55395.06	H55395	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	5GR
H55395.14	H55395	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	25GR
H55396.03	H55396	Bis(2-aminophenyl) ether, 98%	24878-25-9	1GR
H55396.06	H55396	Bis(2-aminophenyl) ether, 98%	24878-25-9	5GR
H55396.MD	H55396	Bis(2-aminophenyl) ether, 98%	24878-25-9	250MG
H55398.03	H55398	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	1GR
H55398.06	H55398	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	5GR
H55398.14	H55398	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	25GR
H55400.03	H55400	4-Amino-3-iodobenzonitrile, 97%	33348-34-4	1GR
H55400.06	H55400	4-Amino-3-iodobenzonitrile, 97%	33348-34-4	5GR
H55402.03	H55402	2,7-Diaminofluorene, 97%	525-64-4	1GR
H55402.06	H55402	2,7-Diaminofluorene, 97%	525-64-4	5GR
H55402.MD	H55402	2,7-Diaminofluorene, 97%	525-64-4	250MG
H55413.03	H55413	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	1GR
H55413.06	H55413	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	5GR
H55413.14	H55413	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	25GR
H55417.03	H55417	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	1GR
H55417.06	H55417	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	5GR

H55417.MD	H55417	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	250MG
H55418.03	H55418	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	1GR
H55418.06	H55418	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	5GR
H55418.14	H55418	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	25GR
H55419.03	H55419	1-Boc-L-prolinamide, 97%	35150-07-3	1GR
H55419.06	H55419	1-Boc-L-prolinamide, 97%	35150-07-3	5GR
H55419.MD	H55419	1-Boc-L-prolinamide, 97%	35150-07-3	250MG
H55424.03	H55424	4-Aminobiphenyl, 98%	92-67-1	1GR
H55424.06	H55424	4-Aminobiphenyl, 98%	92-67-1	5GR
H55424.14	H55424	4-Aminobiphenyl, 98%	92-67-1	25GR
H55430.03	H55430	2,7-Di-tert-butylfluorene, 97+%	58775-05-6	1GR
H55430.06	H55430	2,7-Di-tert-butylfluorene, 97+%	58775-05-6	5GR
H55430.14	H55430	2,7-Di-tert-butylfluorene, 97+%	58775-05-6	25GR
H55436.03	H55436	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	1GR
H55436.06	H55436	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	5GR
H55437.03	H55437	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	1GR
H55437.06	H55437	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	5GR
H55437.MD	H55437	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	250MG
H55438.03	H55438	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	1GR
H55438.06	H55438	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	5GR
H55438.MD	H55438	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	250MG
H55443.03	H55443	Glycyl diphenylborinate, 95%	14335-29-6	1GR
H55443.MD	H55443	Glycyl diphenylborinate, 95%	14335-29-6	250MG
H55447.03	H55447	L-Serinyl diphenylborinate, 95%		1GR
H55447.MD	H55447	L-Serinyl diphenylborinate, 95%		250MG
H55448.03	H55448	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7	1GR
H55448.06	H55448	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7	5GR
H55450.03	H55450	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	1GR
H55450.06	H55450	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	5GR
H55450.14	H55450	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	25GR
H55453.03	H55453	2,5-Dibromohydroquinone, 97%	14753-51-6	1GR
H55453.06	H55453	2,5-Dibromohydroquinone, 97%	14753-51-6	5GR
H55453.14	H55453	2,5-Dibromohydroquinone, 97%	14753-51-6	25GR
H55456.03	H55456	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	1GR
H55456.06	H55456	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	5GR
H55456.MD	H55456	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	250MG
H55461.06	H55461	Tri-tert-butyl borate, 97%	7397-43-5	5GR
H55461.14	H55461	Tri-tert-butyl borate, 97%	7397-43-5	25GR
H55462.03	H55462	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	1GR
H55462.06	H55462	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	5GR
H55462.MD	H55462	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	250MG
H55464.03	H55464	3-Bromo-N-methylaniline, 97%	66584-32-5	1GR
H55464.06	H55464	3-Bromo-N-methylaniline, 97%	66584-32-5	5GR
H55464.14	H55464	3-Bromo-N-methylaniline, 97%	66584-32-5	25GR
H55465.03	H55465	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	1GR
H55465.06	H55465	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	5GR
H55465.MD	H55465	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	250MG
H55466.03	H55466	3-n-Octylthiophene, 97%	65016-62-8	1GR
H55466.03	H55466	3-n-Octylthiophene, 97%	65016-62-8	1GR
H55466.06	H55466	3-n-Octylthiophene, 97%	65016-62-8	5GR

H55466.06	H55466	3-n-Octylthiophene, 97%	65016-62-8	5GR
H55466.14	H55466	3-n-Octylthiophene, 97%	65016-62-8	25GR
H55466.14	H55466	3-n-Octylthiophene, 97%	65016-62-8	25GR
H55469.03	H55469	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0	1GR
H55469.MD	H55469	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0	250MG
H55470.03	H55470	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	1GR
H55470.06	H55470	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	5GR
H55471.03	H55471	N,N-Diisopropylaniline, 97%	4107-98-6	1GR
H55471.06	H55471	N,N-Diisopropylaniline, 97%	4107-98-6	5GR
H55471.MD	H55471	N,N-Diisopropylaniline, 97%	4107-98-6	250MG
H55472.03	H55472	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	1GR
H55472.06	H55472	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	5GR
H55472.MD	H55472	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	250MG
H55473.03	H55473	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	1GR
H55473.06	H55473	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	5GR
H55473.MD	H55473	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	250MG
H55476.03	H55476	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6	1GR
H55476.MD	H55476	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6	250MG
H55480.03	H55480	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	1GR
H55480.06	H55480	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	5GR
H55480.MD	H55480	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	250MG
H55482.03	H55482	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	1GR
H55482.06	H55482	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	5GR
H55483.03	H55483	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	1GR
H55483.06	H55483	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	5GR
H55483.MD	H55483	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	250MG
H55484.03	H55484	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6	1GR
H55484.MD	H55484	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6	250MG
H55491.03	H55491	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	1GR
H55491.06	H55491	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	5GR
H55491.MD	H55491	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	250MG
H55493.03	H55493	Tricyclohexyltin chloride, 97%	3091-32-5	1GR
H55493.06	H55493	Tricyclohexyltin chloride, 97%	3091-32-5	5GR
H55493.14	H55493	Tricyclohexyltin chloride, 97%	3091-32-5	25GR
H55498.03	H55498	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8	1GR
H55498.06	H55498	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8	5GR
H55507.03	H55507	Cyclopropanesulfonamide, 97%	154350-28-4	1GR
H55507.06	H55507	Cyclopropanesulfonamide, 97%	154350-28-4	5GR
H55507.MD	H55507	Cyclopropanesulfonamide, 97%	154350-28-4	250MG
H55509.03	H55509	Diphenylborinic anhydride, 95%	4426-21-5	1GR
H55509.06	H55509	Diphenylborinic anhydride, 95%	4426-21-5	5GR
H55509.MD	H55509	Diphenylborinic anhydride, 95%	4426-21-5	250MG
H55517.03	H55517	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9	1GR
H55517.MD	H55517	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9	250MG
H55520.03	H55520	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2	1GR
H55520.MD	H55520	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2	250MG
H55522.AA	H55522	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	5ML
H55522.AC	H55522	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	25ML
H55522.XF	H55522	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	1ML
H55531.03	H55531	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	1GR

H55531.06	H55531	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	5GR
H55531.MD	H55531	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	250MG
H55533.03	H55533	5-Bromo-2-chloroanisole, 97%	16817-43-9	1GR
H55533.06	H55533	5-Bromo-2-chloroanisole, 97%	16817-43-9	5GR
H55533.MD	H55533	5-Bromo-2-chloroanisole, 97%	16817-43-9	250MG
H55534.03	H55534	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	1GR
H55534.06	H55534	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	5GR
H55534.14	H55534	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	25GR
H55537.03	H55537	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67589-47-3	1GR
H55537.06	H55537	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67589-47-3	5GR
H55541.03	H55541	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%		1GR
H55541.MD	H55541	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%		250MG
H55545.03	H55545	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	1GR
H55545.06	H55545	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	5GR
H55545.MD	H55545	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	250MG
H55550.03	H55550	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	1GR
H55550.06	H55550	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	5GR
H55550.MD	H55550	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	250MG
H55558.03	H55558	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic		1GR
H55558.MD	H55558	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic		250MG
H55562.03	H55562	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1	1GR
H55562.06	H55562	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1	5GR
H55564.03	H55564	p-Toluenesulfonanilide, 97%	68-34-8	1GR
H55564.06	H55564	p-Toluenesulfonanilide, 97%	68-34-8	5GR
H55574.03	H55574	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	1GR
H55574.06	H55574	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	5GR
H55574.MD	H55574	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	250MG
H55576.03	H55576	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	1GR
H55576.06	H55576	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	5GR
H55576.MD	H55576	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	250MG
H55579.03	H55579	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	1GR
H55579.06	H55579	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	5GR
H55579.14	H55579	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	25GR
H55581.AA	H55581	(6-Bromohexyloxy)-tert-butyldimethylsilane, 99%	129368-70-3	5ML
H55581.AC	H55581	(6-Bromohexyloxy)-tert-butyldimethylsilane, 99%	129368-70-3	25ML
H55586.03	H55586	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	1GR
H55586.06	H55586	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	5GR
H55586.14	H55586	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	25GR
H55588.03	H55588	N-(Benzyl)benzenesulfonamide, 97%	837-18-3	1GR
H55588.MD	H55588	N-(Benzyl)benzenesulfonamide, 97%	837-18-3	250MG
H55594.03	H55594	7-Chloroisatin, 97%	7477-63-6	1GR
H55594.06	H55594	7-Chloroisatin, 97%	7477-63-6	5GR
H55596.03	H55596	Tri-n-butylphenyltin, 97%	960-16-7	1GR
H55596.06	H55596	Tri-n-butylphenyltin, 97%	960-16-7	5GR
H55596.14	H55596	Tri-n-butylphenyltin, 97%	960-16-7	25GR
H55597.03	H55597	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	1GR
H55597.06	H55597	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	5GR
H55597.14	H55597	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	25GR
H55599.03	H55599	L-Threonyl diphenylborinate, 95%		1GR
H55599.MD	H55599	L-Threonyl diphenylborinate, 95%		250MG

H55605.06	H55605	2',4'-Dimethylacetanilide, 98%	2050-43-3	5GR
H55605.14	H55605	2',4'-Dimethylacetanilide, 98%	2050-43-3	25GR
H55607.03	H55607	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	1GR
H55607.06	H55607	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	5GR
H55607.MD	H55607	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	250MG
H55609.03	H55609	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	1GR
H55609.06	H55609	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	5GR
H55609.MD	H55609	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	250MG
H55612.03	H55612	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1	1GR
H55612.06	H55612	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1	5GR
H55618.03	H55618	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%		1GR
H55618.MD	H55618	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%		250MG
H55624.03	H55624	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1GR
H55624.MD	H55624	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250MG
H55633.03	H55633	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8	1GR
H55633.MD	H55633	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8	250MG
H55634.03	H55634	Azidotri-n-butyltin(IV), 95%	17846-68-3	1GR
H55634.06	H55634	Azidotri-n-butyltin(IV), 95%	17846-68-3	5GR
H55634.14	H55634	Azidotri-n-butyltin(IV), 95%	17846-68-3	25GR
H55640.03	H55640	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8	1GR
H55640.06	H55640	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8	5GR
H55645.06	H55645	4-(Boc-amino)phenol, 97%	54840-15-2	5GR
H55645.14	H55645	4-(Boc-amino)phenol, 97%	54840-15-2	25GR
H55647.03	H55647	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6	1GR
H55647.06	H55647	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6	5GR
H55651.03	H55651	L-Valyl diphenylborinate, 95%		1GR
H55651.MD	H55651	L-Valyl diphenylborinate, 95%		250MG
H55656.03	H55656	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8	1GR
H55656.06	H55656	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8	5GR
H55656.14	H55656	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8	25GR
H55657.03	H55657	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1	1GR
H55657.06	H55657	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1	5GR
H55659.06	H55659	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1	5GR
H55659.14	H55659	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1	25GR
H55666.03	H55666	N-Methylbenzenesulfonamide, 97%	5183-78-8	1GR
H55666.MD	H55666	N-Methylbenzenesulfonamide, 97%	5183-78-8	250MG
H55669.03	H55669	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	1GR
H55669.06	H55669	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	5GR
H55669.MD	H55669	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	250MG
H55671.03	H55671	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2	1GR
H55671.06	H55671	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2	5GR
H55684.03	H55684	2,4,6-Tribromoanisole, 99%	607-99-8	1GR
H55684.06	H55684	2,4,6-Tribromoanisole, 99%	607-99-8	5GR
H55684.14	H55684	2,4,6-Tribromoanisole, 99%	607-99-8	25GR
H55685.03	H55685	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	1GR
H55685.06	H55685	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	5GR
H55685.14	H55685	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	25GR
H55686.06	H55686	Triphenyl borate, 97%	1095-03-0	5GR
H55686.14	H55686	Triphenyl borate, 97%	1095-03-0	25GR
H55694.03	H55694	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	1GR

H55694.06	H55694	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	5GR
H55694.MD	H55694	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	250MG
H55695.06	H55695	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0	5GR
H55695.14	H55695	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0	25GR
H55696.06	H55696	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2	5GR
H55696.14	H55696	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2	25GR
H55697.03	H55697	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic ac		1GR
H55697.MD	H55697	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic ac		250MG
H55708.03	H55708	3-Benzyloxyaniline, 98%	1484-26-0	1GR
H55708.06	H55708	3-Benzyloxyaniline, 98%	1484-26-0	5GR
H55708.14	H55708	3-Benzyloxyaniline, 98%	1484-26-0	25GR
H55712.03	H55712	L-Tryptophyl diphenylborinate, 95%		1GR
H55712.MD	H55712	L-Tryptophyl diphenylborinate, 95%		250MG
H55719.06	H55719	Triphenylantimony(V) dichloride, 99%	594-31-0	5GR
H55719.14	H55719	Triphenylantimony(V) dichloride, 99%	594-31-0	25GR
H55725.03	H55725	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9	1GR
H55725.06	H55725	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9	5GR
H55729.06	H55729	Quinaldine Red, dye content, 95%	117-92-0	5GR
H55729.14	H55729	Quinaldine Red, dye content, 95%	117-92-0	25GR
H55731.03	H55731	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1	1GR
H55731.MD	H55731	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1	250MG
H55733.03	H55733	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate	88878-50-6	1GR
H55733.06	H55733	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate	88878-50-6	5GR
H55735.03	H55735	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	1GR
H55735.06	H55735	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	5GR
H55735.MD	H55735	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	250MG
H55740.03	H55740	3-Fluorobenzenesulfonamide, 97%	1524-40-9	1GR
H55740.06	H55740	3-Fluorobenzenesulfonamide, 97%	1524-40-9	5GR
H55740.MD	H55740	3-Fluorobenzenesulfonamide, 97%	1524-40-9	250MG
H55743.03	H55743	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	1GR
H55743.06	H55743	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	5GR
H55743.14	H55743	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	25GR
H55744.06	H55744	2-Nitrofluorene, 98%	607-57-8	5GR
H55744.14	H55744	2-Nitrofluorene, 98%	607-57-8	25GR
H55747.03	H55747	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	1GR
H55747.06	H55747	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	5GR
H55747.MD	H55747	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	250MG
H55748.03	H55748	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3	1GR
H55748.06	H55748	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3	5GR
H55752.03	H55752	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	1GR
H55752.06	H55752	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	5GR
H55752.MD	H55752	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	250MG
H55754.03	H55754	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	1GR
H55754.06	H55754	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	5GR
H55754.14	H55754	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	25GR
H55757.03	H55757	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0	1GR
H55757.MD	H55757	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0	250MG
H55760.03	H55760	L-Prolyl diphenylborinate, 95%		1GR
H55760.MD	H55760	L-Prolyl diphenylborinate, 95%		250MG
H55761.03	H55761	2,6-Di-tert-butylpyridine, 97+%	585-48-8	1GR

H55761.06	H55761	2,6-Di-tert-butylpyridine, 97+%	585-48-8	5GR
H55761.14	H55761	2,6-Di-tert-butylpyridine, 97+%	585-48-8	25GR
H55763.03	H55763	2-Amino-4-bromophenol, 98%	40925-68-6	1GR
H55763.06	H55763	2-Amino-4-bromophenol, 98%	40925-68-6	5GR
H55763.MD	H55763	2-Amino-4-bromophenol, 98%	40925-68-6	250MG
H55767.03	H55767	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	1GR
H55767.06	H55767	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	5GR
H55767.14	H55767	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	25GR
H55770.03	H55770	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	1GR
H55770.06	H55770	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	5GR
H55770.14	H55770	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	25GR
H55771.03	H55771	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	1GR
H55771.06	H55771	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	5GR
H55771.MD	H55771	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	250MG
H55773.03	H55773	9-Aminophenanthrene, 96%	947-73-9	1GR
H55773.MD	H55773	9-Aminophenanthrene, 96%	947-73-9	250MG
H55776.03	H55776	4-Methoxy-N-methylbenzylamine, 97%	702-24-9	1GR
H55776.MD	H55776	4-Methoxy-N-methylbenzylamine, 97%	702-24-9	250MG
H55777.MC	H55777	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	53213-83-5	100MG
H55777.ME	H55777	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	53213-83-5	500MG
H55778.03	H55778	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%		1GR
H55778.MD	H55778	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%		250MG
H55779.03	H55779	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	1GR
H55779.06	H55779	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	5GR
H55779.14	H55779	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	25GR
H55784.03	H55784	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5	1GR
H55784.MD	H55784	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5	250MG
H55787.14	H55787	Statsafe^t 6000		25GR
H55787.22	H55787	Statsafe^t 6000		100GR
H55787.36	H55787	Statsafe^t 6000		500GR
H55791.03	H55791	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	1GR
H55791.06	H55791	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	5GR
H55791.MD	H55791	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	250MG
H55792.03	H55792	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0	1GR
H55792.06	H55792	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0	5GR
H55799.03	H55799	3-n-Dodecylthiophene, 97%	104934-52-3	1GR
H55799.06	H55799	3-n-Dodecylthiophene, 97%	104934-52-3	5GR
H55799.14	H55799	3-n-Dodecylthiophene, 97%	104934-52-3	25GR
H55806.03	H55806	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1GR
H55806.MD	H55806	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250MG
H55807.03	H55807	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	1GR
H55807.06	H55807	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	5GR
H55807.14	H55807	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	25GR
H55810.03	H55810	L-Methionyl diphenylborinate, 95%		1GR
H55810.MD	H55810	L-Methionyl diphenylborinate, 95%		250MG
H55817.03	H55817	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4	1GR
H55817.MD	H55817	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4	250MG
H55821.03	H55821	N-Allylaniline, 95%	589-09-3	1GR
H55821.06	H55821	N-Allylaniline, 95%	589-09-3	5GR
H55821.14	H55821	N-Allylaniline, 95%	589-09-3	25GR

H55822.03	H55822	L-(+)-Pantolactone, 98%	5405-40-3	1GR
H55822.MD	H55822	L-(+)-Pantolactone, 98%	5405-40-3	250MG
H55825.03	H55825	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	1GR
H55825.06	H55825	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	5GR
H55825.MD	H55825	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	250MG
H55826.03	H55826	3-Amino-4-chlorophenol, 97%	16026-77-0	1GR
H55826.06	H55826	3-Amino-4-chlorophenol, 97%	16026-77-0	5GR
H55826.14	H55826	3-Amino-4-chlorophenol, 97%	16026-77-0	25GR
H55827.03	H55827	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	1GR
H55827.06	H55827	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	5GR
H55827.14	H55827	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	25GR
H55829.03	H55829	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	1GR
H55829.06	H55829	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	5GR
H55829.MD	H55829	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	250MG
H55830.03	H55830	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	1GR
H55830.06	H55830	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	5GR
H55830.MD	H55830	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	250MG
H55831.03	H55831	3-Nitrobenzenesulfonamide, 99%	121-52-8	1GR
H55831.06	H55831	3-Nitrobenzenesulfonamide, 99%	121-52-8	5GR
H55831.14	H55831	3-Nitrobenzenesulfonamide, 99%	121-52-8	25GR
H55833.03	H55833	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	1GR
H55833.06	H55833	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	5GR
H55833.14	H55833	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	25GR
H55834.03	H55834	4-Fluorobenzenesulfonamide, 98+%	402-46-0	1GR
H55834.06	H55834	4-Fluorobenzenesulfonamide, 98+%	402-46-0	5GR
H55834.MD	H55834	4-Fluorobenzenesulfonamide, 98+%	402-46-0	250MG
H55835.03	H55835	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2	1GR
H55835.06	H55835	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2	5GR
H55841.03	H55841	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	1GR
H55841.06	H55841	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	5GR
H55841.14	H55841	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	25GR
H55845.03	H55845	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	1GR
H55845.06	H55845	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	5GR
H55845.14	H55845	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	25GR
H55847.03	H55847	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0	1GR
H55847.MD	H55847	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0	250MG
H55848.03	H55848	2,6-Dichlorodiphenylamine, 98%	15307-93-4	1GR
H55848.06	H55848	2,6-Dichlorodiphenylamine, 98%	15307-93-4	5GR
H55852.03	H55852	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	1GR
H55852.06	H55852	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	5GR
H55852.MD	H55852	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	250MG
H55857.03	H55857	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	1GR
H55857.06	H55857	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	5GR
H55857.14	H55857	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	25GR
H55857.MD	H55857	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	250MG
H55861.03	H55861	L-Leucyl diphenylborinate, 95%		1GR
H55861.MD	H55861	L-Leucyl diphenylborinate, 95%		250MG
H55866.06	H55866	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	5GR
H55866.14	H55866	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	25GR
H55866.22	H55866	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	100GR

H55868.03	H55868	4-n-Hexyloxyaniline, 99%	39905-57-2	1GR
H55868.06	H55868	4-n-Hexyloxyaniline, 99%	39905-57-2	5GR
H55868.14	H55868	4-n-Hexyloxyaniline, 99%	39905-57-2	25GR
H55870.03	H55870	2-(Tri-n-butylstannyl)oxazole, 95%	145214-05-7	1GR
H55870.06	H55870	2-(Tri-n-butylstannyl)oxazole, 95%	145214-05-7	5GR
H55870.MD	H55870	2-(Tri-n-butylstannyl)oxazole, 95%	145214-05-7	250MG
H55875.03	H55875	4-Amino-2-chloropyrimidine, 98%	7461-50-9	1GR
H55875.06	H55875	4-Amino-2-chloropyrimidine, 98%	7461-50-9	5GR
H55875.MD	H55875	4-Amino-2-chloropyrimidine, 98%	7461-50-9	250MG
H55876.03	H55876	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7	1GR
H55876.06	H55876	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7	5GR
H55889.03	H55889	1-Adamantyl methyl ketone, 99%	1660-04-4	1GR
H55889.06	H55889	1-Adamantyl methyl ketone, 99%	1660-04-4	5GR
H55889.14	H55889	1-Adamantyl methyl ketone, 99%	1660-04-4	25GR
H55891.03	H55891	3-n-Hexylthiophene, 99+%	1693-86-3	1GR
H55891.06	H55891	3-n-Hexylthiophene, 99+%	1693-86-3	5GR
H55891.14	H55891	3-n-Hexylthiophene, 99+%	1693-86-3	25GR
H55893.MB	H55893	N-Isopropyl-4-methylbenzenesulfonamide, 97%	21230-07-9	25MG
H55896.03	H55896	1-Benzoylpiperazine, 97%	13754-38-6	1GR
H55896.06	H55896	1-Benzoylpiperazine, 97%	13754-38-6	5GR
H55896.14	H55896	1-Benzoylpiperazine, 97%	13754-38-6	25GR
H55897.03	H55897	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9	1GR
H55897.MD	H55897	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9	250MG
H55898.03	H55898	3-Ethynylthiophene, 96%	67237-53-0	1GR
H55898.06	H55898	3-Ethynylthiophene, 96%	67237-53-0	5GR
H55898.MD	H55898	3-Ethynylthiophene, 96%	67237-53-0	250MG
H55904.AA	H55904	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	5ML
H55904.AC	H55904	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	25ML
H55904.AE	H55904	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	100ML
H55911.06	H55911	Tri-n-butyltin iodide, tech. 90%, stab. with copper	7342-47-4	5GR
H55913.03	H55913	5-Nitro-6-methyluracil, 99%	16632-21-6	1GR
H55913.06	H55913	5-Nitro-6-methyluracil, 99%	16632-21-6	5GR
H55913.MD	H55913	5-Nitro-6-methyluracil, 99%	16632-21-6	250MG
H55918.03	H55918	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	1GR
H55918.06	H55918	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	5GR
H55918.14	H55918	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	25GR
H55922.03	H55922	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	1GR
H55922.06	H55922	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	5GR
H55922.MD	H55922	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	250MG
H55923.03	H55923	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	1GR
H55923.06	H55923	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	5GR
H55923.MD	H55923	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	250MG
H55925.03	H55925	3,5-Dibromoanisole, 97%	74137-36-3	1GR
H55925.06	H55925	3,5-Dibromoanisole, 97%	74137-36-3	5GR
H55925.MD	H55925	3,5-Dibromoanisole, 97%	74137-36-3	250MG
H55930.03	H55930	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	1GR
H55930.06	H55930	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	5GR
H55930.14	H55930	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	25GR
H55932.03	H55932	Methyl imidazole-4-carboxylate, 98%	17325-26-7	1GR
H55932.06	H55932	Methyl imidazole-4-carboxylate, 98%	17325-26-7	5GR

H55932.MD	H55932	Methyl imidazole-4-carboxylate, 98%	17325-26-7	250MG
H55936.03	H55936	1-Benzylpyrrole, 96%	2051-97-0	1GR
H55936.06	H55936	1-Benzylpyrrole, 96%	2051-97-0	5GR
H55936.14	H55936	1-Benzylpyrrole, 96%	2051-97-0	25GR
H55945.06	H55945	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8	5GR
H55945.14	H55945	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8	25GR
H55947.03	H55947	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	1GR
H55947.06	H55947	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	5GR
H55947.MD	H55947	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	250MG
H55950.03	H55950	5-Hydroxy-2-adamantone, 98%	20098-14-0	1GR
H55950.06	H55950	5-Hydroxy-2-adamantone, 98%	20098-14-0	5GR
H55950.MD	H55950	5-Hydroxy-2-adamantone, 98%	20098-14-0	250MG
H55951.03	H55951	6-Hydroxyindole, 98%	2380-86-1	1GR
H55951.06	H55951	6-Hydroxyindole, 98%	2380-86-1	5GR
H55951.MD	H55951	6-Hydroxyindole, 98%	2380-86-1	250MG
H55952.03	H55952	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	1GR
H55952.06	H55952	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	5GR
H55952.MD	H55952	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	250MG
H55953.03	H55953	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	1GR
H55953.06	H55953	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	5GR
H55953.14	H55953	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	25GR
H55956.03	H55956	4-Bromothiobenzamide, 97%	26197-93-3	1GR
H55956.06	H55956	4-Bromothiobenzamide, 97%	26197-93-3	5GR
H55956.14	H55956	4-Bromothiobenzamide, 97%	26197-93-3	25GR
H55957.MC	H55957	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perch	41085-99-8	100MG
H55957.ME	H55957	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perch	41085-99-8	500MG
H55958.03	H55958	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	1GR
H55958.06	H55958	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	5GR
H55958.MD	H55958	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	250MG
H55962.03	H55962	2-Bromo-9-fluorenone, 96%	3096-56-8	1GR
H55962.06	H55962	2-Bromo-9-fluorenone, 96%	3096-56-8	5GR
H55962.MC	H55962	2-Bromo-9-fluorenone, 96%	3096-56-8	100MG
H55962.ME	H55962	2-Bromo-9-fluorenone, 96%	3096-56-8	500MG
H55964.03	H55964	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1GR
H55964.MD	H55964	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250MG
H55966.03	H55966	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	1GR
H55966.06	H55966	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	5GR
H55966.14	H55966	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	25GR
H55970.03	H55970	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	1GR
H55970.06	H55970	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	5GR
H55970.MD	H55970	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	250MG
H55981.03	H55981	2-Acetyl-6-bromopyridine, 97%	49669-13-8	1GR
H55981.06	H55981	2-Acetyl-6-bromopyridine, 97%	49669-13-8	5GR
H55981.MD	H55981	2-Acetyl-6-bromopyridine, 97%	49669-13-8	250MG
H55983.03	H55983	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	1GR
H55983.06	H55983	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	5GR
H55983.MD	H55983	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	250MG
H55984.03	H55984	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	1GR
H55984.06	H55984	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	5GR
H55984.14	H55984	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	25GR

H55989.03	H55989	2-(4-Morpholinyl)pyridine, 96%	24255-25-2	1GR
H55989.06	H55989	2-(4-Morpholinyl)pyridine, 96%	24255-25-2	5GR
H55991.03	H55991	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	1GR
H55991.06	H55991	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	5GR
H55991.14	H55991	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	25GR
H55993.03	H55993	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1GR
H55993.MD	H55993	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250MG
H55995.03	H55995	Phenyl methanesulfonate, 98%	16156-59-5	1GR
H55995.06	H55995	Phenyl methanesulfonate, 98%	16156-59-5	5GR
H55995.14	H55995	Phenyl methanesulfonate, 98%	16156-59-5	25GR
H56000.03	H56000	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	1GR
H56000.06	H56000	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	5GR
H56000.14	H56000	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	25GR
H56001.03	H56001	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	1GR
H56001.06	H56001	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	5GR
H56001.MD	H56001	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	250MG
H56003.03	H56003	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	1GR
H56003.06	H56003	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	5GR
H56003.MD	H56003	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	250MG
H56004.22	H56004	Dicyclohexyl phthalate, 99+%	84-61-7	100GR
H56004.36	H56004	Dicyclohexyl phthalate, 99+%	84-61-7	500GR
H56005.06	H56005	Iodine trichloride, 97%	865-44-1	5GR
H56005.14	H56005	Iodine trichloride, 97%	865-44-1	25GR
H56005.22	H56005	Iodine trichloride, 97%	865-44-1	100GR
H56006.03	H56006	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	1GR
H56006.06	H56006	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	5GR
H56006.MD	H56006	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	250MG
H56008.AA	H56008	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	5ML
H56008.AC	H56008	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	25ML
H56008.AE	H56008	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	100ML
H56011.03	H56011	4-Fluoroindole, 97%	387-43-9	1GR
H56011.06	H56011	4-Fluoroindole, 97%	387-43-9	5GR
H56011.MD	H56011	4-Fluoroindole, 97%	387-43-9	250MG
H56012.03	H56012	6-Bromooxindole, 97%	99365-40-9	1GR
H56012.06	H56012	6-Bromooxindole, 97%	99365-40-9	5GR
H56014.MB	H56014	Bisoprolol hemifumarate salt, 98%	104344-23-2	25MG
H56014.MC	H56014	Bisoprolol hemifumarate salt, 98%	104344-23-2	100MG
H56015.03	H56015	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	1GR
H56015.06	H56015	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	5GR
H56015.14	H56015	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	25GR
H56016.06	H56016	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7	5GR
H56016.14	H56016	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7	25GR
H56017.03	H56017	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	1GR
H56017.06	H56017	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	5GR
H56017.14	H56017	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	25GR
H56028.03	H56028	4,5-Diazafluoren-9-one, 98%	50890-67-0	1GR
H56028.06	H56028	4,5-Diazafluoren-9-one, 98%	50890-67-0	5GR
H56029.06	H56029	Diphenyl-2-pyridylphosphine, 98%	37943-90-1	5GR
H56029.14	H56029	Diphenyl-2-pyridylphosphine, 98%	37943-90-1	25GR
H56032.03	H56032	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6	1GR

H56032.06	H56032	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6	5GR
H56035.03	H56035	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%		1GR
H56035.MD	H56035	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%		250MG
H56037.03	H56037	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6	1GR
H56037.MD	H56037	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6	250MG
H56051.03	H56051	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4	1GR
H56051.MD	H56051	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4	250MG
H56060.03	H56060	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9	1GR
H56060.MD	H56060	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9	250MG
H56061.06	H56061	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohy	38894-11-0	5GR
H56061.18	H56061	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohy	38894-11-0	50GR
H56077.AA	H56077	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9	5ML
H56077.XF	H56077	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9	1ML
H56083.03	H56083	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3	1GR
H56083.06	H56083	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3	5GR
H56087.03	H56087	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%		1GR
H56087.MD	H56087	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%		250MG
H56089.03	H56089	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	1GR
H56089.06	H56089	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	5GR
H56089.14	H56089	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	25GR
H56097.03	H56097	2,7-Dibromonaphthalene, 99%	58556-75-5	1GR
H56097.06	H56097	2,7-Dibromonaphthalene, 99%	58556-75-5	5GR
H56097.MD	H56097	2,7-Dibromonaphthalene, 99%	58556-75-5	250MG
H56102.03	H56102	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6	1GR
H56102.MD	H56102	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6	250MG
H56104.03	H56104	2-Fluoro-N-methylbenzamide, 97%	52833-63-3	1GR
H56104.MD	H56104	2-Fluoro-N-methylbenzamide, 97%	52833-63-3	250MG
H56119.03	H56119	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-c	32233-40-2	1GR
H56119.MD	H56119	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-c	32233-40-2	250MG
H56123.03	H56123	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	1GR
H56123.06	H56123	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	5GR
H56123.MD	H56123	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	250MG
H56124.03	H56124	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8	1GR
H56124.06	H56124	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8	5GR
H56126.06	H56126	DL-Cysteine, 96%	3374-22-9	5GR
H56126.14	H56126	DL-Cysteine, 96%	3374-22-9	25GR
H56126.22	H56126	DL-Cysteine, 96%	3374-22-9	100GR
H56153.09	H56153	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2	10GR
H56153.22	H56153	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2	100GR
H56168.03	H56168	3-Methylpyridine-2-carboxaldehyde, 96%	55589-47-4	1GR
H56168.06	H56168	3-Methylpyridine-2-carboxaldehyde, 96%	55589-47-4	5GR
H56174.22	H56174	9-Vinylcarbazole, 98+%	1484-13-5	100GR
H56174.30	H56174	9-Vinylcarbazole, 98+%	1484-13-5	250GR
H56184.03	H56184	4-Hydroxy-1-indanone, 97%	40731-98-4	1GR
H56184.06	H56184	4-Hydroxy-1-indanone, 97%	40731-98-4	5GR
H56187.22	H56187	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99	68399-80-4	100GR
H56187.30	H56187	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99	68399-80-4	250GR
H56194.03	H56194	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3	1GR
H56194.MD	H56194	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3	250MG
H56206.03	H56206	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9	1GR

H56206.MD	H56206	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9	250MG
H56207.03	H56207	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6	1GR
H56207.06	H56207	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6	5GR
H56208.03	H56208	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3	1GR
H56208.MD	H56208	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3	250MG
H56225.03	H56225	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6	1GR
H56225.MD	H56225	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6	250MG
H56226.03	H56226	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	1GR
H56226.06	H56226	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	5GR
H56226.14	H56226	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	25GR
H56237.18	H56237	5-Chlorovaleroyl chloride, 98%	1575-61-7	50GR
H56237.22	H56237	5-Chlorovaleroyl chloride, 98%	1575-61-7	100GR
H56243.06	H56243	2-Bromo-3-hexylthiophene, 98%	69249-61-2	5GR
H56245.03	H56245	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%		1GR
H56245.MD	H56245	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%		250MG
H56252.03	H56252	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	1GR
H56252.06	H56252	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	5GR
H56252.14	H56252	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	25GR
H56258.03	H56258	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1	1GR
H56258.MD	H56258	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1	250MG
H56265.03	H56265	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1	1GR
H56265.06	H56265	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1	5GR
H56270.03	H56270	N-Benzyl-4-methylbenzamide, 97%	5436-83-9	1GR
H56270.MD	H56270	N-Benzyl-4-methylbenzamide, 97%	5436-83-9	250MG
H56272.03	H56272	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	59443-80-0	1GR
H56272.06	H56272	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	59443-80-0	5GR
H56275.03	H56275	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2	1GR
H56275.MD	H56275	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2	250MG
H56290.03	H56290	N-Fmoc-L-norvaline, 98%	135112-28-6	1GR
H56290.06	H56290	N-Fmoc-L-norvaline, 98%	135112-28-6	5GR
H56299.03	H56299	N-Methyl-3-methylbenzamide, 97%	74786-81-5	1GR
H56299.MD	H56299	N-Methyl-3-methylbenzamide, 97%	74786-81-5	250MG
H56305.03	H56305	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6	1GR
H56305.MD	H56305	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6	250MG
H56306.06	H56306	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6	5GR
H56306.14	H56306	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6	25GR
H56307.03	H56307	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	1GR
H56307.06	H56307	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	5GR
H56307.MD	H56307	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	250MG
H56310.03	H56310	Pentacene, 97%	135-48-8	1GR
H56310.MD	H56310	Pentacene, 97%	135-48-8	250MG
H56320.14	H56320	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7	25GR
H56320.22	H56320	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7	100GR
H56322.03	H56322	L-Tyrosine tert-butyl ester, 98%	16874-12-7	1GR
H56322.06	H56322	L-Tyrosine tert-butyl ester, 98%	16874-12-7	5GR
H56337.06	H56337	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5	5GR
H56337.14	H56337	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5	25GR
H56339.03	H56339	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5	1GR
H56339.MD	H56339	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5	250MG
H56351.03	H56351	Azetidine, 98%	503-29-7	1GR

H56358.MB	H56358	Ibutilide hemifumarate salt, 99%	122647-32-9	25MG
H56358.MC	H56358	Ibutilide hemifumarate salt, 99%	122647-32-9	100MG
H56360.06	H56360	3,6-Dibromocarbazole, 99%	6825-20-3	5GR
H56360.14	H56360	3,6-Dibromocarbazole, 99%	6825-20-3	25GR
H56362.03	H56362	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3	1GR
H56362.MD	H56362	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3	250MG
H56369.03	H56369	4-Iodo-1H-pyrazole, 99%	3469-69-0	1GR
H56369.06	H56369	4-Iodo-1H-pyrazole, 99%	3469-69-0	5GR
H56369.14	H56369	4-Iodo-1H-pyrazole, 99%	3469-69-0	25GR
H56380.03	H56380	n-Undecanoyl chloride, 98%	17746-05-3	1GR
H56380.ME	H56380	n-Undecanoyl chloride, 98%	17746-05-3	500MG
H56390.03	H56390	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%		1GR
H56390.MD	H56390	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%		250MG
H56391.03	H56391	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5	1GR
H56391.MD	H56391	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5	250MG
H56395.03	H56395	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2	1GR
H56395.MD	H56395	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2	250MG
H56405.03	H56405	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0	1GR
H56405.06	H56405	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0	5GR
H56418.03	H56418	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8	1GR
H56418.06	H56418	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8	5GR
H56421.03	H56421	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9	1GR
H56421.06	H56421	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9	5GR
H56442.03	H56442	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	1GR
H56442.06	H56442	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	5GR
H56442.MD	H56442	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	250MG
H56443.03	H56443	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8	1GR
H56443.06	H56443	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8	5GR
H56446.03	H56446	N-Methyl-4-methylbenzamide, 97%	18370-11-1	1GR
H56446.MD	H56446	N-Methyl-4-methylbenzamide, 97%	18370-11-1	250MG
H56456.AA	H56456	N-Boc-N-methylethylenediamine, 97+%	121492-06-6	5ML
H56456.XF	H56456	N-Boc-N-methylethylenediamine, 97+%	121492-06-6	1ML
H56467.03	H56467	Bis(4-fluorobenzyl)amine, 97%	134227-41-1	1GR
H56467.MD	H56467	Bis(4-fluorobenzyl)amine, 97%	134227-41-1	250MG
H56472.30	H56472	MES hydrate, 99+%	1266615-59-1	250GR
H56472.36	H56472	MES hydrate, 99+%	1266615-59-1	500GR
H56475.03	H56475	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%		1GR
H56475.06	H56475	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%		5GR
H56476.03	H56476	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	1GR
H56476.06	H56476	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	5GR
H56476.14	H56476	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	25GR
H56480.14	H56480	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	4975-73-9	25GR
H56480.22	H56480	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	4975-73-9	100GR
H56482.03	H56482	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, !	67284-57-5	1GR
H56482.06	H56482	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, !	67284-57-5	5GR
H56492.03	H56492	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3	1GR
H56492.06	H56492	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3	5GR
H56493.03	H56493	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6	1GR
H56493.06	H56493	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6	5GR
H56495.03	H56495	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2	1GR

H56495.06	H56495	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2	5GR
H56499.AA	H56499	N-Boc-1,4-diaminobutane, 97+%	68076-36-8	5ML
H56499.XF	H56499	N-Boc-1,4-diaminobutane, 97+%	68076-36-8	1ML
H56501.22	H56501	n-Butyl nitrite, 95%	544-16-1	100GR
H56501.36	H56501	n-Butyl nitrite, 95%	544-16-1	500GR
H56532.03	H56532	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0	1GR
H56532.MD	H56532	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0	250MG
H56533.06	H56533	3,4-Ethylenedioxythiophene, 97%	126213-50-1	5GR
H56533.14	H56533	3,4-Ethylenedioxythiophene, 97%	126213-50-1	25GR
H56542.03	H56542	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9	1GR
H56542.MD	H56542	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9	250MG
H56562.03	H56562	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5	1GR
H56562.06	H56562	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5	5GR
H56565.03	H56565	3-Chloro-N-methylbenzamide, 97%	18370-10-0	1GR
H56565.MD	H56565	3-Chloro-N-methylbenzamide, 97%	18370-10-0	250MG
H56566.03	H56566	3-Amino-5-bromopyridine, 98%	13535-01-8	1GR
H56566.06	H56566	3-Amino-5-bromopyridine, 98%	13535-01-8	5GR
H56566.14	H56566	3-Amino-5-bromopyridine, 98%	13535-01-8	25GR
H56567.03	H56567	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5	1GR
H56567.06	H56567	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5	5GR
H56568.03	H56568	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	1GR
H56568.06	H56568	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	5GR
H56568.14	H56568	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	25GR
H56578.03	H56578	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrat	207233-91-8	1GR
H56578.MD	H56578	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrat	207233-91-8	250MG
H56580.03	H56580	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	1GR
H56580.MD	H56580	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	250MG
H56585.03	H56585	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8	1GR
H56585.MD	H56585	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8	250MG
H56590.22	H56590	Sodium 4-hydroxybenzoate, 99+%	114-63-6	100GR
H56590.30	H56590	Sodium 4-hydroxybenzoate, 99+%	114-63-6	250GR
H56605.03	H56605	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide		1GR
H56605.MD	H56605	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide		250MG
H56609.03	H56609	Cyclopentanecarboxaldehyde, 98%, stab.	872-53-7	1GR
H56609.06	H56609	Cyclopentanecarboxaldehyde, 98%, stab.	872-53-7	5GR
H56612.06	H56612	(+)-Usnic acid, 98%	7562-61-0	5GR
H56612.14	H56612	(+)-Usnic acid, 98%	7562-61-0	25GR
H56622.03	H56622	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2	1GR
H56622.MD	H56622	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2	250MG
H56632.03	H56632	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-pro	303186-20-1	1GR
H56632.06	H56632	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-pro	303186-20-1	5GR
H56648.03	H56648	D-Pinitol, 95%	10284-63-6	1GR
H56648.06	H56648	D-Pinitol, 95%	10284-63-6	5GR
H56648.MD	H56648	D-Pinitol, 95%	10284-63-6	250MG
H56674.03	H56674	3,4-Dimethoxythiophene, 98%	51792-34-8	1GR
H56674.06	H56674	3,4-Dimethoxythiophene, 98%	51792-34-8	5GR
H56685.22	H56685	Naphthalene-2-sulfonic acid, 98%	120-18-3	100GR
H56685.36	H56685	Naphthalene-2-sulfonic acid, 98%	120-18-3	500GR
H56689.03	H56689	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8	1GR
H56689.MD	H56689	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8	250MG

H56693.03	H56693	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8	1GR
H56693.MD	H56693	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8	250MG
H56704.03	H56704	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1	1GR
H56704.06	H56704	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1	5GR
H56708.03	H56708	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0	1GR
H56708.MD	H56708	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0	250MG
H56718.06	H56718	Phenazine methosulfate, 98+%	299-11-6	5GR
H56718.14	H56718	Phenazine methosulfate, 98+%	299-11-6	25GR
H56721.03	H56721	4-Chloroquinoline, 99%	611-35-8	1GR
H56721.06	H56721	4-Chloroquinoline, 99%	611-35-8	5GR
H56725.03	H56725	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3	1GR
H56725.MD	H56725	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3	250MG
H56727.03	H56727	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5	1GR
H56727.MD	H56727	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5	250MG
H56734.03	H56734	4-Chloro-7-azaindole, 98%	55052-28-3	1GR
H56734.06	H56734	4-Chloro-7-azaindole, 98%	55052-28-3	5GR
H56734.MD	H56734	4-Chloro-7-azaindole, 98%	55052-28-3	250MG
H56745.03	H56745	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8	1GR
H56745.MD	H56745	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8	250MG
H56754.03	H56754	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5	1GR
H56754.MD	H56754	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5	250MG
H56755.06	H56755	Bromomethyl acetate, 95%	590-97-6	5GR
H56755.09	H56755	Bromomethyl acetate, 95%	590-97-6	10GR
H56761.06	H56761	2-Phenyl-1,3-propanediol, 98%	1570-95-2	5GR
H56761.14	H56761	2-Phenyl-1,3-propanediol, 98%	1570-95-2	25GR
H56767.06	H56767	Sodium phenylpyruvate, 98%	114-76-1	5GR
H56767.14	H56767	Sodium phenylpyruvate, 98%	114-76-1	25GR
H56785.03	H56785	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	1GR
H56785.06	H56785	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	5GR
H56785.MD	H56785	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	250MG
H56787.06	H56787	2,4,6-Trichloropyridine, 97%	16063-69-7	5GR
H56787.14	H56787	2,4,6-Trichloropyridine, 97%	16063-69-7	25GR
H56790.03	H56790	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8	1GR
H56790.06	H56790	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8	5GR
H56822.03	H56822	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4	1GR
H56822.MD	H56822	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4	250MG
H56823.03	H56823	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6	1GR
H56823.06	H56823	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6	5GR
H56827.06	H56827	9-Phenylcarbazole, 99%	1150-62-5	5GR
H56827.14	H56827	9-Phenylcarbazole, 99%	1150-62-5	25GR
H56836.03	H56836	2-Methoxy-N-methylbenzamide, 97%	3400-35-9	1GR
H56836.MD	H56836	2-Methoxy-N-methylbenzamide, 97%	3400-35-9	250MG
H56847.03	H56847	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	1GR
H56847.06	H56847	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	5GR
H56847.MD	H56847	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	250MG
H56850.03	H56850	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6	1GR
H56850.06	H56850	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6	5GR
H56851.03	H56851	Methyltriphenylphosphonium chloride, 97%	1031-15-8	1GR
H56851.06	H56851	Methyltriphenylphosphonium chloride, 97%	1031-15-8	5GR
H56851.14	H56851	Methyltriphenylphosphonium chloride, 97%	1031-15-8	25GR

H56852.03	H56852	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5	1GR
H56852.MD	H56852	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5	250MG
H56859.03	H56859	tert-Butyl vinylacetate, 97%	14036-55-6	1GR
H56859.06	H56859	tert-Butyl vinylacetate, 97%	14036-55-6	5GR
H56860.03	H56860	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4	1GR
H56860.MD	H56860	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4	250MG
H56862.03	H56862	Imidazole-4-carboxylic acid, 98%	1072-84-0	1GR
H56862.06	H56862	Imidazole-4-carboxylic acid, 98%	1072-84-0	5GR
H56862.MD	H56862	Imidazole-4-carboxylic acid, 98%	1072-84-0	250MG
H56872.03	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1GR
H56872.03	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1GR
H56872.06	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5GR
H56872.06	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5GR
H56872.14	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25GR
H56872.14	H56872	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25GR
H56879.06	H56879	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5	5GR
H56879.14	H56879	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5	25GR
H56885.03	H56885	N-Boc-^b-phenyl-D-phenylalanine, 98%	143060-31-5	1GR
H56885.ME	H56885	N-Boc-^b-phenyl-D-phenylalanine, 98%	143060-31-5	500MG
H56891.03	H56891	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3	1GR
H56891.MD	H56891	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3	250MG
H56905.06	H56905	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	3150-24-1	5GR
H56905.09	H56905	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	3150-24-1	10GR
H56907.14	H56907	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9	25GR
H56907.22	H56907	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9	100GR
H56910.03	H56910	2-Chloro-N-methylbenzamide, 97%	3400-31-5	1GR
H56910.MD	H56910	2-Chloro-N-methylbenzamide, 97%	3400-31-5	250MG
H56929.14	H56929	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0	25GR
H56929.22	H56929	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0	100GR
H56937.06	H56937	4-Bromo-1-indanone, 97%	15115-60-3	5GR
H56937.09	H56937	4-Bromo-1-indanone, 97%	15115-60-3	10GR
H56938.03	H56938	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2	1GR
H56938.06	H56938	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2	5GR
H56952.14	H56952	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2	25GR
H56952.22	H56952	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2	100GR
H56962.03	H56962	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%		1GR
H56962.MD	H56962	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%		250MG
H56968.03	H56968	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	1GR
H56968.06	H56968	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	5GR
H56968.MD	H56968	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	250MG
H56981.03	H56981	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9	1GR
H56981.MD	H56981	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9	250MG
H56989.03	H56989	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3	1GR
H56989.MD	H56989	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3	250MG
H56994.03	H56994	5-Norbornen-2-ol, mixture of endo and exo, 98+%	13080-90-5	1GR
H56994.14	H56994	5-Norbornen-2-ol, mixture of endo and exo, 98+%	13080-90-5	25GR
H57011.03	H57011	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0	1GR
H57011.MD	H57011	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0	250MG
H57015.03	H57015	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9	1GR
H57015.MD	H57015	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9	250MG

H57019.03	H57019	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6	1GR
H57019.MD	H57019	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6	250MG
H57034.03	H57034	N-Boc-L-^b-proline ethyl ester, 97%		1GR
H57034.MD	H57034	N-Boc-L-^b-proline ethyl ester, 97%		250MG
H57040.MD	H57040	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8	250MG
H57040.ME	H57040	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8	500MG
H57059.MD	H57059	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0	250MG
H57059.ME	H57059	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0	500MG
H57070.03	H57070	4-Methyl-N-phenylbenzamide, 97%	6833-18-7	1GR
H57070.MD	H57070	4-Methyl-N-phenylbenzamide, 97%	6833-18-7	250MG
H57071.03	H57071	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5	1GR
H57071.MD	H57071	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5	250MG
H57090.03	H57090	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1GR
H57090.MD	H57090	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250MG
H57102.03	H57102	1-(4-Bromophenyl)piperidine, 97%	22148-20-5	1GR
H57102.06	H57102	1-(4-Bromophenyl)piperidine, 97%	22148-20-5	5GR
H57103.03	H57103	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9	1GR
H57103.MD	H57103	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9	250MG
H57112.MD	H57112	1-Boc-3-azetidinemethanol, 95%	142253-56-3	250MG
H57112.ME	H57112	1-Boc-3-azetidinemethanol, 95%	142253-56-3	500MG
H57113.03	H57113	DL-^b-Proline ethyl ester hydrochloride, 97%	80028-44-0	1GR
H57113.MD	H57113	DL-^b-Proline ethyl ester hydrochloride, 97%	80028-44-0	250MG
H57122.03	H57122	5-Bromo-2-cyclopentyloxypyridine, 97%		1GR
H57122.MD	H57122	5-Bromo-2-cyclopentyloxypyridine, 97%		250MG
H57126.03	H57126	7-Phenylhomopiperazin-5-one, 97%	89044-79-1	1GR
H57126.MD	H57126	7-Phenylhomopiperazin-5-one, 97%	89044-79-1	250MG
H57133.MD	H57133	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5	250MG
H57133.ME	H57133	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5	500MG
H57134.03	H57134	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6	1GR
H57134.MD	H57134	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6	250MG
H57137.03	H57137	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9	1GR
H57137.06	H57137	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9	5GR
H57145.03	H57145	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1	1GR
H57145.MD	H57145	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1	250MG
H57148.MD	H57148	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8	250MG
H57148.ME	H57148	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8	500MG
H57150.03	H57150	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0	1GR
H57150.MD	H57150	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0	250MG
H57162.03	H57162	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2	1GR
H57162.MD	H57162	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2	250MG
H57178.03	H57178	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7	1GR
H57178.06	H57178	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7	5GR
H57185.03	H57185	Ethyl L-nipecotate, 97%	37675-18-6	1GR
H57185.06	H57185	Ethyl L-nipecotate, 97%	37675-18-6	5GR
H57185.MD	H57185	Ethyl L-nipecotate, 97%	37675-18-6	250MG
H57191.03	H57191	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3	1GR
H57191.MD	H57191	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3	250MG
H57199.03	H57199	L-^b-Prolinol, 95%	110013-19-9	1GR
H57199.MD	H57199	L-^b-Prolinol, 95%	110013-19-9	250MG
H57213.03	H57213	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8	1GR

H57213.MD	H57213	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8	250MG
H57217.03	H57217	N-Boc-D-^b-prolinol, 97+%	138108-72-2	1GR
H57217.MD	H57217	N-Boc-D-^b-prolinol, 97+%	138108-72-2	250MG
H57225.03	H57225	DL-^b-Prolinol, 97+%	5082-74-6	1GR
H57225.MD	H57225	DL-^b-Prolinol, 97+%	5082-74-6	250MG
H57228.03	H57228	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5	1GR
H57228.MD	H57228	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5	250MG
H57239.03	H57239	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	1GR
H57239.06	H57239	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	5GR
H57239.MD	H57239	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	250MG
H57246.03	H57246	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4	1GR
H57246.MD	H57246	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4	250MG
H57248.MD	H57248	3-Aminooxetane, 95%	21635-88-1	250MG
H57248.ME	H57248	3-Aminooxetane, 95%	21635-88-1	500MG
H57257.03	H57257	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		1GR
H57257.MD	H57257	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		250MG
H57284.03	H57284	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1	1GR
H57284.MD	H57284	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1	250MG
H57291.MD	H57291	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5	250MG
H57291.ME	H57291	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5	500MG
H57302.MD	H57302	3-Iodooxetane, 95%	26272-85-5	250MG
H57302.ME	H57302	3-Iodooxetane, 95%	26272-85-5	500MG
H57304.03	H57304	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1GR
H57304.MD	H57304	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250MG
H57306.03	H57306	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8	1GR
H57306.MD	H57306	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8	250MG
H57319.03	H57319	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8	1GR
H57319.MD	H57319	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8	250MG
H57321.03	H57321	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	1GR
H57321.06	H57321	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	5GR
H57321.MD	H57321	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	250MG
H57351.03	H57351	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8	1GR
H57351.06	H57351	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8	5GR
H57356.03	H57356	D-^b-Proline, 98+%	72580-54-2	1GR
H57356.MD	H57356	D-^b-Proline, 98+%	72580-54-2	250MG
H57365.03	H57365	DL-^b-Proline hydrochloride, 95%	953079-94-2	1GR
H57365.MD	H57365	DL-^b-Proline hydrochloride, 95%	953079-94-2	250MG
H57370.03	H57370	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4	1GR
H57370.MD	H57370	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4	250MG
H57376.MD	H57376	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6	250MG
H57376.ME	H57376	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6	500MG
H57387.03	H57387	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0	1GR
H57387.06	H57387	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0	5GR
H57390.03	H57390	N-Boc-D-^b-proline ethyl ester, 97%	1314419-65-2	1GR
H57390.MD	H57390	N-Boc-D-^b-proline ethyl ester, 97%	1314419-65-2	250MG
H57393.03	H57393	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2	1GR
H57393.06	H57393	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2	5GR
H57408.03	H57408	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5	1GR
H57408.MD	H57408	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5	250MG
H57409.03	H57409	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9	1GR

H57409.MD	H57409	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9	250MG
H57413.MD	H57413	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9	250MG
H57413.ME	H57413	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9	500MG
H57414.03	H57414	2-n-Propylheptanoic acid, 97%	31080-39-4	1GR
H57414.MD	H57414	2-n-Propylheptanoic acid, 97%	31080-39-4	250MG
H57423.03	H57423	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1	1GR
H57423.MD	H57423	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1	250MG
H57425.MD	H57425	3-(Methylamino)oxetane, 95%	952182-03-5	250MG
H57425.ME	H57425	3-(Methylamino)oxetane, 95%	952182-03-5	500MG
H57426.03	H57426	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6	1GR
H57426.06	H57426	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6	5GR
H57430.03	H57430	N-Boc-DL-^b-proline ethyl ester, 97%	170844-49-2	1GR
H57430.MD	H57430	N-Boc-DL-^b-proline ethyl ester, 97%	170844-49-2	250MG
H57434.03	H57434	D-Nipecotic acid, 96+%	25137-00-2	1GR
H57434.06	H57434	D-Nipecotic acid, 96+%	25137-00-2	5GR
H57434.14	H57434	D-Nipecotic acid, 96+%	25137-00-2	25GR
H57437.MD	H57437	3-Bromooxetane, 95%	39267-79-3	250MG
H57437.ME	H57437	3-Bromooxetane, 95%	39267-79-3	500MG
H57452.MD	H57452	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%		250MG
H57452.ME	H57452	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%		500MG
H57457.03	H57457	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9	1GR
H57457.MD	H57457	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9	250MG
H57465.03	H57465	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4	1GR
H57465.MD	H57465	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4	250MG
H57489.MD	H57489	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9	250MG
H57489.ME	H57489	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9	500MG
H57492.MD	H57492	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1	250MG
H57492.ME	H57492	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1	500MG
H57496.MD	H57496	1-Boc-3-methylazetidine, 95%	1314984-00-3	250MG
H57496.ME	H57496	1-Boc-3-methylazetidine, 95%	1314984-00-3	500MG
H57498.03	H57498	1-Benzyl-3-azetidinol, 95%	54881-13-9	1GR
H57498.06	H57498	1-Benzyl-3-azetidinol, 95%	54881-13-9	5GR
H57500.MD	H57500	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2	250MG
H57500.ME	H57500	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2	500MG
H57514.03	H57514	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3	1GR
H57514.MD	H57514	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3	250MG
H57515.MD	H57515	1-Boc-3-methoxyazetidine, 95%	429669-07-8	250MG
H57515.ME	H57515	1-Boc-3-methoxyazetidine, 95%	429669-07-8	500MG
H57525.03	H57525	N-Boc-DL-^b-prolinol, 97+%	114214-69-6	1GR
H57525.MD	H57525	N-Boc-DL-^b-prolinol, 97+%	114214-69-6	250MG
H57535.03	H57535	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0	1GR
H57535.06	H57535	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0	5GR
H57536.03	H57536	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9	1GR
H57536.06	H57536	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9	5GR
H57543.03	H57543	L-Nipecotic acid, 96+%	59045-82-8	1GR
H57543.06	H57543	L-Nipecotic acid, 96+%	59045-82-8	5GR
H57543.14	H57543	L-Nipecotic acid, 96+%	59045-82-8	25GR
H57552.03	H57552	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5	1GR
H57552.06	H57552	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5	5GR
H57569.03	H57569	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3	1GR

H57569.06	H57569	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3	5GR
H57578.MD	H57578	Oxetane-3-carboxylic acid, 95%	114012-41-8	250MG
H57578.ME	H57578	Oxetane-3-carboxylic acid, 95%	114012-41-8	500MG
H57579.MD	H57579	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6	250MG
H57579.ME	H57579	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6	500MG
H57588.MD	H57588	3-Amino-3-methyloxetane, 95%	874473-14-0	250MG
H57588.ME	H57588	3-Amino-3-methyloxetane, 95%	874473-14-0	500MG
H57610.03	H57610	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1	1GR
H57610.MD	H57610	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1	250MG
H57617.03	H57617	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5	1GR
H57617.MD	H57617	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5	250MG
H57633.03	H57633	1-Methyl-3-piperazinone, 95%	34770-60-0	1GR
H57633.MD	H57633	1-Methyl-3-piperazinone, 95%	34770-60-0	250MG
H57634.MD	H57634	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7	250MG
H57634.ME	H57634	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7	500MG
H57638.03	H57638	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7	1GR
H57638.MD	H57638	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7	250MG
H57640.03	H57640	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9	1GR
H57640.MD	H57640	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9	250MG
H57643.MD	H57643	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7	250MG
H57643.ME	H57643	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7	500MG
H57658.MD	H57658	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1	250MG
H57658.ME	H57658	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1	500MG
H57676.03	H57676	1-Benzyl-5-bromoindole, 97%	10075-51-1	1GR
H57676.06	H57676	1-Benzyl-5-bromoindole, 97%	10075-51-1	5GR
H57691.03	H57691	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9	1GR
H57691.MD	H57691	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9	250MG
H57724.03	H57724	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6	1GR
H57724.MD	H57724	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6	250MG
H57725.03	H57725	1-Boc-3-(n-propylamino)azetidine, 95%		1GR
H57725.MD	H57725	1-Boc-3-(n-propylamino)azetidine, 95%		250MG
H57732.03	H57732	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	1GR
H57732.06	H57732	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	5GR
H57732.MD	H57732	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	250MG
H57745.03	H57745	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	1GR
H57745.06	H57745	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	5GR
H57745.MD	H57745	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	250MG
H57753.03	H57753	N-Boc-L-^b-prolinol, 97+%	199174-24-8	1GR
H57753.MD	H57753	N-Boc-L-^b-prolinol, 97+%	199174-24-8	250MG
H57769.MD	H57769	3-Methoxyazetidine hydrochloride, 95%	148644-09-1	250MG
H57769.ME	H57769	3-Methoxyazetidine hydrochloride, 95%	148644-09-1	500MG
H57776.MD	H57776	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	1158098-73-7	250MG
H57776.ME	H57776	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	1158098-73-7	500MG
H57781.03	H57781	L-^b-Proline ethyl ester hydrochloride, 97%		1GR
H57781.MD	H57781	L-^b-Proline ethyl ester hydrochloride, 97%		250MG
H57789.03	H57789	D-^b-Proline ethyl ester hydrochloride, 97%		1GR
H57789.MD	H57789	D-^b-Proline ethyl ester hydrochloride, 97%		250MG
H57801.MD	H57801	3-Azetidinemethanol hydrochloride, 95%	928038-44-2	250MG
H57801.ME	H57801	3-Azetidinemethanol hydrochloride, 95%	928038-44-2	500MG
H57808.03	H57808	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1	1GR

H57808.MD	H57808	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1	250MG
H57822.MD	H57822	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	33301-41-6	250MG
H57822.ME	H57822	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	33301-41-6	500MG
H57825.03	H57825	N-Boc-D-^b-proline, 95%	72925-16-7	1GR
H57825.MD	H57825	N-Boc-D-^b-proline, 95%	72925-16-7	250MG
H57833.03	H57833	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	1GR
H57833.06	H57833	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	5GR
H57833.MD	H57833	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	250MG
H57834.MD	H57834	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9	250MG
H57834.ME	H57834	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9	500MG
H57840.03	H57840	2-Chloro-N-ethyl-N-methylnicotinamide, 97%		1GR
H57840.MD	H57840	2-Chloro-N-ethyl-N-methylnicotinamide, 97%		250MG
H57854.MD	H57854	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9	250MG
H57854.ME	H57854	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9	500MG
H57870.03	H57870	3-Oxetanone, 95%	6704-31-0	1GR
H57870.06	H57870	3-Oxetanone, 95%	6704-31-0	5GR
H57871.03	H57871	D-^b-Prolinol, 95%	110013-18-8	1GR
H57871.MD	H57871	D-^b-Prolinol, 95%	110013-18-8	250MG
H57885.03	H57885	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3	1GR
H57885.MD	H57885	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3	250MG
H57888.03	H57888	N-Boc-L-^b-proline, 95%	140148-70-5	1GR
H57888.MD	H57888	N-Boc-L-^b-proline, 95%	140148-70-5	250MG
H57895.03	H57895	L-^b-Proline, 98+%	72580-53-1	1GR
H57895.MD	H57895	L-^b-Proline, 98+%	72580-53-1	250MG
H57906.03	H57906	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8	1GR
H57906.MD	H57906	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8	250MG
H57928.03	H57928	3-Oxetanol, 95%	7748-36-9	1GR
H57928.06	H57928	3-Oxetanol, 95%	7748-36-9	5GR
H57939.03	H57939	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5	1GR
H57939.06	H57939	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5	5GR
H57940.03	H57940	4-Bromo-N-methylbenzamide, 97%	27466-83-7	1GR
H57940.MD	H57940	4-Bromo-N-methylbenzamide, 97%	27466-83-7	250MG
H57941.03	H57941	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2	1GR
H57941.MD	H57941	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2	250MG
H57951.03	H57951	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9	1GR
H57951.MD	H57951	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9	250MG
H57954.03	H57954	2-n-Propyl-1-pentanol, 97%	58175-57-8	1GR
H57954.06	H57954	2-n-Propyl-1-pentanol, 97%	58175-57-8	5GR
H57961.03	H57961	3-Hydroxy-2-pyrrolidinone, 95%	15166-68-4	1GR
H57961.MD	H57961	3-Hydroxy-2-pyrrolidinone, 95%	15166-68-4	250MG
H57963.03	H57963	2-Chloro-N-methylnicotinamide, 97%	52943-20-1	1GR
H57963.MD	H57963	2-Chloro-N-methylnicotinamide, 97%	52943-20-1	250MG
H57966.MD	H57966	1-Benzhydryl-3-azetidinone, 95%	40320-60-3	250MG
H57966.ME	H57966	1-Benzhydryl-3-azetidinone, 95%	40320-60-3	500MG
H57969.03	H57969	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8	1GR
H57969.MD	H57969	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8	250MG
H57999.03	H57999	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 9		1GR
H57999.MD	H57999	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 9		250MG
H58008.AD	H58008	Cyclopropylzinc bromide, 0.5M in THF, packaged under Argon in	126403-68-7	50ML
H58012.AD	H58012	Allylzinc bromide, 0.5M in THF, packaged under Argon in reseala	18925-10-5	50ML

H58014.AD	H58014	Benzylzinc bromide, 0.5M in THF, packaged under Argon in resea	62673-31-8	50ML
H58015.03	H58015	4-(Maleimidomethyl)benzonitrile, 97%	1249094-81-2	1GR
H58015.06	H58015	4-(Maleimidomethyl)benzonitrile, 97%	1249094-81-2	5GR
H58017.04	H58017	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%		2GR
H58017.09	H58017	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%		10GR
H58022.AD	H58022	6-Cyanohexylzinc bromide, 0.5M in THF, packaged under Argon i	312624-28-5	50ML
H58023.AD	H58023	3-(Ethoxycarbonyl)propylzinc bromide, 0.5M in THF, packaged ui	131379-39-0	50ML
H58030.03	H58030	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%		1GR
H58036.AD	H58036	2,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Ar	307496-26-0	50ML
H58037.04	H58037	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6	2GR
H58037.09	H58037	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6	10GR
H58040.03	H58040	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6	1GR
H58040.06	H58040	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6	5GR
H58042.03	H58042	Pyrrole-2-thiocarboxamide, 97%		1GR
H58042.06	H58042	Pyrrole-2-thiocarboxamide, 97%		5GR
H58046.MC	H58046	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6	100MG
H58046.ME	H58046	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6	500MG
H58050.AD	H58050	3,5-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Arg	312692-86-7	50ML
H58066.AD	H58066	2-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon ir	186000-41-9	50ML
H58068.MC	H58068	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7	100MG
H58068.ME	H58068	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7	500MG
H58069.03	H58069	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8	1GR
H58069.06	H58069	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8	5GR
H58074.MC	H58074	4-Fluoro-N-phenylbenzamide, 97%	366-63-2	100MG
H58074.ME	H58074	4-Fluoro-N-phenylbenzamide, 97%	366-63-2	500MG
H58078.AD	H58078	1-Methylbutylzinc bromide, 0.5M in THF, packaged under Argon	308796-07-8	50ML
H58080.MC	H58080	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4	100MG
H58080.ME	H58080	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4	500MG
H58089.AD	H58089	5-Pyrimidinylzinc bromide, 0.5M in THF, packaged under Argon i		50ML
H58098.04	H58098	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4	2GR
H58098.09	H58098	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4	10GR
H58105.AD	H58105	3-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged und	282727-18-8	50ML
H58115.03	H58115	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8	1GR
H58115.06	H58115	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8	5GR
H58119.AD	H58119	n-Propylzinc bromide, 0.5M in THF, packaged under Argon in res	156567-57-6	50ML
H58121.AD	H58121	n-Butylzinc bromide, 0.5M in THF, packaged under Argon in rese	92273-73-9	50ML
H58131.MC	H58131	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6	100MG
H58131.ME	H58131	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6	500MG
H58137.AD	H58137	4-(Methylthio)phenylzinc iodide, 0.5M in THF, packaged under A	307496-24-8	50ML
H58138.03	H58138	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5	1GR
H58138.MD	H58138	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5	250MG
H58152.03	H58152	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%		1GR
H58152.06	H58152	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%		5GR
H58154.AD	H58154	2-Phenylethylzinc bromide, 0.5M in THF, packaged under Argon	308796-14-7	50ML
H58155.AD	H58155	n-Decylzinc bromide, 0.5M in THF, packaged under Argon in rese	160516-17-6	50ML
H58161.AD	H58161	3-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon ir	307496-28-2	50ML
H58165.AD	H58165	3,4-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Arg	312692-97-0	50ML
H58166.03	H58166	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4	1GR
H58166.06	H58166	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4	5GR
H58167.AD	H58167	3,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Ar	307496-34-0	50ML

H58177.AD	H58177	4-Pentenylzinc bromide, 0.5M in THF, packaged under Argon in r	308796-04-5	50ML
H58183.06	H58183	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6	5GR
H58183.14	H58183	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6	25GR
H58185.AD	H58185	^a-Methylbenzylzinc chloride, 0.5M in THF, packaged under Arg	117892-77-0	50ML
H58186.AD	H58186	(Cyclohexylmethyl)zinc bromide, 0.5M in THF, packaged under A	135579-86-1	50ML
H58200.03	H58200	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	1GR
H58200.06	H58200	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	5GR
H58205.06	H58205	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%		5GR
H58205.14	H58205	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%		25GR
H58208.MC	H58208	Disuccinimidyl glutarate, 97%	79642-50-5	100MG
H58208.ME	H58208	Disuccinimidyl glutarate, 97%	79642-50-5	500MG
H58211.AD	H58211	4-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argor	131379-14-1	50ML
H58214.AD	H58214	1-Ethylpropylzinc bromide, 0.5M in THF, packaged under Argon i	308796-09-0	50ML
H58220.04	H58220	2-Adamantanone oxime, 97%	4500-12-3	2GR
H58220.09	H58220	2-Adamantanone oxime, 97%	4500-12-3	10GR
H58226.MC	H58226	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%		100MG
H58226.ME	H58226	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%		500MG
H58237.03	H58237	1-(4-Biphenylyl)ethylamine, 97%	86217-82-5	1GR
H58237.06	H58237	1-(4-Biphenylyl)ethylamine, 97%	86217-82-5	5GR
H58239.03	H58239	2,4-Dichloronicotinic acid, 97%	262423-77-8	1GR
H58239.MD	H58239	2,4-Dichloronicotinic acid, 97%	262423-77-8	250MG
H58241.03	H58241	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%		1GR
H58241.06	H58241	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%		5GR
H58247.AD	H58247	Cyclobutylzinc bromide, 0.5M in THF, packaged under Argon in r	1019205-65-2	50ML
H58248.AD	H58248	4-(Ethoxycarbonyl)butylzinc bromide, 0.5M in THF, packaged un	265330-98-1	50ML
H58249.MC	H58249	4-Chloro-N-(3-methylphenyl)butyramide, 97%		100MG
H58249.ME	H58249	4-Chloro-N-(3-methylphenyl)butyramide, 97%		500MG
H58262.03	H58262	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	1GR
H58262.06	H58262	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	5GR
H58262.MD	H58262	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	250MG
H58277.03	H58277	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9	1GR
H58277.MD	H58277	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9	250MG
H58294.04	H58294	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7	2GR
H58294.09	H58294	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7	10GR
H58304.AD	H58304	5-(Ethoxycarbonyl)pentylzinc bromide, 0.5M in THF, packaged ur	312693-01-9	50ML
H58311.03	H58311	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 9		1GR
H58311.06	H58311	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 9		5GR
H58317.06	H58317	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0	5GR
H58317.14	H58317	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0	25GR
H58332.03	H58332	2-(2-Thienyl)benzimidazole, 97%	3878-18-0	1GR
H58332.06	H58332	2-(2-Thienyl)benzimidazole, 97%	3878-18-0	5GR
H58338.AD	H58338	4-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon	300766-53-4	50ML
H58341.AD	H58341	2-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argo	282727-20-2	50ML
H58343.AD	H58343	Phenylzinc iodide, 0.5M in THF, packaged under Argon in reseala	23665-09-0	50ML
H58351.AD	H58351	tert-Butylzinc bromide, 0.5M in THF, packaged under Argon in re	7565-59-5	50ML
H58353.03	H58353	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7	1GR
H58353.06	H58353	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7	5GR
H58354.AD	H58354	6-Methyl-2-pyridylzinc bromide, 0.5M in THF, packaged under Ar	308795-98-4	50ML
H58355.AD	H58355	4-Biphenylzinc bromide, 0.5M in THF, packaged under Argon in r	312693-44-0	50ML
H58358.04	H58358	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8	2GR

H58358.09	H58358	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8	10GR
H58361.04	H58361	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%		2GR
H58361.09	H58361	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%		10GR
H58369.04	H58369	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6	2GR
H58369.09	H58369	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6	10GR
H58380.04	H58380	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1	2GR
H58380.09	H58380	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1	10GR
H58383.AD	H58383	2-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon i	148651-35-8	50ML
H58384.AD	H58384	n-Hexylzinc bromide, 0.5M in THF, packaged under Argon in rese	124397-96-2	50ML
H58386.03	H58386	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1	1GR
H58386.06	H58386	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1	5GR
H58397.AD	H58397	2-Thienylzinc bromide, 0.5M in THF, packaged under Argon in re	45438-80-0	50ML
H58401.03	H58401	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0	1GR
H58401.06	H58401	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0	5GR
H58408.AD	H58408	1-Adamantylzinc bromide, 0.5M in THF, packaged under Argon ir	312624-15-0	50ML
H58409.04	H58409	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8	2GR
H58409.09	H58409	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8	10GR
H58411.04	H58411	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8	2GR
H58411.09	H58411	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8	10GR
H58417.03	H58417	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		1GR
H58417.06	H58417	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		5GR
H58429.AD	H58429	4-Bromophenylzinc iodide, 0.5M in THF, packaged under Argon i	148651-39-2	50ML
H58431.AD	H58431	3-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon	312693-24-6	50ML
H58438.03	H58438	Isoxazole-3-carboxylic acid, 97%	3209-71-0	1GR
H58438.06	H58438	Isoxazole-3-carboxylic acid, 97%	3209-71-0	5GR
H58444.AD	H58444	n-Octylzinc bromide, 0.5M in THF, packaged under Argon in rese	131379-13-0	50ML
H58446.04	H58446	Mandelamidoxime, 97%	24440-15-1	2GR
H58446.09	H58446	Mandelamidoxime, 97%	24440-15-1	10GR
H58448.03	H58448	Chroman-3-carboxylic acid, 97%	115822-57-6	1GR
H58448.06	H58448	Chroman-3-carboxylic acid, 97%	115822-57-6	5GR
H58477.AD	H58477	4-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged u	131379-15-2	50ML
H58478.AD	H58478	3,4-Difluorophenylzinc bromide, 0.5M in THF, packaged under A	737797-28-3	50ML
H58479.03	H58479	3-Maleimidobenzonitrile, 97%		1GR
H58479.06	H58479	3-Maleimidobenzonitrile, 97%		5GR
H58480.AD	H58480	5-Cyanopentylzinc bromide, 0.5M in THF, packaged under Argon		50ML
H58481.MC	H58481	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8	100MG
H58481.ME	H58481	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8	500MG
H58484.AD	H58484	4-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged und	131379-16-3	50ML
H58497.AD	H58497	2-Thiazolylzinc bromide, 0.5M in THF, packaged under Argon in r	173382-28-0	50ML
H58498.AD	H58498	3-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in res		50ML
H58501.03	H58501	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9	1GR
H58501.06	H58501	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9	5GR
H58502.03	H58502	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%		1GR
H58502.06	H58502	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%		5GR
H58529.03	H58529	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%		1GR
H58529.06	H58529	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%		5GR
H58532.AD	H58532	4-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon	149923-10-4	50ML
H58536.AD	H58536	Isopropylzinc bromide, 0.5M in THF, packaged under Argon in re	77047-87-1	50ML
H58543.AD	H58543	1-Methylpentylzinc bromide, 0.5M in THF, packaged under Argo	312693-13-3	50ML
H58544.AD	H58544	2-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in res	218777-23-2	50ML

H58548.03	H58548	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8	1GR
H58548.06	H58548	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8	5GR
H58554.04	H58554	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8	2GR
H58554.09	H58554	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8	10GR
H58556.04	H58556	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8	2GR
H58556.09	H58556	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8	10GR
H58558.03	H58558	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4	1GR
H58558.06	H58558	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4	5GR
H58560.03	H58560	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1GR
H58560.06	H58560	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5GR
H58561.06	H58561	2-(Boc-amino)thiazole, 97%	170961-15-6	5GR
H58561.15	H58561	2-(Boc-amino)thiazole, 97%	170961-15-6	30GR
H58569.AD	H58569	3-Phenylpropylzinc bromide, 0.5M in THF, packaged under Argor	626207-42-9	50ML
H58570.03	H58570	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	1GR
H58570.06	H58570	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	5GR
H58570.MD	H58570	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	250MG
H58575.04	H58575	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6	2GR
H58575.09	H58575	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6	10GR
H58579.03	H58579	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0	1GR
H58579.06	H58579	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0	5GR
H58581.AD	H58581	3,4,5-Trifluorophenylzinc bromide, 0.5M in THF, packaged under		50ML
H58585.03	H58585	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6	1GR
H58585.06	H58585	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6	5GR
H58592.MC	H58592	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8	100MG
H58592.ME	H58592	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8	500MG
H58595.AD	H58595	2-Adamantylzinc bromide, 0.5M in THF, packaged under Argon ir	171860-65-4	50ML
H58601.03	H58601	Piperidine-4-thiocarboxamide, 97%		1GR
H58601.06	H58601	Piperidine-4-thiocarboxamide, 97%		5GR
H58604.AD	H58604	n-Nonylzinc bromide, 0.5M in THF, packaged under Argon in res	626207-32-7	50ML
H58606.AD	H58606	n-Dodecylzinc bromide, 0.5M in THF, packaged under Argon in re	869589-06-0	50ML
H58615.03	H58615	6-Cyano-2-(2-pyridyl)benzimidazole, 97%		1GR
H58615.06	H58615	6-Cyano-2-(2-pyridyl)benzimidazole, 97%		5GR
H58619.03	H58619	3-(2-Pyridyl)propionic acid, 97%	15197-75-8	1GR
H58619.06	H58619	3-(2-Pyridyl)propionic acid, 97%	15197-75-8	5GR
H58625.03	H58625	N-(Benzoyloxy)succinimide, 97%	23405-15-4	1GR
H58625.06	H58625	N-(Benzoyloxy)succinimide, 97%	23405-15-4	5GR
H58630.04	H58630	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9	2GR
H58630.09	H58630	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9	10GR
H58633.AD	H58633	n-Pentylzinc bromide, 0.5M in THF, packaged under Argon in res	308796-10-3	50ML
H58647.06	H58647	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0	5GR
H58647.15	H58647	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0	30GR
H58648.03	H58648	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8	1GR
H58648.06	H58648	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8	5GR
H58649.04	H58649	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1	2GR
H58649.09	H58649	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1	10GR
H58655.03	H58655	3-(4-Pyridyl)propionic acid, 97%	6318-43-0	1GR
H58655.06	H58655	3-(4-Pyridyl)propionic acid, 97%	6318-43-0	5GR
H58657.06	H58657	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4	5GR
H58657.14	H58657	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4	25GR
H58659.AD	H58659	Phenylzinc bromide, 0.5M in THF, packaged under Argon in rese	38111-44-3	50ML

H58662.AD	H58662	4-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argor	115055-85-1	50ML
H58670.03	H58670	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%		1GR
H58670.06	H58670	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%		5GR
H58673.MC	H58673	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1	100MG
H58673.ME	H58673	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1	500MG
H58678.AD	H58678	2-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argor	307496-27-1	50ML
H58688.03	H58688	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6	1GR
H58688.MD	H58688	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6	250MG
H58690.AD	H58690	4-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argo	254454-47-2	50ML
H58701.03	H58701	N-Boc-5-oxo-D-proline, 97%	160347-90-0	1GR
H58701.06	H58701	N-Boc-5-oxo-D-proline, 97%	160347-90-0	5GR
H58701.MD	H58701	N-Boc-5-oxo-D-proline, 97%	160347-90-0	250MG
H58702.AD	H58702	(1,3-Dioxolan-2-ylmethyl)zinc bromide, 0.5M in THF, packaged u		50ML
H58709.AD	H58709	3-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon i	186000-42-0	50ML
H58711.06	H58711	4-(1-Hydroxyethyl)pyridine, 97%	23389-75-5	5GR
H58711.15	H58711	4-(1-Hydroxyethyl)pyridine, 97%	23389-75-5	30GR
H58714.AD	H58714	sec-Butylzinc bromide, 0.5M in THF, packaged under Argon in re	171860-66-5	50ML
H58726.03	H58726	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1	1GR
H58726.06	H58726	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1	5GR
H58730.MC	H58730	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%		100MG
H58730.ME	H58730	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%		500MG
H58731.03	H58731	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 9	915402-03-8	1GR
H58731.06	H58731	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 9	915402-03-8	5GR
H58735.03	H58735	1-Fmoc-3-piperidinone, 96%	672310-11-1	1GR
H58735.06	H58735	1-Fmoc-3-piperidinone, 96%	672310-11-1	5GR
H58735.MD	H58735	1-Fmoc-3-piperidinone, 96%	672310-11-1	250MG
H58740.AD	H58740	4-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon i	151073-70-0	50ML
H58746.AD	H58746	4-Bromo-2-fluorobenzylzinc bromide, 0.5M in THF, packaged un		50ML
H58749.AD	H58749	2-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon	312693-23-5	50ML
H58764.AD	H58764	Cyclopentylzinc bromide, 0.5M in THF, packaged under Argon in	171860-68-7	50ML
H58780.AD	H58780	4-Fluorophenylzinc bromide, 0.5M in THF, packaged under Argor	181705-93-1	50ML
H58800.04	H58800	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8	2GR
H58800.09	H58800	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8	10GR
H58812.03	H58812	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1GR
H58812.06	H58812	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5GR
H58818.03	H58818	3-Methylamino-1-propanol, 95%	42055-15-2	1GR
H58818.06	H58818	3-Methylamino-1-propanol, 95%	42055-15-2	5GR
H58822.AD	H58822	n-Octadecylzinc bromide, 0.5M in THF, packaged under Argon in		50ML
H58835.06	H58835	2-Phenylacetamidoxime, 97%	19227-11-3	5GR
H58835.14	H58835	2-Phenylacetamidoxime, 97%	19227-11-3	25GR
H58845.AD	H58845	2,6-Difluorophenylzinc bromide, 0.5M in THF, packaged under A		50ML
H58846.03	H58846	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%		1GR
H58846.06	H58846	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%		5GR
H58851.06	H58851	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8	5GR
H58851.14	H58851	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8	25GR
H58852.AD	H58852	Cyclohexylzinc bromide, 0.5M in THF, packaged under Argon in r	7565-57-3	50ML
H58856.03	H58856	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%		1GR
H58856.06	H58856	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%		5GR
H58858.03	H58858	Thiophene-3-carboxamidoxime, 97%	58905-71-8	1GR
H58858.06	H58858	Thiophene-3-carboxamidoxime, 97%	58905-71-8	5GR

H58874.MC	H58874	1,6-Bismaleimidohexane, 97%	4856-87-5	100MG
H58874.ME	H58874	1,6-Bismaleimidohexane, 97%	4856-87-5	500MG
H58878.04	H58878	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5	2GR
H58878.09	H58878	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5	10GR
H58884.03	H58884	N-Boc-5-oxo-L-proline, 97%	53100-44-0	1GR
H58884.06	H58884	N-Boc-5-oxo-L-proline, 97%	53100-44-0	5GR
H58884.MD	H58884	N-Boc-5-oxo-L-proline, 97%	53100-44-0	250MG
H58894.04	H58894	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6	2GR
H58894.09	H58894	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6	10GR
H58897.AD	H58897	4-Cyanobutylzinc bromide, 0.5M in THF, packaged under Argon i	226570-68-9	50ML
H58912.AD	H58912	2-(1,3-Dioxan-2-yl)ethylzinc bromide, 0.5M in THF, packaged unc	307531-82-4	50ML
H58916.AD	H58916	2-(1,3-Dioxolan-2-yl)ethylzinc bromide, 0.5M in THF, packaged u	307531-83-5	50ML
H58942.AD	H58942	5-Bromo-2-thienylzinc bromide, 0.5M in THF, packaged under Ar	151073-94-8	50ML
H58958.03	H58958	1-Mercaptoadamantane, 98%	34301-54-7	1GR
H58958.MD	H58958	1-Mercaptoadamantane, 98%	34301-54-7	250MG
H58962.AD	H58962	3-Cyanopropylzinc bromide, 0.5M in THF, packaged under Argon	135579-85-0	50ML
H58964.MC	H58964	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0	100MG
H58964.ME	H58964	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0	500MG
H58982.AD	H58982	3-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argo	300825-30-3	50ML
H58983.AD	H58983	3-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argor	307496-31-7	50ML
H59007.06	H59007	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5	5GR
H59007.14	H59007	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5	25GR
H59021.03	H59021	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3	1GR
H59021.MD	H59021	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3	250MG
H59025.03	H59025	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8	1GR
H59025.MD	H59025	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8	250MG
H59027.03	H59027	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0	1GR
H59027.06	H59027	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0	5GR
H59033.03	H59033	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%		1GR
H59033.MD	H59033	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%		250MG
H59039.06	H59039	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	154445-77-9	5GR
H59039.14	H59039	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	154445-77-9	25GR
H59042.03	H59042	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6	1GR
H59042.MD	H59042	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6	250MG
H59049.03	H59049	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H59049.MD	H59049	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H59061.03	H59061	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5	1GR
H59061.MD	H59061	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5	250MG
H59063.03	H59063	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4	1GR
H59063.MD	H59063	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4	250MG
H59067.03	H59067	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1035235-29-0	1GR
H59067.MD	H59067	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1035235-29-0	250MG
H59072.03	H59072	4-Chloro-N-ethylbenzamide, 97%	26930-17-6	1GR
H59072.MD	H59072	4-Chloro-N-ethylbenzamide, 97%	26930-17-6	250MG
H59075.03	H59075	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol est		1GR
H59075.MD	H59075	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol est		250MG
H59076.03	H59076	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3	1GR
H59076.MD	H59076	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3	250MG
H59080.06	H59080	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	132327-80-1	5GR
H59080.14	H59080	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	132327-80-1	25GR

H59095.09	H59095	2-Phenyl-2-imidazoline, 98%	936-49-2	10GR
H59095.18	H59095	2-Phenyl-2-imidazoline, 98%	936-49-2	50GR
H59104.03	H59104	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0	1GR
H59104.06	H59104	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0	5GR
H59122.03	H59122	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1	1GR
H59122.06	H59122	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1	5GR
H59126.03	H59126	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1165936-03-7	1GR
H59126.MD	H59126	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1165936-03-7	250MG
H59130.06	H59130	2-Amino-4-chloropyridine, 97%	19798-80-2	5GR
H59130.14	H59130	2-Amino-4-chloropyridine, 97%	19798-80-2	25GR
H59140.06	H59140	Benzyl methyl malonate, 95%	52267-39-7	5GR
H59140.14	H59140	Benzyl methyl malonate, 95%	52267-39-7	25GR
H59145.AA	H59145	2-Chloro-5-methylpyridine, 97%	18368-64-4	5ML
H59145.AC	H59145	2-Chloro-5-methylpyridine, 97%	18368-64-4	25ML
H59147.03	H59147	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester	757982-31-3	1GR
H59147.MD	H59147	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester	757982-31-3	250MG
H59151.03	H59151	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9	1GR
H59151.06	H59151	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9	5GR
H59153.03	H59153	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	624741-47-5	1GR
H59153.MD	H59153	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	624741-47-5	250MG
H59159.03	H59159	N^a-Fmoc-L-glutamine, 95%	71989-20-3	1GR
H59159.06	H59159	N^a-Fmoc-L-glutamine, 95%	71989-20-3	5GR
H59163.06	H59163	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2	5GR
H59163.14	H59163	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2	25GR
H59165.03	H59165	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0	1GR
H59165.06	H59165	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0	5GR
H59169.06	H59169	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9	5GR
H59169.14	H59169	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9	25GR
H59175.06	H59175	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1	5GR
H59175.18	H59175	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1	50GR
H59179.06	H59179	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4	5GR
H59179.18	H59179	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4	50GR
H59182.06	H59182	N^e-Boc-N^a-Fmoc-L-lysine, 98%	71989-26-9	5GR
H59182.14	H59182	N^e-Boc-N^a-Fmoc-L-lysine, 98%	71989-26-9	25GR
H59183.03	H59183	trans-Crotamiton, 97%	124236-29-9	1GR
H59183.06	H59183	trans-Crotamiton, 97%	124236-29-9	5GR
H59185.03	H59185	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5	1GR
H59185.MD	H59185	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5	250MG
H59187.09	H59187	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	10GR
H59187.09	H59187	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	10GR
H59187.18	H59187	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	50GR
H59187.18	H59187	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	50GR
H59194.03	H59194	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7	1GR
H59194.MD	H59194	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7	250MG
H59210.06	H59210	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8	5GR
H59210.14	H59210	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8	25GR
H59212.03	H59212	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8	1GR
H59212.MD	H59212	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8	250MG
H59214.03	H59214	5-Chloro-2,4-dimethoxyaniline, 98%	97-50-7	1GR
H59222.03	H59222	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1	1GR

H59222.MD	H59222	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1	250MG
H59224.03	H59224	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3	1GR
H59224.06	H59224	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3	5GR
H59225.06	H59225	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6	5GR
H59225.18	H59225	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6	50GR
H59227.03	H59227	3-Bromo-6-hydroxy-2-methylpyridine, 97%	54923-31-8	1GR
H59229.03	H59229	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95		1GR
H59229.MD	H59229	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95		250MG
H59231.03	H59231	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2	1GR
H59231.MD	H59231	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2	250MG
H59234.AA	H59234	N-Boc-glycine methyl ester, 97%	31954-27-5	5ML
H59234.AC	H59234	N-Boc-glycine methyl ester, 97%	31954-27-5	25ML
H59240.06	H59240	4-Nitrothiophenol, 96%	1849-36-1	5GR
H59240.14	H59240	4-Nitrothiophenol, 96%	1849-36-1	25GR
H59244.06	H59244	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6	5GR
H59244.14	H59244	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6	25GR
H59257.03	H59257	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6	1GR
H59257.06	H59257	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6	5GR
H59260.03	H59260	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9	1GR
H59260.MD	H59260	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9	250MG
H59262.03	H59262	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H59262.MD	H59262	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H59274.AE	H59274	n-Butyl levulinate, 98%	2052-15-5	100ML
H59274.AP	H59274	n-Butyl levulinate, 98%	2052-15-5	500ML
H59275.03	H59275	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4	1GR
H59275.MD	H59275	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4	250MG
H59277.06	H59277	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4	5GR
H59277.18	H59277	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4	50GR
H59283.03	H59283	Palmityl palmitate, 96%	540-10-3	1GR
H59283.06	H59283	Palmityl palmitate, 96%	540-10-3	5GR
H59284.03	H59284	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3	1GR
H59284.MD	H59284	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3	250MG
H59291.03	H59291	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0	1GR
H59291.MD	H59291	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0	250MG
H59293.06	H59293	N-Benzyloxycarbonyl-^b-alanine, 98%	2304-94-1	5GR
H59293.14	H59293	N-Benzyloxycarbonyl-^b-alanine, 98%	2304-94-1	25GR
H59301.03	H59301	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8	1GR
H59301.MD	H59301	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8	250MG
H59306.03	H59306	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3	1GR
H59306.06	H59306	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3	5GR
H59307.03	H59307	4,6-Dichloroquinoline, 97%	4203-18-3	1GR
H59307.MD	H59307	4,6-Dichloroquinoline, 97%	4203-18-3	250MG
H59318.MD	H59318	3-Aminoazetidine dihydrochloride, 95%	102065-89-4	250MG
H59318.ME	H59318	3-Aminoazetidine dihydrochloride, 95%	102065-89-4	500MG
H59320.03	H59320	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H59320.MD	H59320	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H59323.03	H59323	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6	1GR
H59323.MD	H59323	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6	250MG
H59334.MC	H59334	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7	100MG
H59334.ME	H59334	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7	500MG

H59341.03	H59341	1-Boc-5-bromoindoline, 97%	261732-38-1	1GR
H59341.MD	H59341	1-Boc-5-bromoindoline, 97%	261732-38-1	250MG
H59356.03	H59356	4-Fluoro-1-indanone, 97%	699-99-0	1GR
H59356.06	H59356	4-Fluoro-1-indanone, 97%	699-99-0	5GR
H59357.03	H59357	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4	1GR
H59357.06	H59357	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4	5GR
H59359.03	H59359	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3	1GR
H59359.06	H59359	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3	5GR
H59362.03	H59362	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5	1GR
H59362.MD	H59362	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5	250MG
H59369.03	H59369	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1	1GR
H59369.MD	H59369	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1	250MG
H59372.03	H59372	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9	1GR
H59372.06	H59372	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9	5GR
H59396.03	H59396	3-(2-Methylphenoxy)piperidine hydrochloride, 98%		1GR
H59396.MD	H59396	3-(2-Methylphenoxy)piperidine hydrochloride, 98%		250MG
H59397.03	H59397	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1	1GR
H59397.MD	H59397	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1	250MG
H59398.03	H59398	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7	1GR
H59398.MD	H59398	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7	250MG
H59401.03	H59401	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7	1GR
H59401.06	H59401	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7	5GR
H59402.01	H59402	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0	0.25GR
H59402.ME	H59402	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0	500MG
H59404.06	H59404	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3	5GR
H59404.18	H59404	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3	50GR
H59415.06	H59415	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3	5GR
H59415.14	H59415	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3	25GR
H59421.03	H59421	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4	1GR
H59421.MD	H59421	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4	250MG
H59422.06	H59422	N-Fmoc-O-tert-butyl-L-serine, 97%	71989-33-8	5GR
H59422.14	H59422	N-Fmoc-O-tert-butyl-L-serine, 97%	71989-33-8	25GR
H59428.03	H59428	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9	1GR
H59428.MD	H59428	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9	250MG
H59433.03	H59433	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2	1GR
H59433.MD	H59433	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2	250MG
H59436.03	H59436	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3	1GR
H59436.MD	H59436	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3	250MG
H59437.03	H59437	Methyl pyrrole-2-carboxylate, 97%	1193-62-0	1GR
H59437.06	H59437	Methyl pyrrole-2-carboxylate, 97%	1193-62-0	5GR
H59438.06	H59438	N-Fmoc-L-alanine, 95%	35661-39-3	5GR
H59438.14	H59438	N-Fmoc-L-alanine, 95%	35661-39-3	25GR
H59443.AA	H59443	Ethyl glutaryl chloride, 97%	5205-39-0	5ML
H59443.AC	H59443	Ethyl glutaryl chloride, 97%	5205-39-0	25ML
H59448.03	H59448	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1	1GR
H59448.MD	H59448	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1	250MG
H59451.14	H59451	N-Thionylaniline, 96%	1122-83-4	25GR
H59454.MD	H59454	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	250MG
H59454.ME	H59454	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	500MG
H59457.03	H59457	3-Iodo-7-azaindole, 97%	23616-57-1	1GR

H59461.06	H59461	Isobutyltriethoxysilane, 95%	17980-47-1	5GR
H59461.14	H59461	Isobutyltriethoxysilane, 95%	17980-47-1	25GR
H59464.03	H59464	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	22224-41-5	1GR
H59464.06	H59464	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	22224-41-5	5GR
H59466.03	H59466	L-Valine ethyl ester hydrochloride, 98%	17609-47-1	1GR
H59466.06	H59466	L-Valine ethyl ester hydrochloride, 98%	17609-47-1	5GR
H59473.03	H59473	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5	1GR
H59473.MD	H59473	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5	250MG
H59474.03	H59474	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0	1GR
H59474.MD	H59474	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0	250MG
H59480.06	H59480	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4	5GR
H59480.18	H59480	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4	50GR
H59484.03	H59484	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9	1GR
H59484.MD	H59484	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9	250MG
H59485.06	H59485	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	5GR
H59485.14	H59485	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	25GR
H59487.06	H59487	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5	5GR
H59487.18	H59487	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5	50GR
H59490.06	H59490	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8	5GR
H59490.14	H59490	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8	25GR
H59493.06	H59493	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6	5GR
H59493.18	H59493	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6	50GR
H59495.14	H59495	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	25GR
H59495.22	H59495	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	100GR
H59506.03	H59506	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4	1GR
H59506.MD	H59506	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4	250MG
H59513.06	H59513	1-Allyl-3-methylimidazolium bromide, 97%	31410-07-8	5GR
H59515.03	H59515	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	101385-69-7	1GR
H59515.06	H59515	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	101385-69-7	5GR
H59519.03	H59519	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H59519.MD	H59519	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H59534.06	H59534	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1	5GR
H59534.18	H59534	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1	50GR
H59536.06	H59536	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	132388-59-1	5GR
H59536.14	H59536	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	132388-59-1	25GR
H59537.04	H59537	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	2389-45-9	2GR
H59537.09	H59537	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	2389-45-9	10GR
H59540.9W	H59540	tert-Butyl methyl malonate, 95%	42726-73-8	2ML
H59540.AB	H59540	tert-Butyl methyl malonate, 95%	42726-73-8	10ML
H59541.06	H59541	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7	5GR
H59541.18	H59541	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7	50GR
H59544.03	H59544	(1R,2S)-(-)-2,N-Epoxy-10,2-camphorsultam, 96%	104372-31-8	1GR
H59548.06	H59548	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2	5GR
H59548.18	H59548	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2	50GR
H59551.06	H59551	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	5GR
H59551.14	H59551	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	25GR
H59556.MD	H59556	3-(Boc-amino)azetidine, 98%	91188-13-5	250MG
H59556.ME	H59556	3-(Boc-amino)azetidine, 98%	91188-13-5	500MG
H59557.03	H59557	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0	1GR
H59557.MD	H59557	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0	250MG

H59563.03	H59563	L-tert-Leucine methyl ester hydrochloride, 97%	63038-27-7	1GR
H59565.03	H59565	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%		1GR
H59565.MD	H59565	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%		250MG
H59570.03	H59570	N-Fmoc-D-valine, 98%	84624-17-9	1GR
H59570.06	H59570	N-Fmoc-D-valine, 98%	84624-17-9	5GR
H59571.03	H59571	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2	1GR
H59571.06	H59571	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2	5GR
H59589.14	H59589	Ethyl chrysanthemate, 95%	97-41-6	25GR
H59589.22	H59589	Ethyl chrysanthemate, 95%	97-41-6	100GR
H59590.03	H59590	4-Chloro-N-phenylbenzamide, 97%	6833-15-4	1GR
H59590.MD	H59590	4-Chloro-N-phenylbenzamide, 97%	6833-15-4	250MG
H59599.03	H59599	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2	1GR
H59599.06	H59599	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2	5GR
H59602.03	H59602	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5	1GR
H59602.06	H59602	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5	5GR
H59611.14	H59611	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0	25GR
H59611.22	H59611	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0	100GR
H59612.AC	H59612	Isobutyl propionate, 98%	540-42-1	25ML
H59612.AE	H59612	Isobutyl propionate, 98%	540-42-1	100ML
H59615.03	H59615	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3	1GR
H59615.06	H59615	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3	5GR
H59616.03	H59616	Violanthrone-79, 98%	85652-50-2	1GR
H59623.03	H59623	2-Chloro-N-phenylbenzamide, 97%	6833-13-2	1GR
H59623.MD	H59623	2-Chloro-N-phenylbenzamide, 97%	6833-13-2	250MG
H59634.03	H59634	6-Chloropurine riboside, 98%	5399-87-1	1GR
H59634.06	H59634	6-Chloropurine riboside, 98%	5399-87-1	5GR
H59640.03	H59640	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol	1408088-34-5	1GR
H59640.MD	H59640	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol	1408088-34-5	250MG
H59650.03	H59650	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7	1GR
H59650.06	H59650	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7	5GR
H59652.03	H59652	6-Methoxypyridine-2-carboxylic acid, 97%	26893-73-2	1GR
H59655.03	H59655	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7	1GR
H59655.MD	H59655	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7	250MG
H59657.03	H59657	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1	1GR
H59657.MD	H59657	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1	250MG
H59660.03	H59660	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%		1GR
H59660.MD	H59660	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%		250MG
H59663.06	H59663	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6	5GR
H59663.14	H59663	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6	25GR
H59681.03	H59681	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5	1GR
H59681.MD	H59681	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5	250MG
H59683.03	H59683	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1116681-96-9	1GR
H59683.MD	H59683	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1116681-96-9	250MG
H59690.03	H59690	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5	1GR
H59690.MD	H59690	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5	250MG
H59695.MD	H59695	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3	250MG
H59695.ME	H59695	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3	500MG
H59696.03	H59696	N^a-Fmoc-L-lysine hydrochloride, 98%	139262-23-0	1GR
H59696.06	H59696	N^a-Fmoc-L-lysine hydrochloride, 98%	139262-23-0	5GR
H59705.03	H59705	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1	1GR

H59705.MD	H59705	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1	250MG
H59711.06	H59711	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6	5GR
H59711.14	H59711	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6	25GR
H59722.14	H59722	Methyl hydrogen succinate, 95%	3878-55-5	25GR
H59722.22	H59722	Methyl hydrogen succinate, 95%	3878-55-5	100GR
H59726.06	H59726	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0	5GR
H59726.18	H59726	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0	50GR
H59730.06	H59730	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3	5GR
H59730.14	H59730	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3	25GR
H59732.06	H59732	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3	5GR
H59732.18	H59732	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3	50GR
H59738.03	H59738	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinac	1259022-70-2	1GR
H59738.MD	H59738	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinac	1259022-70-2	250MG
H59739.03	H59739	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9	1GR
H59739.MD	H59739	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9	250MG
H59770.03	H59770	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5	1GR
H59770.06	H59770	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5	5GR
H59771.03	H59771	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8	1GR
H59771.MD	H59771	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8	250MG
H59773.AE	H59773	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9	100ML
H59773.AK	H59773	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9	250ML
H59777.03	H59777	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3	1GR
H59777.06	H59777	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3	5GR
H59780.ME	H59780	Quinoxaline-2-carboxylic acid, 97%	879-65-2	500MG
H59788.03	H59788	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%		1GR
H59788.MD	H59788	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%		250MG
H59793.03	H59793	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3	1GR
H59793.MD	H59793	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3	250MG
H59808.04	H59808	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0	2GR
H59808.09	H59808	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0	10GR
H59810.03	H59810	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7	1GR
H59810.06	H59810	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7	5GR
H59816.MD	H59816	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7	250MG
H59816.ME	H59816	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7	500MG
H59821.03	H59821	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3	1GR
H59821.MD	H59821	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3	250MG
H59833.03	H59833	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5	1GR
H59833.MD	H59833	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5	250MG
H59838.06	H59838	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5545-52-8	5GR
H59842.03	H59842	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2	1GR
H59842.06	H59842	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2	5GR
H59843.06	H59843	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4	5GR
H59843.14	H59843	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4	25GR
H59866.03	H59866	7-Azaindole-3-carboxylic acid, 95%	156270-06-3	1GR
H59868.22	H59868	Malonyl dichloride, 97%	1663-67-8	100GR
H59871.03	H59871	N-Ethyl-3-methylbenzamide, 97%	26819-07-8	1GR
H59871.MD	H59871	N-Ethyl-3-methylbenzamide, 97%	26819-07-8	250MG
H59873.03	H59873	1,3-Dichloroisoquinoline, 97%	7742-73-6	1GR
H59873.06	H59873	1,3-Dichloroisoquinoline, 97%	7742-73-6	5GR
H59878.09	H59878	2-Amino-4,5-dimethylthiazole hydrochloride, 97%	71574-33-9	10GR

H59878.18	H59878	2-Amino-4,5-dimethylthiazole hydrochloride, 97%	71574-33-9	50GR
H59880.03	H59880	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 9		1GR
H59880.MD	H59880	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 9		250MG
H59882.06	H59882	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3	5GR
H59882.14	H59882	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3	25GR
H59887.06	H59887	N-Fmoc-^b-alanine, 99%	35737-10-1	5GR
H59887.14	H59887	N-Fmoc-^b-alanine, 99%	35737-10-1	25GR
H59889.04	H59889	N-Boc-L-serine methyl ester, 95%	2766-43-0	2GR
H59889.09	H59889	N-Boc-L-serine methyl ester, 95%	2766-43-0	10GR
H59890.03	H59890	4-Chloro-6-methylquinoline, 97%	18436-71-0	1GR
H59890.MD	H59890	4-Chloro-6-methylquinoline, 97%	18436-71-0	250MG
H59893.06	H59893	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8	5GR
H59893.18	H59893	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8	50GR
H59897.03	H59897	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0	1GR
H59897.MD	H59897	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0	250MG
H59898.03	H59898	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1	1GR
H59898.06	H59898	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1	5GR
H59899.03	H59899	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9	1GR
H59899.06	H59899	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9	5GR
H59904.03	H59904	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8	1GR
H59904.MD	H59904	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8	250MG
H59907.03	H59907	N-Boc-L-glutamic acid, 98%	2419-94-5	1GR
H59907.06	H59907	N-Boc-L-glutamic acid, 98%	2419-94-5	5GR
H59911.03	H59911	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8	1GR
H59911.MD	H59911	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8	250MG
H59916.03	H59916	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9	1GR
H59916.MD	H59916	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9	250MG
H59917.AK	H59917	4-Hydroxybenzenesulfonic acid, 65%	98-67-9	250ML
H59917.K2	H59917	4-Hydroxybenzenesulfonic acid, 65%	98-67-9	1L
H59919.03	H59919	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4	1GR
H59919.06	H59919	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4	5GR
H59921.14	H59921	4-Chloro-DL-phenylglycine, 98%	6212-33-5	25GR
H59921.22	H59921	4-Chloro-DL-phenylglycine, 98%	6212-33-5	100GR
H59924.03	H59924	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0	1GR
H59924.MD	H59924	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0	250MG
H59935.03	H59935	Azetidine hydrochloride, 97%	36520-39-5	1GR
H59935.06	H59935	Azetidine hydrochloride, 97%	36520-39-5	5GR
H59944.03	H59944	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester,		1GR
H59944.MD	H59944	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester,		250MG
H59948.03	H59948	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6	1GR
H59948.MD	H59948	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6	250MG
H59965.06	H59965	N-Boc-L-serine benzyl ester, 95%	59524-02-6	5GR
H59967.03	H59967	N-Fmoc-L-tyrosine, 97%	92954-90-0	1GR
H59970.03	H59970	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95		1GR
H59970.MD	H59970	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95		250MG
H59980.03	H59980	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9	1GR
H59980.06	H59980	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9	5GR
H59984.03	H59984	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0	1GR
H59984.MD	H59984	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0	250MG
H59985.03	H59985	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5	1GR

H59985.MD	H59985	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5	250MG
H59990.06	H59990	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2	5GR
H59990.14	H59990	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2	25GR
H59997.06	H59997	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8	5GR
H59997.18	H59997	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8	50GR
H60004.03	H60004	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%		1GR
H60004.MD	H60004	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%		250MG
H60014.MD	H60014	Oxcarbazepine, 98%	28721-07-5	250MG
H60017.03	H60017	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4	1GR
H60017.MD	H60017	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4	250MG
H60029.03	H60029	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5	1GR
H60029.MD	H60029	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5	250MG
H60031.03	H60031	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6	1GR
H60031.MD	H60031	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6	250MG
H60032.03	H60032	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1	1GR
H60032.MD	H60032	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1	250MG
H60034.03	H60034	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7	1GR
H60034.MD	H60034	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7	250MG
H60046.03	H60046	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	528565-79-9	1GR
H60046.MD	H60046	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	528565-79-9	250MG
H60048.MD	H60048	5-Methylcytosine hydrochloride, 98%	58366-64-6	250MG
H60056.22	H60056	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9	100GR
H60056.36	H60056	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9	500GR
H60057.03	H60057	Methyl 4-vinylbenzoate, 96%	1076-96-6	1GR
H60057.06	H60057	Methyl 4-vinylbenzoate, 96%	1076-96-6	5GR
H60062.03	H60062	(R)-N-Boc-2-hydroxymethylmorpholine, 99%	135065-71-3	1GR
H60072.03	H60072	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5	1GR
H60072.MD	H60072	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5	250MG
H60075.03	H60075	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	1GR
H60075.06	H60075	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	5GR
H60075.MD	H60075	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	250MG
H60076.03	H60076	4-Methyl-2-oxovaleric acid, 97+%	816-66-0	1GR
H60076.06	H60076	4-Methyl-2-oxovaleric acid, 97+%	816-66-0	5GR
H60078.03	H60078	5-Amino-2-methylbenzoic acid, 97%	2840-04-2	1GR
H60078.06	H60078	5-Amino-2-methylbenzoic acid, 97%	2840-04-2	5GR
H60081.03	H60081	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8	1GR
H60081.06	H60081	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8	5GR
H60084.03	H60084	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5	1GR
H60084.MD	H60084	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5	250MG
H60087.03	H60087	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	50446-44-1	1GR
H60088.03	H60088	1-Benzylbenzimidazole, 97%	4981-92-4	1GR
H60088.06	H60088	1-Benzylbenzimidazole, 97%	4981-92-4	5GR
H60089.03	H60089	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9	1GR
H60089.06	H60089	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9	5GR
H60093.03	H60093	3-(Tritylthio)propionic acid, 97%	27144-18-9	1GR
H60100.03	H60100	(S)-(-)-1-(1-Naphthyl)ethanol, 97%	15914-84-8	1GR
H60103.03	H60103	N-Methyl-L-alanine, 98%	3913-67-5	1GR
H60103.MD	H60103	N-Methyl-L-alanine, 98%	3913-67-5	250MG
H60104.14	H60104	Dimethylthiocarbamoyl chloride, 95%	16420-13-6	25GR
H60104.22	H60104	Dimethylthiocarbamoyl chloride, 95%	16420-13-6	100GR

H60106.03	H60106	^b-Carotene, 99%	7235-40-7	1GR
H60112.03	H60112	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,	1365531-98-1	1GR
H60112.MD	H60112	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,	1365531-98-1	250MG
H60113.03	H60113	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3	1GR
H60113.06	H60113	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3	5GR
H60117.06	H60117	kappa-Carrageenan	11114-20-8	5GR
H60117.14	H60117	kappa-Carrageenan	11114-20-8	25GR
H60122.03	H60122	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7	1GR
H60122.MD	H60122	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7	250MG
H60133.06	H60133	Glycol sulfite, 98%	3741-38-6	5GR
H60133.14	H60133	Glycol sulfite, 98%	3741-38-6	25GR
H60141.03	H60141	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5	1GR
H60141.06	H60141	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5	5GR
H60142.03	H60142	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8	1GR
H60142.MD	H60142	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8	250MG
H60144.14	H60144	4-Methoxycinnamic acid, 99%	830-09-1	25GR
H60144.22	H60144	4-Methoxycinnamic acid, 99%	830-09-1	100GR
H60146.AP	H60146	Terpineol, mixed isomers, 98%	8000-41-7	500ML
H60146.K4	H60146	Terpineol, mixed isomers, 98%	8000-41-7	2.5L
H60149.ME	H60149	Asiatic acid, 97%	464-92-6	500MG
H60150.03	H60150	1-Tritylbenzimidazole, 97%	23593-74-0	1GR
H60150.06	H60150	1-Tritylbenzimidazole, 97%	23593-74-0	5GR
H60156.03	H60156	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5	1GR
H60156.MD	H60156	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5	250MG
H60165.AC	H60165	Methyl 2-bromohexanoate, 98%	5445-19-2	25ML
H60165.AE	H60165	Methyl 2-bromohexanoate, 98%	5445-19-2	100ML
H60172.04	H60172	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	39961-95-0	2GR
H60172.09	H60172	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	39961-95-0	10GR
H60173.03	H60173	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6	1GR
H60173.MD	H60173	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6	250MG
H60174.03	H60174	(-)-^b-Citronellol, 97%	7540-51-4	1GR
H60174.06	H60174	(-)-^b-Citronellol, 97%	7540-51-4	5GR
H60180.03	H60180	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6	1GR
H60180.MD	H60180	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6	250MG
H60181.03	H60181	Folinic acid calcium salt hydrate, 98%	1492-18-8	1GR
H60181.MD	H60181	Folinic acid calcium salt hydrate, 98%	1492-18-8	250MG
H60189.03	H60189	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0	1GR
H60189.06	H60189	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0	5GR
H60191.03	H60191	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1	1GR
H60191.MD	H60191	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1	250MG
H60196.06	H60196	Benzyldimethyl-n-dodecylammonium chloride, 98%	139-07-1	5GR
H60196.18	H60196	Benzyldimethyl-n-dodecylammonium chloride, 98%	139-07-1	50GR
H60206.03	H60206	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%		1GR
H60206.MD	H60206	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%		250MG
H60207.AD	H60207	Benzyl chloromethyl ether, tech. 70%	3587-60-8	50ML
H60207.AK	H60207	Benzyl chloromethyl ether, tech. 70%	3587-60-8	250ML
H60208.03	H60208	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1	1GR
H60208.06	H60208	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1	5GR
H60221.03	H60221	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3	1GR
H60221.MD	H60221	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3	250MG

H60227.03	H60227	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2	1GR
H60227.MD	H60227	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2	250MG
H60228.09	H60228	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4	10GR
H60228.18	H60228	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4	50GR
H60230.03	H60230	2,4-Dibromothiazole, 97%	4175-77-3	1GR
H60230.06	H60230	2,4-Dibromothiazole, 97%	4175-77-3	5GR
H60232.03	H60232	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%		1GR
H60232.MD	H60232	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%		250MG
H60235.03	H60235	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2	1GR
H60235.06	H60235	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2	5GR
H60242.06	H60242	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1	5GR
H60242.14	H60242	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1	25GR
H60245.03	H60245	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0	1GR
H60245.MD	H60245	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0	250MG
H60247.03	H60247	Isopropyl nitrate, 98%	1712-64-7	1GR
H60247.06	H60247	Isopropyl nitrate, 98%	1712-64-7	5GR
H60248.06	H60248	5-Methyl-1H-tetrazole, 97%	4076-36-2	5GR
H60248.14	H60248	5-Methyl-1H-tetrazole, 97%	4076-36-2	25GR
H60250.03	H60250	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	1GR
H60250.06	H60250	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	5GR
H60250.MD	H60250	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	250MG
H60252.03	H60252	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3	1GR
H60252.MD	H60252	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3	250MG
H60254.06	H60254	Tetradecanedioic acid, 98%	821-38-5	5GR
H60254.14	H60254	Tetradecanedioic acid, 98%	821-38-5	25GR
H60258.14	H60258	Metronidazole, 99%	443-48-1	25GR
H60258.22	H60258	Metronidazole, 99%	443-48-1	100GR
H60259.03	H60259	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3	1GR
H60259.MD	H60259	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3	250MG
H60265.03	H60265	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5	1GR
H60265.MD	H60265	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5	250MG
H60269.03	H60269	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	1GR
H60269.06	H60269	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	5GR
H60269.MD	H60269	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	250MG
H60274.MD	H60274	O6-Benzylguanine, 98%	19916-73-5	250MG
H60275.03	H60275	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	79999-47-6	1GR
H60275.06	H60275	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	79999-47-6	5GR
H60280.03	H60280	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	111830-58-1	1GR
H60280.MD	H60280	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	111830-58-1	250MG
H60292.06	H60292	10-Bromodecanoic acid, 95%	50530-12-6	5GR
H60292.14	H60292	10-Bromodecanoic acid, 95%	50530-12-6	25GR
H60306.14	H60306	2,3-Dibromosuccinic acid, 98%	526-78-3	25GR
H60306.22	H60306	2,3-Dibromosuccinic acid, 98%	526-78-3	100GR
H60310.03	H60310	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0	1GR
H60310.MD	H60310	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0	250MG
H60315.03	H60315	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4	1365531-99-2	1GR
H60315.MD	H60315	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4	1365531-99-2	250MG
H60326.03	H60326	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid, 97%	34841-09-3	1GR
H60328.06	H60328	4-Bromotriphenylamine, 99%	36809-26-4	5GR
H60328.14	H60328	4-Bromotriphenylamine, 99%	36809-26-4	25GR

H60331.03	H60331	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	1GR
H60331.03	H60331	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	1GR
H60331.MD	H60331	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	250MG
H60331.MD	H60331	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	250MG
H60336.06	H60336	Phenylazoformic acid 2-phenylhydrazide	538-62-5	5GR
H60336.14	H60336	Phenylazoformic acid 2-phenylhydrazide	538-62-5	25GR
H60337.03	H60337	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	1GR
H60337.06	H60337	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	5GR
H60337.MD	H60337	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	250MG
H60353.03	H60353	4'-(Di-n-propylsulfamoyl)acetanilide, 97%		1GR
H60353.MD	H60353	4'-(Di-n-propylsulfamoyl)acetanilide, 97%		250MG
H60363.03	H60363	(5R,6S)-5,6-Diphenyl-2-morpholinone, 98%	282735-66-4	1GR
H60364.03	H60364	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8	1GR
H60364.MD	H60364	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8	250MG
H60368.AC	H60368	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6	25ML
H60368.AE	H60368	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6	100ML
H60375.06	H60375	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	97963-62-7	5GR
H60380.06	H60380	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	64438-54-6	5GR
H60380.14	H60380	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	64438-54-6	25GR
H60382.06	H60382	5-Amino-2-bromobenzoic acid, 95%	2840-02-0	5GR
H60382.14	H60382	5-Amino-2-bromobenzoic acid, 95%	2840-02-0	25GR
H60383.MF	H60383	6,12-Dibromochrysene, 99%	131222-99-6	50MG
H60395.03	H60395	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6	1GR
H60395.06	H60395	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6	5GR
H60397.02	H60397	6-Methoxysalicylic acid, 98%	3147-64-6	0.5GR
H60397.09	H60397	6-Methoxysalicylic acid, 98%	3147-64-6	10GR
H60401.03	H60401	(R)-(-)-1,1'-Bi(2-naphthol) bis(trifluoromethanesulfonate), 97%	126613-06-7	1GR
H60404.03	H60404	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2	1GR
H60404.MD	H60404	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2	250MG
H60407.03	H60407	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8	1GR
H60407.MD	H60407	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8	250MG
H60413.03	H60413	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0	1GR
H60413.06	H60413	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0	5GR
H60414.03	H60414	3-Oxocyclopentanecarboxylic acid, 97%	98-78-2	1GR
H60423.03	H60423	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethyla	1092064-00-0	1GR
H60423.MD	H60423	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethyla	1092064-00-0	250MG
H60429.03	H60429	L-Dihydroorotic acid, 98%	5988-19-2	1GR
H60429.06	H60429	L-Dihydroorotic acid, 98%	5988-19-2	5GR
H60431.03	H60431	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	1GR
H60431.MD	H60431	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	250MG
H60434.03	H60434	2-Methoxy-1-naphthoic acid, 98%	947-62-6	1GR
H60435.06	H60435	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9	5GR
H60435.14	H60435	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9	25GR
H60436.03	H60436	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1	1GR
H60436.MD	H60436	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1	250MG
H60437.03	H60437	3,4,6-Tri-O-benzyl-D-glucal, 97%	55628-54-1	1GR
H60442.22	H60442	Dicumyl peroxide, 98%	80-43-3	100GR
H60442.36	H60442	Dicumyl peroxide, 98%	80-43-3	500GR
H60445.MD	H60445	Oleanolic acid, 97%	508-02-1	250MG
H60447.03	H60447	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9	1GR

H60447.MD	H60447	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9	250MG
H60455.AA	H60455	Methyl DL-lactate, 99%	547-64-8	5ML
H60455.AC	H60455	Methyl DL-lactate, 99%	547-64-8	25ML
H60459.03	H60459	2-Hydroxy-4-methylvaleric acid, 98%	498-36-2	1GR
H60460.03	H60460	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5	1GR
H60460.MD	H60460	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5	250MG
H60464.06	H60464	Phenyl bromoacetate, 98%	620-72-4	5GR
H60464.18	H60464	Phenyl bromoacetate, 98%	620-72-4	50GR
H60466.03	H60466	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	1GR
H60466.06	H60466	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	5GR
H60468.03	H60468	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	1GR
H60468.06	H60468	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	5GR
H60468.14	H60468	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	25GR
H60469.03	H60469	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0	1GR
H60469.MD	H60469	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0	250MG
H60470.03	H60470	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1	1GR
H60470.MD	H60470	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1	250MG
H60488.03	H60488	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	1GR
H60488.MD	H60488	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	250MG
H60492.06	H60492	1,2-Benzisothiazol-3-one, 97%	2634-33-5	5GR
H60492.14	H60492	1,2-Benzisothiazol-3-one, 97%	2634-33-5	25GR
H60493.03	H60493	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	1GR
H60493.06	H60493	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	5GR
H60493.14	H60493	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	25GR
H60507.MD	H60507	Pioglitazone hydrochloride, 98%	112529-15-4	250MG
H60508.03	H60508	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%		1GR
H60508.MD	H60508	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%		250MG
H60516.03	H60516	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1	1GR
H60516.06	H60516	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1	5GR
H60523.03	H60523	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2	1GR
H60523.06	H60523	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2	5GR
H60530.AA	H60530	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4	5ML
H60530.AC	H60530	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4	25ML
H60537.03	H60537	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3	1GR
H60537.06	H60537	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3	5GR
H60538.03	H60538	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine	960128-64-7	1GR
H60538.03	H60538	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine	960128-64-7	1GR
H60538.MD	H60538	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine	960128-64-7	250MG
H60538.MD	H60538	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine	960128-64-7	250MG
H60557.03	H60557	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	36330-85-5	1GR
H60557.06	H60557	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	36330-85-5	5GR
H60561.03	H60561	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-te	1365531-84-5	1GR
H60561.MD	H60561	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-te	1365531-84-5	250MG
H60565.03	H60565	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7	1GR
H60565.MD	H60565	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7	250MG
H60569.MD	H60569	Dibenzenesulfonamide, 95%	2618-96-4	250MG
H60580.03	H60580	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	1GR
H60585.03	H60585	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5	1GR
H60585.MD	H60585	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5	250MG
H60586.AD	H60586	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7	50ML

H60586.AK	H60586	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7	250ML
H60592.03	H60592	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6	1GR
H60592.MD	H60592	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6	250MG
H60595.03	H60595	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	1GR
H60595.06	H60595	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	5GR
H60596.03	H60596	2-Fluorophenylacetylene, 97%	766-49-4	1GR
H60596.MD	H60596	2-Fluorophenylacetylene, 97%	766-49-4	250MG
H60599.03	H60599	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1	1GR
H60599.06	H60599	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1	5GR
H60604.03	H60604	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-te	1365531-85-6	1GR
H60604.MD	H60604	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-te	1365531-85-6	250MG
H60607.AA	H60607	2-Chloro-4-methylpyridine, 98%	3678-62-4	5ML
H60607.AC	H60607	2-Chloro-4-methylpyridine, 98%	3678-62-4	25ML
H60608.AA	H60608	Diethyl iminodiacetate, 97%	6290-05-7	5ML
H60608.AC	H60608	Diethyl iminodiacetate, 97%	6290-05-7	25ML
H60613.03	H60613	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	1GR
H60613.06	H60613	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	5GR
H60622.03	H60622	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8	1GR
H60622.06	H60622	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8	5GR
H60625.AE	H60625	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxy	2156-97-0	100ML
H60625.AP	H60625	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxy	2156-97-0	500ML
H60626.MD	H60626	2-Phenylacetamide, 99%	103-81-1	250MG
H60627.03	H60627	3-Amino-4-bromobenzoic acid, 97%	2840-29-1	1GR
H60631.09	H60631	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	4023-02-3	10GR
H60631.18	H60631	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	4023-02-3	50GR
H60633.03	H60633	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3	1GR
H60633.MD	H60633	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3	250MG
H60637.03	H60637	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2	1GR
H60637.06	H60637	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2	5GR
H60639.03	H60639	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2	1GR
H60639.MD	H60639	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2	250MG
H60647.03	H60647	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0	1GR
H60647.MD	H60647	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0	250MG
H60649.03	H60649	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1	1GR
H60649.06	H60649	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1	5GR
H60663.03	H60663	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	211742-82-4	1GR
H60663.MD	H60663	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	211742-82-4	250MG
H60665.04	H60665	n-Octadecyltrimethylammonium chloride, 95%	112-03-8	2GR
H60665.09	H60665	n-Octadecyltrimethylammonium chloride, 95%	112-03-8	10GR
H60672.03	H60672	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	1GR
H60672.06	H60672	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	5GR
H60672.MD	H60672	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	250MG
H60673.03	H60673	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8	1GR
H60673.06	H60673	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8	5GR
H60678.03	H60678	4-O-Benzyl-D-glucal, 97%	58871-11-7	1GR
H60678.MD	H60678	4-O-Benzyl-D-glucal, 97%	58871-11-7	250MG
H60680.03	H60680	(S)-N-Boc-2-hydroxymethylmorpholine, 98%	135065-76-8	1GR
H60684.03	H60684	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6	1365531-93-6	1GR
H60684.MD	H60684	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6	1365531-93-6	250MG
H60688.03	H60688	5,6-Diphenyl-2-morpholinone, 98%	19180-79-1	1GR

H60694.03	H60694	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0	1GR
H60694.MD	H60694	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0	250MG
H60695.03	H60695	3-Nitro-N-phenylbenzamide, 97%	2243-73-4	1GR
H60695.MD	H60695	3-Nitro-N-phenylbenzamide, 97%	2243-73-4	250MG
H60709.03	H60709	N-n-Octyl-D-glucamine, 98%	23323-37-7	1GR
H60709.MD	H60709	N-n-Octyl-D-glucamine, 98%	23323-37-7	250MG
H60711.03	H60711	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9	1GR
H60711.MD	H60711	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9	250MG
H60716.03	H60716	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7	1GR
H60716.MD	H60716	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7	250MG
H60717.AC	H60717	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4	25ML
H60717.AE	H60717	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4	100ML
H60717.AP	H60717	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4	500ML
H60729.14	H60729	Imidazolidinyl urea	39236-46-9	25GR
H60729.22	H60729	Imidazolidinyl urea	39236-46-9	100GR
H60742.ME	H60742	2,5-Dihydroxyphenylacetic acid, 97%	451-13-8	500MG
H60743.03	H60743	10-Hydroxydecanoic acid, 96%	1679-53-4	1GR
H60743.06	H60743	10-Hydroxydecanoic acid, 96%	1679-53-4	5GR
H60747.AC	H60747	1-Propanesulfonyl chloride, 97%	10147-36-1	25ML
H60747.AE	H60747	1-Propanesulfonyl chloride, 97%	10147-36-1	100ML
H60754.03	H60754	4-Methylhippuric acid, 98%	27115-50-0	1GR
H60761.03	H60761	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8	1GR
H60761.MD	H60761	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8	250MG
H60763.06	H60763	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2	5GR
H60763.14	H60763	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2	25GR
H60764.03	H60764	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8	1GR
H60764.06	H60764	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8	5GR
H60765.02	H60765	4-Methyl-1-naphthoic acid, 97%	4488-40-8	0.5GR
H60765.09	H60765	4-Methyl-1-naphthoic acid, 97%	4488-40-8	10GR
H60766.03	H60766	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7	1GR
H60766.MD	H60766	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7	250MG
H60771.AC	H60771	Piperonyl butoxide, tech. 90%	51-03-6	25ML
H60771.AE	H60771	Piperonyl butoxide, tech. 90%	51-03-6	100ML
H60774.03	H60774	5-Hydroxy-2-methylbenzoic acid, 97%	578-22-3	1GR
H60788.03	H60788	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diet		1GR
H60788.MD	H60788	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diet		250MG
H60795.03	H60795	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6	1GR
H60795.MD	H60795	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6	250MG
H60805.14	H60805	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3	25GR
H60805.22	H60805	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3	100GR
H60809.03	H60809	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4	1GR
H60809.06	H60809	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4	5GR
H60810.02	H60810	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2	0.5GR
H60810.09	H60810	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2	10GR
H60819.03	H60819	2-Phenylthiophene, 95%	825-55-8	1GR
H60819.06	H60819	2-Phenylthiophene, 95%	825-55-8	5GR
H60820.03	H60820	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%		1GR
H60820.MD	H60820	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%		250MG
H60821.03	H60821	(5R,6S)-(-)-4-Benzyloxycarbonyl-5,6-diphenyl-2-morpholinone, 9	100516-54-9	1GR
H60822.18	H60822	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7	50GR

H60822.30	H60822	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7	250GR
H60832.03	H60832	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6	1365531-94-7	1GR
H60832.MD	H60832	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6	1365531-94-7	250MG
H60834.03	H60834	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-c	638132-66-8	1GR
H60834.MD	H60834	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-c	638132-66-8	250MG
H60838.MD	H60838	2-Amino-5-bromo-4,6-dimethylpyrimidine, 98%	4214-57-7	250MG
H60853.03	H60853	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4	1GR
H60853.MD	H60853	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4	250MG
H60854.02	H60854	3-(Chloromethyl)benzoic acid, 97%	31719-77-4	0.5GR
H60854.09	H60854	3-(Chloromethyl)benzoic acid, 97%	31719-77-4	10GR
H60865.03	H60865	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetrame	1365531-90-3	1GR
H60865.MD	H60865	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetrame	1365531-90-3	250MG
H60869.ME	H60869	2-Chloroadenine, 97%	1839-18-5	500MG
H60872.03	H60872	2-Hydroxy-3-methylbutyric acid, 97%	4026-18-0	1GR
H60875.06	H60875	1,3,5-Triethylbenzene, 95%	102-25-0	5GR
H60875.14	H60875	1,3,5-Triethylbenzene, 95%	102-25-0	25GR
H60878.03	H60878	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3	1GR
H60878.MD	H60878	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3	250MG
H60888.06	H60888	4-Bromophenoxyacetic acid, 95%	1878-91-7	5GR
H60888.14	H60888	4-Bromophenoxyacetic acid, 95%	1878-91-7	25GR
H60889.03	H60889	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9	1GR
H60889.MD	H60889	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9	250MG
H60893.06	H60893	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	127852-28-2	5GR
H60900.03	H60900	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	117136-33-1	1GR
H60900.MD	H60900	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	117136-33-1	250MG
H60902.MD	H60902	Rhein, 97%	478-43-3	250MG
H60913.04	H60913	4-n-Pentylphenylacetylene, 97%	79887-10-8	2GR
H60913.09	H60913	4-n-Pentylphenylacetylene, 97%	79887-10-8	10GR
H60917.22	H60917	Tetra-n-butylthiuram disulfide, 98%	1634-02-2	100GR
H60921.03	H60921	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl,		1GR
H60921.MD	H60921	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl,		250MG
H60924.03	H60924	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glu	384346-91-2	1GR
H60924.MD	H60924	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glu	384346-91-2	250MG
H60929.03	H60929	Anthraquinone-2-carboxylic acid, 98%	117-78-2	1GR
H60929.06	H60929	Anthraquinone-2-carboxylic acid, 98%	117-78-2	5GR
H60935.03	H60935	(S)-1-(2-Chlorophenyl)ethanol, 98%	131864-71-6	1GR
H60937.03	H60937	5-Fluoro-2-iodobenzoic acid, 97%	52548-63-7	1GR
H60938.MD	H60938	Methyl 2-methyl-5-nitrobenzoate, 98%	77324-87-9	250MG
H60940.03	H60940	2,2-Dimethyl-4-pentenoic acid, 95%	16386-93-9	1GR
H60943.03	H60943	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	1GR
H60943.06	H60943	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	5GR
H60943.14	H60943	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	25GR
H60945.03	H60945	L-Isoserine, 98%	632-13-3	1GR
H60945.MD	H60945	L-Isoserine, 98%	632-13-3	250MG
H60962.03	H60962	Undecane-1,11-dicarboxylic acid, 95%	505-52-2	1GR
H60962.06	H60962	Undecane-1,11-dicarboxylic acid, 95%	505-52-2	5GR
H60967.14	H60967	Methylsuccinic acid, 99%	498-21-5	25GR
H60967.22	H60967	Methylsuccinic acid, 99%	498-21-5	100GR
H60975.03	H60975	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	132891-79-3	1GR
H60975.MD	H60975	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	132891-79-3	250MG

H60980.03	H60980	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1	1GR
H60980.MD	H60980	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1	250MG
H60981.03	H60981	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7	1GR
H60981.MD	H60981	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7	250MG
H61005.03	H61005	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2	1GR
H61005.MD	H61005	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2	250MG
H61012.03	H61012	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1	1GR
H61012.MD	H61012	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1	250MG
H61021.03	H61021	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7	1GR
H61021.MD	H61021	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7	250MG
H61025.03	H61025	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2	1GR
H61025.MD	H61025	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2	250MG
H61031.03	H61031	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3	1GR
H61031.MD	H61031	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3	250MG
H61032.03	H61032	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1	1GR
H61032.MD	H61032	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1	250MG
H61045.03	H61045	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7	1GR
H61045.06	H61045	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7	5GR
H61048.03	H61048	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1	1GR
H61048.MD	H61048	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1	250MG
H61050.03	H61050	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4	1GR
H61050.MD	H61050	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4	250MG
H61058.03	H61058	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3	1GR
H61058.MD	H61058	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3	250MG
H61062.03	H61062	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4	1GR
H61062.MD	H61062	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4	250MG
H61065.03	H61065	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4	1GR
H61065.MD	H61065	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4	250MG
H61070.03	H61070	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4	1GR
H61070.MD	H61070	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4	250MG
H61071.03	H61071	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9	1GR
H61071.MD	H61071	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9	250MG
H61075.03	H61075	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2	1GR
H61075.MD	H61075	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2	250MG
H61089.03	H61089	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7	1GR
H61089.MD	H61089	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7	250MG
H61092.03	H61092	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7	1GR
H61092.MD	H61092	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7	250MG
H61095.03	H61095	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1	1GR
H61095.MD	H61095	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1	250MG
H61097.03	H61097	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5	1GR
H61097.MD	H61097	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5	250MG
H61100.03	H61100	3-Fluoro-5-nitrotoluene, 98%	499-08-1	1GR
H61100.06	H61100	3-Fluoro-5-nitrotoluene, 98%	499-08-1	5GR
H61100.MD	H61100	3-Fluoro-5-nitrotoluene, 98%	499-08-1	250MG
H61103.03	H61103	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	1GR
H61103.14	H61103	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	25GR
H61103.22	H61103	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	100GR
H61106.03	H61106	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	1GR
H61106.MD	H61106	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	250MG

H61107.03	H61107	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4	1GR
H61107.06	H61107	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4	5GR
H61108.03	H61108	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	1GR
H61108.06	H61108	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	5GR
H61108.MD	H61108	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	250MG
H61110.06	H61110	4-Fluoro-2-nitroanisole, 98%	445-83-0	5GR
H61110.14	H61110	4-Fluoro-2-nitroanisole, 98%	445-83-0	25GR
H61113.03	H61113	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%		1GR
H61113.MD	H61113	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%		250MG
H61115.06	H61115	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4	5GR
H61115.14	H61115	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4	25GR
H61116.06	H61116	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5	5GR
H61116.14	H61116	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5	25GR
H61117.14	H61117	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7	25GR
H61117.22	H61117	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7	100GR
H61118.03	H61118	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2	1GR
H61118.06	H61118	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2	5GR
H61121.06	H61121	N^a-Boc-D-asparagine, 95%	75647-01-7	5GR
H61121.14	H61121	N^a-Boc-D-asparagine, 95%	75647-01-7	25GR
H61126.06	H61126	N^a-Boc-N^e-Fmoc-L-lysine, 98%	84624-27-1	5GR
H61126.14	H61126	N^a-Boc-N^e-Fmoc-L-lysine, 98%	84624-27-1	25GR
H61129.06	H61129	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-me	147118-37-4	5GR
H61129.14	H61129	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-me	147118-37-4	25GR
H61129.22	H61129	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-me	147118-37-4	100GR
H61134.MD	H61134	4-Cyano-2-fluorobenzeneboronic acid, 98%	1150114-77-4	250MG
H61137.03	H61137	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	1GR
H61137.06	H61137	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	5GR
H61137.MD	H61137	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	250MG
H61138.14	H61138	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0	25GR
H61138.22	H61138	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0	100GR
H61141.03	H61141	2-Chloro-5-nitroimidazole, 95%	57531-37-0	1GR
H61141.06	H61141	2-Chloro-5-nitroimidazole, 95%	57531-37-0	5GR
H61141.MD	H61141	2-Chloro-5-nitroimidazole, 95%	57531-37-0	250MG
H61143.14	H61143	2-Fluoro-3-methylaniline, 98%	1978-33-2	25GR
H61143.22	H61143	2-Fluoro-3-methylaniline, 98%	1978-33-2	100GR
H61149.03	H61149	N-Boc-D-valinol, 95%	106391-87-1	1GR
H61149.06	H61149	N-Boc-D-valinol, 95%	106391-87-1	5GR
H61149.14	H61149	N-Boc-D-valinol, 95%	106391-87-1	25GR
H61152.06	H61152	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3	5GR
H61154.22	H61154	5-Bromo-2-chloronicotinic acid, 96%	29241-65-4	100GR
H61155.03	H61155	2-Bromo-5-nitroimidazole, 98%	65902-59-2	1GR
H61155.06	H61155	2-Bromo-5-nitroimidazole, 98%	65902-59-2	5GR
H61155.14	H61155	2-Bromo-5-nitroimidazole, 98%	65902-59-2	25GR
H61158.03	H61158	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0	1GR
H61158.06	H61158	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0	5GR
H61162.06	H61162	5-Fluoronicotinic acid, 98%	402-66-4	5GR
H61162.14	H61162	5-Fluoronicotinic acid, 98%	402-66-4	25GR
H61162.22	H61162	5-Fluoronicotinic acid, 98%	402-66-4	100GR
H61163.03	H61163	N-Ethyl-2,5-difluorobenzamide, 97%		1GR
H61163.MD	H61163	N-Ethyl-2,5-difluorobenzamide, 97%		250MG

H61166.03	H61166	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	1GR
H61166.06	H61166	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	5GR
H61166.MD	H61166	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	250MG
H61169.03	H61169	3-Bromo-2-nitroaniline, 98%	7138-15-0	1GR
H61169.06	H61169	3-Bromo-2-nitroaniline, 98%	7138-15-0	5GR
H61169.MD	H61169	3-Bromo-2-nitroaniline, 98%	7138-15-0	250MG
H61170.06	H61170	2-(Trimethylsilyl)thiophene, 97%	18245-28-8	5GR
H61170.14	H61170	2-(Trimethylsilyl)thiophene, 97%	18245-28-8	25GR
H61176.06	H61176	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6	5GR
H61176.14	H61176	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6	25GR
H61178.03	H61178	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	119516-86-8	1GR
H61178.06	H61178	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	119516-86-8	5GR
H61183.03	H61183	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8	1GR
H61183.06	H61183	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8	5GR
H61185.06	H61185	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1	5GR
H61185.14	H61185	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1	25GR
H61188.03	H61188	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	1GR
H61188.06	H61188	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	5GR
H61188.MD	H61188	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	250MG
H61190.03	H61190	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9	1GR
H61190.MD	H61190	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9	250MG
H61192.03	H61192	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	1GR
H61192.06	H61192	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	5GR
H61192.MD	H61192	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	250MG
H61193.03	H61193	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3	1GR
H61193.MD	H61193	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3	250MG
H61202.06	H61202	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9	5GR
H61202.14	H61202	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9	25GR
H61206.03	H61206	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9	1GR
H61206.MD	H61206	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9	250MG
H61218.03	H61218	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2	1GR
H61218.06	H61218	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2	5GR
H61219.03	H61219	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	1GR
H61219.06	H61219	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	5GR
H61219.MD	H61219	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	250MG
H61223.03	H61223	3,6-Dibromopyridazine, 95%	17973-86-3	1GR
H61223.06	H61223	3,6-Dibromopyridazine, 95%	17973-86-3	5GR
H61227.06	H61227	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 95%	91424-40-7	5GR
H61227.14	H61227	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 95%	91424-40-7	25GR
H61233.03	H61233	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7	1GR
H61233.06	H61233	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7	5GR
H61234.03	H61234	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5	1GR
H61234.06	H61234	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5	5GR
H61234.14	H61234	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5	25GR
H61238.03	H61238	3-Bromo-5-fluoroaniline, 95%	134168-97-1	1GR
H61238.MD	H61238	3-Bromo-5-fluoroaniline, 95%	134168-97-1	250MG
H61240.06	H61240	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	5GR
H61240.14	H61240	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	25GR
H61240.22	H61240	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	100GR
H61244.03	H61244	4-Ethynylbenzonitrile, 97%	3032-92-6	1GR

H61244.06	H61244	4-Ethynylbenzonitrile, 97%	3032-92-6	5GR
H61247.03	H61247	4-Amino-2-bromobenzonitrile, 95%	53312-82-6	1GR
H61247.06	H61247	4-Amino-2-bromobenzonitrile, 95%	53312-82-6	5GR
H61251.03	H61251	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1	1GR
H61251.06	H61251	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1	5GR
H61255.03	H61255	2-Amino-3-methylpyrazine, 95%	19838-08-5	1GR
H61255.MD	H61255	2-Amino-3-methylpyrazine, 95%	19838-08-5	250MG
H61258.03	H61258	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1	1GR
H61258.06	H61258	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1	5GR
H61259.03	H61259	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8	1GR
H61259.06	H61259	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8	5GR
H61260.14	H61260	2-Fluoro-3-nitropyridine, 98%	1480-87-1	25GR
H61260.22	H61260	2-Fluoro-3-nitropyridine, 98%	1480-87-1	100GR
H61261.03	H61261	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	1GR
H61261.06	H61261	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	5GR
H61261.MD	H61261	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	250MG
H61266.03	H61266	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9	1GR
H61266.MD	H61266	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9	250MG
H61267.03	H61267	8-(Trifluoromethyl)quinoline, 98%	317-57-7	1GR
H61267.06	H61267	8-(Trifluoromethyl)quinoline, 98%	317-57-7	5GR
H61271.03	H61271	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4	1GR
H61271.MD	H61271	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4	250MG
H61276.06	H61276	Trimethylsilanol, 95%	1066-40-6	5GR
H61276.14	H61276	Trimethylsilanol, 95%	1066-40-6	25GR
H61276.22	H61276	Trimethylsilanol, 95%	1066-40-6	100GR
H61280.06	H61280	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6	5GR
H61280.14	H61280	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6	25GR
H61281.14	H61281	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8	25GR
H61281.22	H61281	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8	100GR
H61282.06	H61282	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3	5GR
H61282.14	H61282	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3	25GR
H61283.03	H61283	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	1GR
H61283.06	H61283	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	5GR
H61283.14	H61283	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	25GR
H61286.03	H61286	2-Amino-5-methylpyrazine, 98%	5521-58-4	1GR
H61286.MD	H61286	2-Amino-5-methylpyrazine, 98%	5521-58-4	250MG
H61287.03	H61287	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8	1GR
H61287.06	H61287	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8	5GR
H61292.14	H61292	Nicotinamide N-oxide, 98%	1986-81-8	25GR
H61292.22	H61292	Nicotinamide N-oxide, 98%	1986-81-8	100GR
H61293.03	H61293	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7	1GR
H61293.06	H61293	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7	5GR
H61296.06	H61296	N-Boc-D-serine methyl ester, 97%	95715-85-8	5GR
H61296.14	H61296	N-Boc-D-serine methyl ester, 97%	95715-85-8	25GR
H61302.03	H61302	Methyl 6-fluoronicotinate, 95%	1427-06-1	1GR
H61302.MD	H61302	Methyl 6-fluoronicotinate, 95%	1427-06-1	250MG
H61303.03	H61303	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	1GR
H61303.06	H61303	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	5GR
H61303.MD	H61303	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	250MG
H61304.03	H61304	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8	1GR

H61304.MD	H61304	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8	250MG
H61306.03	H61306	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	1GR
H61306.06	H61306	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	5GR
H61307.14	H61307	Methyl 5-fluoro-2-nitrobenzoate, 98%	393-85-1	25GR
H61314.03	H61314	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	1GR
H61314.06	H61314	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	5GR
H61314.MD	H61314	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	250MG
H61315.03	H61315	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	1GR
H61315.06	H61315	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	5GR
H61315.MD	H61315	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	250MG
H61321.06	H61321	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	5GR
H61321.14	H61321	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	25GR
H61321.22	H61321	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	100GR
H61326.14	H61326	Tetrafluoroterephthalonitrile, 98%	1835-49-0	25GR
H61327.03	H61327	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	1GR
H61327.06	H61327	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	5GR
H61327.14	H61327	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	25GR
H61328.06	H61328	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5	5GR
H61328.14	H61328	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5	25GR
H61338.03	H61338	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8	1GR
H61338.06	H61338	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8	5GR
H61339.03	H61339	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4	1GR
H61339.MD	H61339	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4	250MG
H61340.09	H61340	Ethyl fluoroacetate, 98%	459-72-3	10GR
H61340.18	H61340	Ethyl fluoroacetate, 98%	459-72-3	50GR
H61341.03	H61341	Diisopropylamine dichloroacetate, 95%	660-27-5	1GR
H61341.06	H61341	Diisopropylamine dichloroacetate, 95%	660-27-5	5GR
H61341.MD	H61341	Diisopropylamine dichloroacetate, 95%	660-27-5	250MG
H61342.06	H61342	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4	5GR
H61342.14	H61342	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4	25GR
H61343.06	H61343	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	2343-89-7	5GR
H61343.14	H61343	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	2343-89-7	25GR
H61344.03	H61344	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3	1GR
H61344.MD	H61344	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3	250MG
H61350.06	H61350	6-(Boc-amino)hexanoic acid, 95%	6404-29-1	5GR
H61350.14	H61350	6-(Boc-amino)hexanoic acid, 95%	6404-29-1	25GR
H61363.03	H61363	5-Bromo-2-cyanopyrimidine, 95%	38275-57-9	1GR
H61363.06	H61363	5-Bromo-2-cyanopyrimidine, 95%	38275-57-9	5GR
H61368.03	H61368	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6	1GR
H61368.MD	H61368	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6	250MG
H61370.03	H61370	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4	1GR
H61370.06	H61370	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4	5GR
H61375.03	H61375	2-Bromo-5-pyridinemethanol, 95%	122306-01-8	1GR
H61375.06	H61375	2-Bromo-5-pyridinemethanol, 95%	122306-01-8	5GR
H61376.03	H61376	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4	1GR
H61376.MD	H61376	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4	250MG
H61377.06	H61377	Imidazo[1,2-b]pyridazine, 98%	766-55-2	5GR
H61377.14	H61377	Imidazo[1,2-b]pyridazine, 98%	766-55-2	25GR
H61379.03	H61379	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	1GR
H61379.06	H61379	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	5GR

H61379.MD	H61379	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	250MG
H61381.06	H61381	4,6-Dichloronicotinic acid, 97%	73027-79-9	5GR
H61381.14	H61381	4,6-Dichloronicotinic acid, 97%	73027-79-9	25GR
H61385.03	H61385	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0	1GR
H61385.MD	H61385	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0	250MG
H61393.06	H61393	9-Bromo-1-nonanol, 98%	55362-80-6	5GR
H61393.14	H61393	9-Bromo-1-nonanol, 98%	55362-80-6	25GR
H61395.03	H61395	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9	1GR
H61395.MD	H61395	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9	250MG
H61396.03	H61396	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5	1GR
H61396.MD	H61396	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5	250MG
H61399.06	H61399	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	5GR
H61399.14	H61399	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	25GR
H61399.22	H61399	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	100GR
H61401.22	H61401	N-Benzyloxycarbonyl-D-glutamic acid, 95%	63648-73-7	100GR
H61404.03	H61404	4-Hydroxy-6-methylpyrimidine, 97%	3524-87-6	1GR
H61406.03	H61406	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	1GR
H61406.06	H61406	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	5GR
H61406.MD	H61406	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	250MG
H61407.03	H61407	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	1GR
H61407.06	H61407	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	5GR
H61407.MD	H61407	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	250MG
H61409.03	H61409	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	1GR
H61409.06	H61409	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	5GR
H61409.MD	H61409	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	250MG
H61410.MD	H61410	5-Fluoro-2-methyl-1H-indene-3-acetic acid, 97%	32004-66-3	250MG
H61415.03	H61415	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	1GR
H61415.06	H61415	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	5GR
H61415.MD	H61415	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	250MG
H61416.06	H61416	4-Chloro-2-fluorophenol, 98%	348-62-9	5GR
H61416.14	H61416	4-Chloro-2-fluorophenol, 98%	348-62-9	25GR
H61417.03	H61417	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3	1GR
H61417.06	H61417	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3	5GR
H61422.06	H61422	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	5GR
H61422.14	H61422	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	25GR
H61423.03	H61423	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6	1GR
H61423.06	H61423	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6	5GR
H61424.03	H61424	3,5-Dibromobenzotrifluoride, 96%	401-84-3	1GR
H61424.14	H61424	3,5-Dibromobenzotrifluoride, 96%	401-84-3	25GR
H61427.03	H61427	3-Fluoro-4-iodoaniline, 98%	656-66-6	1GR
H61427.06	H61427	3-Fluoro-4-iodoaniline, 98%	656-66-6	5GR
H61427.MD	H61427	3-Fluoro-4-iodoaniline, 98%	656-66-6	250MG
H61428.06	H61428	Thiophene-3-carbonyl chloride, 97%	41507-35-1	5GR
H61428.14	H61428	Thiophene-3-carbonyl chloride, 97%	41507-35-1	25GR
H61429.03	H61429	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	1GR
H61429.06	H61429	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	5GR
H61429.14	H61429	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	25GR
H61431.06	H61431	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	5GR
H61431.14	H61431	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	25GR
H61431.22	H61431	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	100GR

H61440.03	H61440	N-Boc-D-tyrosine, 95%	70642-86-3	1GR
H61440.06	H61440	N-Boc-D-tyrosine, 95%	70642-86-3	5GR
H61445.03	H61445	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0	1GR
H61445.06	H61445	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0	5GR
H61448.14	H61448	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0	25GR
H61448.22	H61448	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0	100GR
H61451.03	H61451	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1	1GR
H61451.MD	H61451	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1	250MG
H61452.03	H61452	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	1GR
H61452.06	H61452	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	5GR
H61454.03	H61454	4-Bromo-2-methoxyaniline, 98%	59557-91-4	1GR
H61454.06	H61454	4-Bromo-2-methoxyaniline, 98%	59557-91-4	5GR
H61456.14	H61456	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6	25GR
H61456.22	H61456	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6	100GR
H61458.03	H61458	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3	1GR
H61458.06	H61458	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3	5GR
H61464.AA	H61464	Trimethylboroxine, 50% w/w soln. in THF	823-96-1	5ML
H61464.AC	H61464	Trimethylboroxine, 50% w/w soln. in THF	823-96-1	25ML
H61465.03	H61465	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6	1GR
H61465.06	H61465	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6	5GR
H61466.06	H61466	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	5GR
H61466.14	H61466	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	25GR
H61466.22	H61466	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	100GR
H61468.03	H61468	2,6-Dibromopyrazine, 95%	23229-25-6	1GR
H61468.06	H61468	2,6-Dibromopyrazine, 95%	23229-25-6	5GR
H61474.06	H61474	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9	5GR
H61474.14	H61474	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9	25GR
H61475.14	H61475	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3	25GR
H61475.22	H61475	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3	100GR
H61476.03	H61476	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1	1GR
H61476.06	H61476	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1	5GR
H61479.03	H61479	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8	1GR
H61479.MD	H61479	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8	250MG
H61485.03	H61485	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3	1GR
H61485.06	H61485	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3	5GR
H61487.03	H61487	3-Thiophenemethylamine, 97%	27757-86-4	1GR
H61487.06	H61487	3-Thiophenemethylamine, 97%	27757-86-4	5GR
H61488.03	H61488	Methyl thiophene-3-carboxylate, 97%	22913-26-4	1GR
H61488.06	H61488	Methyl thiophene-3-carboxylate, 97%	22913-26-4	5GR
H61492.14	H61492	3-Bromo-2-fluorotoluene, 98%	59907-12-9	25GR
H61492.22	H61492	3-Bromo-2-fluorotoluene, 98%	59907-12-9	100GR
H61493.06	H61493	5-Bromo-2-thiophenemethanol, 95%	79387-71-6	5GR
H61493.14	H61493	5-Bromo-2-thiophenemethanol, 95%	79387-71-6	25GR
H61494.14	H61494	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5	25GR
H61494.22	H61494	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5	100GR
H61495.14	H61495	4-Fluoro-L-phenylglycine, 98%	19883-57-9	25GR
H61495.22	H61495	4-Fluoro-L-phenylglycine, 98%	19883-57-9	100GR
H61497.03	H61497	3-(Bromomethyl)thiophene, 97%	34846-44-1	1GR
H61498.06	H61498	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7	5GR
H61498.14	H61498	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7	25GR

H61500.03	H61500	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	1GR
H61500.06	H61500	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	5GR
H61500.14	H61500	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	25GR
H61502.14	H61502	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8	25GR
H61502.22	H61502	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8	100GR
H61504.06	H61504	Bis(p-tolyl)phosphine oxide, 98%	2409-61-2	5GR
H61506.03	H61506	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2	1GR
H61506.06	H61506	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2	5GR
H61509.03	H61509	6-Heptyn-1-ol, 95%	63478-76-2	1GR
H61509.06	H61509	6-Heptyn-1-ol, 95%	63478-76-2	5GR
H61511.03	H61511	7-Fluorooxindole, 95%	71294-03-6	1GR
H61511.06	H61511	7-Fluorooxindole, 95%	71294-03-6	5GR
H61511.MD	H61511	7-Fluorooxindole, 95%	71294-03-6	250MG
H61514.03	H61514	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0	1GR
H61514.06	H61514	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0	5GR
H61516.03	H61516	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	1GR
H61516.06	H61516	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	5GR
H61516.MD	H61516	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	250MG
H61518.06	H61518	5-Bromo-2-fluorophenol, 98%	112204-58-7	5GR
H61518.14	H61518	5-Bromo-2-fluorophenol, 98%	112204-58-7	25GR
H61519.03	H61519	3-Bromo-5-methylaniline, 98%	74586-53-1	1GR
H61519.06	H61519	3-Bromo-5-methylaniline, 98%	74586-53-1	5GR
H61525.03	H61525	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2	1GR
H61525.06	H61525	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2	5GR
H61530.03	H61530	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	1GR
H61530.06	H61530	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	5GR
H61530.MD	H61530	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	250MG
H61535.06	H61535	2-Fluorophenylacetone, 98%	2836-82-0	5GR
H61535.14	H61535	2-Fluorophenylacetone, 98%	2836-82-0	25GR
H61536.03	H61536	3-Maleimidopropionic acid, 95%	7423-55-4	1GR
H61536.06	H61536	3-Maleimidopropionic acid, 95%	7423-55-4	5GR
H61542.14	H61542	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9	25GR
H61542.22	H61542	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9	100GR
H61543.03	H61543	3-Chloro-4-cyanobenzeneboronic acid, 96%	1008415-02-8	1GR
H61543.MD	H61543	3-Chloro-4-cyanobenzeneboronic acid, 96%	1008415-02-8	250MG
H61544.14	H61544	3-Bromo-5-fluorotoluene, 98%	202865-83-6	25GR
H61544.22	H61544	3-Bromo-5-fluorotoluene, 98%	202865-83-6	100GR
H61545.06	H61545	N-Boc-L-threonine methyl ester, 95%	79479-07-5	5GR
H61545.14	H61545	N-Boc-L-threonine methyl ester, 95%	79479-07-5	25GR
H61546.06	H61546	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9	5GR
H61546.14	H61546	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9	25GR
H61550.06	H61550	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7	5GR
H61550.14	H61550	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7	25GR
H61553.03	H61553	3-Cyano-5-methylisoxazole, 97%	57351-99-2	1GR
H61553.06	H61553	3-Cyano-5-methylisoxazole, 97%	57351-99-2	5GR
H61554.03	H61554	4-Fluoro-3-nitroanisole, 95%	61324-93-4	1GR
H61554.06	H61554	4-Fluoro-3-nitroanisole, 95%	61324-93-4	5GR
H61554.MD	H61554	4-Fluoro-3-nitroanisole, 95%	61324-93-4	250MG
H61556.03	H61556	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3	1GR
H61556.MD	H61556	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3	250MG

H61558.03	H61558	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicy	65710-58-9	1GR
H61558.06	H61558	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicy	65710-58-9	5GR
H61559.14	H61559	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2	25GR
H61559.22	H61559	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2	100GR
H61570.03	H61570	4-Fluorobenzamidine hydrochloride, 95%	456-14-4	1GR
H61570.06	H61570	4-Fluorobenzamidine hydrochloride, 95%	456-14-4	5GR
H61580.03	H61580	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5	1GR
H61580.MD	H61580	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5	250MG
H61586.03	H61586	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	1GR
H61586.06	H61586	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	5GR
H61589.06	H61589	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	5GR
H61589.14	H61589	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	25GR
H61594.03	H61594	4-Cyano-3-fluoropyridine, 95%	113770-88-0	1GR
H61594.06	H61594	4-Cyano-3-fluoropyridine, 95%	113770-88-0	5GR
H61596.03	H61596	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5	1GR
H61596.06	H61596	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5	5GR
H61599.03	H61599	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	1GR
H61599.06	H61599	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	5GR
H61599.MD	H61599	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	250MG
H61603.06	H61603	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1	5GR
H61603.14	H61603	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1	25GR
H61612.03	H61612	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5	1GR
H61612.06	H61612	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5	5GR
H61613.03	H61613	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR
H61613.06	H61613	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR
H61615.06	H61615	N-Methyl-N-phenyl-^b-alanine ethyl ester, 99%	2003-76-1	5GR
H61615.14	H61615	N-Methyl-N-phenyl-^b-alanine ethyl ester, 99%	2003-76-1	25GR
H61620.03	H61620	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5	1GR
H61620.06	H61620	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5	5GR
H61622.14	H61622	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6	25GR
H61622.22	H61622	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6	100GR
H61623.03	H61623	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4	1GR
H61623.06	H61623	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4	5GR
H61625.03	H61625	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0	1GR
H61625.MD	H61625	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0	250MG
H61626.06	H61626	3-Chloro-4-methylpyridine, 95%	72093-04-0	5GR
H61633.06	H61633	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0	5GR
H61633.14	H61633	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0	25GR
H61634.03	H61634	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5	1GR
H61634.MD	H61634	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5	250MG
H61638.03	H61638	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	1GR
H61638.06	H61638	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	5GR
H61638.MD	H61638	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	250MG
H61639.06	H61639	2-Bromo-5-methylaniline, 97%	53078-85-6	5GR
H61639.14	H61639	2-Bromo-5-methylaniline, 97%	53078-85-6	25GR
H61640.06	H61640	2-(Diphenylphosphino)biphenyl, 97%	13885-09-1	5GR
H61640.14	H61640	2-(Diphenylphosphino)biphenyl, 97%	13885-09-1	25GR
H61641.03	H61641	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98	32981-85-4	1GR
H61641.06	H61641	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98	32981-85-4	5GR
H61641.MD	H61641	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98	32981-85-4	250MG

H61643.03	H61643	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	1GR
H61643.06	H61643	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	5GR
H61643.MD	H61643	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	250MG
H61645.03	H61645	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4	1GR
H61645.06	H61645	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4	5GR
H61647.06	H61647	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3	5GR
H61647.14	H61647	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3	25GR
H61651.03	H61651	2-Chloro-3-methylpyrazine, 95%	95-58-9	1GR
H61651.MD	H61651	2-Chloro-3-methylpyrazine, 95%	95-58-9	250MG
H61655.06	H61655	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]a	109010-60-8	5GR
H61655.14	H61655	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]a	109010-60-8	25GR
H61655.22	H61655	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]a	109010-60-8	100GR
H61664.03	H61664	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9	1GR
H61664.06	H61664	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9	5GR
H61665.03	H61665	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7	1GR
H61665.06	H61665	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7	5GR
H61669.03	H61669	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9	1GR
H61669.06	H61669	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9	5GR
H61670.03	H61670	3-Fluoro-2-nitrophenol, 97%	385-01-3	1GR
H61670.06	H61670	3-Fluoro-2-nitrophenol, 97%	385-01-3	5GR
H61671.14	H61671	Methyl 5-amino-2-methylbenzoate, 97%	18595-12-5	25GR
H61671.22	H61671	Methyl 5-amino-2-methylbenzoate, 97%	18595-12-5	100GR
H61674.06	H61674	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3	5GR
H61674.14	H61674	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3	25GR
H61675.03	H61675	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	1GR
H61675.06	H61675	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	5GR
H61675.MD	H61675	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	250MG
H61676.06	H61676	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	5GR
H61676.14	H61676	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	25GR
H61676.22	H61676	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	100GR
H61678.14	H61678	5-Bromo-2-fluoroaniline, 98%	2924-09-6	25GR
H61678.22	H61678	5-Bromo-2-fluoroaniline, 98%	2924-09-6	100GR
H61679.03	H61679	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1	1GR
H61679.06	H61679	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1	5GR
H61685.03	H61685	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	1GR
H61685.06	H61685	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	5GR
H61685.MD	H61685	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	250MG
H61687.03	H61687	2-Bromo-3-fluoroaniline, 97%	111721-75-6	1GR
H61687.06	H61687	2-Bromo-3-fluoroaniline, 97%	111721-75-6	5GR
H61687.MD	H61687	2-Bromo-3-fluoroaniline, 97%	111721-75-6	250MG
H61699.03	H61699	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7	1GR
H61699.MD	H61699	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7	250MG
H61701.06	H61701	Ethyl 6-chloropyridine-2-carboxylate, 97%	21190-89-6	5GR
H61702.03	H61702	3-Bromo-4-fluorophenol, 97%	27407-11-0	1GR
H61702.06	H61702	3-Bromo-4-fluorophenol, 97%	27407-11-0	5GR
H61710.03	H61710	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8	1GR
H61710.MD	H61710	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8	250MG
H61716.03	H61716	2,3-Diamino-6-chloropyridine, 95%	40851-95-4	1GR
H61716.06	H61716	2,3-Diamino-6-chloropyridine, 95%	40851-95-4	5GR
H61718.06	H61718	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9	5GR

H61718.14	H61718	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9	25GR
H61722.03	H61722	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0	1GR
H61722.MD	H61722	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0	250MG
H61723.03	H61723	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	162515-68-6	1GR
H61723.06	H61723	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	162515-68-6	5GR
H61729.06	H61729	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1	5GR
H61729.14	H61729	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1	25GR
H61732.03	H61732	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2	1GR
H61732.MD	H61732	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2	250MG
H61738.03	H61738	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	1GR
H61738.06	H61738	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	5GR
H61738.MD	H61738	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	250MG
H61739.06	H61739	Isoquinoline-5-sulfonic acid, 95%	27655-40-9	5GR
H61739.14	H61739	Isoquinoline-5-sulfonic acid, 95%	27655-40-9	25GR
H61741.03	H61741	Potassium thiobenzoate, 95%	28170-13-0	1GR
H61741.MD	H61741	Potassium thiobenzoate, 95%	28170-13-0	250MG
H61742.03	H61742	N-Boc-D-alanine methyl ester, 98%	91103-47-8	1GR
H61742.06	H61742	N-Boc-D-alanine methyl ester, 98%	91103-47-8	5GR
H61743.03	H61743	2-Fluorobenzenesulfonamide, 97%	30058-40-3	1GR
H61743.06	H61743	2-Fluorobenzenesulfonamide, 97%	30058-40-3	5GR
H61745.03	H61745	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1GR
H61745.MD	H61745	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250MG
H61748.06	H61748	5-Chlorobenzo[b]thiophene, 97%	20532-33-6	5GR
H61748.14	H61748	5-Chlorobenzo[b]thiophene, 97%	20532-33-6	25GR
H61749.14	H61749	Methyl 2-amino-4-fluorobenzoate, 97%	2475-81-2	25GR
H61749.22	H61749	Methyl 2-amino-4-fluorobenzoate, 97%	2475-81-2	100GR
H61750.06	H61750	2-Methyl-5-nitropyridine, 95%	21203-68-9	5GR
H61750.14	H61750	2-Methyl-5-nitropyridine, 95%	21203-68-9	25GR
H61753.06	H61753	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7	5GR
H61753.14	H61753	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7	25GR
H61754.14	H61754	Methyl piperidine-4-carboxylate, 98%	2971-79-1	25GR
H61754.22	H61754	Methyl piperidine-4-carboxylate, 98%	2971-79-1	100GR
H61758.14	H61758	Methyl trifluoromethanesulfonate, 97%	333-27-7	25GR
H61758.22	H61758	Methyl trifluoromethanesulfonate, 97%	333-27-7	100GR
H61766.03	H61766	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1	1GR
H61766.06	H61766	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1	5GR
H61767.03	H61767	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6	1GR
H61767.MD	H61767	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6	250MG
H61768.03	H61768	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	1GR
H61768.06	H61768	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	5GR
H61768.MD	H61768	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	250MG
H61770.03	H61770	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9	1GR
H61770.06	H61770	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9	5GR
H61771.03	H61771	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	1GR
H61771.06	H61771	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	5GR
H61771.14	H61771	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	25GR
H61777.06	H61777	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4	5GR
H61777.14	H61777	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4	25GR
H61782.03	H61782	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole me	86386-77-8	1GR
H61782.06	H61782	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole me	86386-77-8	5GR

H61785.14	H61785	2-Bromo-3-fluorotoluene, 98%	59907-13-0	25GR
H61785.22	H61785	2-Bromo-3-fluorotoluene, 98%	59907-13-0	100GR
H61788.03	H61788	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3	1GR
H61788.MD	H61788	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3	250MG
H61791.14	H61791	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6	25GR
H61791.22	H61791	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6	100GR
H61792.03	H61792	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6	1GR
H61792.06	H61792	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6	5GR
H61795.06	H61795	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2	5GR
H61795.14	H61795	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2	25GR
H61796.03	H61796	N-Boc-D-norvaline dicyclohexylammonium salt, 98%		1GR
H61796.06	H61796	N-Boc-D-norvaline dicyclohexylammonium salt, 98%		5GR
H61803.03	H61803	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0	1GR
H61803.06	H61803	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0	5GR
H61805.14	H61805	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6	25GR
H61805.22	H61805	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6	100GR
H61806.06	H61806	5-Fluoro-2-nitroaniline, 97%	2369-11-1	5GR
H61806.14	H61806	5-Fluoro-2-nitroaniline, 97%	2369-11-1	25GR
H61806.22	H61806	5-Fluoro-2-nitroaniline, 97%	2369-11-1	100GR
H61807.06	H61807	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3	5GR
H61807.ME	H61807	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3	500MG
H61813.03	H61813	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	1GR
H61813.06	H61813	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	5GR
H61813.MD	H61813	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	250MG
H61817.03	H61817	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	1GR
H61817.MD	H61817	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	250MG
H61820.03	H61820	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9	1GR
H61820.06	H61820	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9	5GR
H61823.03	H61823	2-Amino-3-bromobenzonitrile, 95%	114344-60-4	1GR
H61823.MD	H61823	2-Amino-3-bromobenzonitrile, 95%	114344-60-4	250MG
H61824.03	H61824	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0	1GR
H61824.06	H61824	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0	5GR
H61828.03	H61828	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1	1GR
H61828.06	H61828	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1	5GR
H61831.14	H61831	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0	25GR
H61831.22	H61831	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0	100GR
H61836.03	H61836	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3	1GR
H61836.06	H61836	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3	5GR
H61837.03	H61837	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6	1GR
H61837.06	H61837	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6	5GR
H61840.03	H61840	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5	1GR
H61840.06	H61840	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5	5GR
H61841.06	H61841	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	5GR
H61841.14	H61841	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	25GR
H61850.14	H61850	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8	25GR
H61850.22	H61850	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8	100GR
H61851.03	H61851	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8	1GR
H61851.MD	H61851	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8	250MG
H61852.03	H61852	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6	1GR
H61852.06	H61852	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6	5GR

H61853.09	H61853	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	14588-08-0	10GR
H61856.MC	H61856	2-Cyano-3-methoxybenzeneboronic acid, 95%	1164100-84-8	100MG
H61858.03	H61858	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6	1GR
H61858.MD	H61858	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6	250MG
H61859.03	H61859	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	1GR
H61859.06	H61859	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	5GR
H61859.MD	H61859	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	250MG
H61861.06	H61861	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	5GR
H61861.14	H61861	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	25GR
H61861.22	H61861	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	100GR
H61869.03	H61869	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7	1GR
H61869.06	H61869	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7	5GR
H61871.03	H61871	3-Bromo-2-cyanobenzeneboronic acid, 96%	1032231-32-5	1GR
H61871.MD	H61871	3-Bromo-2-cyanobenzeneboronic acid, 96%	1032231-32-5	250MG
H61876.03	H61876	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	1GR
H61876.06	H61876	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	5GR
H61876.14	H61876	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	25GR
H61877.06	H61877	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8	5GR
H61877.14	H61877	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8	25GR
H61878.03	H61878	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-b	103577-40-8	1GR
H61878.06	H61878	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-b	103577-40-8	5GR
H61878.MD	H61878	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-b	103577-40-8	250MG
H61882.03	H61882	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9	1GR
H61882.06	H61882	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9	5GR
H61887.06	H61887	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9	5GR
H61887.14	H61887	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9	25GR
H61889.03	H61889	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2	1GR
H61889.06	H61889	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2	5GR
H61902.03	H61902	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	1GR
H61902.06	H61902	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	5GR
H61902.MD	H61902	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	250MG
H61905.22	H61905	N-Ethyl-4-methylbenzenesulfonamide, 98%	80-39-7	100GR
H61906.14	H61906	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1	25GR
H61906.22	H61906	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1	100GR
H61907.14	H61907	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9	25GR
H61907.22	H61907	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9	100GR
H61908.06	H61908	N-Boc-DL-valine, 98%	54895-12-4	5GR
H61908.14	H61908	N-Boc-DL-valine, 98%	54895-12-4	25GR
H61911.06	H61911	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2	5GR
H61911.14	H61911	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2	25GR
H61912.06	H61912	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9	5GR
H61912.14	H61912	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9	25GR
H61913.06	H61913	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2	5GR
H61913.14	H61913	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2	25GR
H61914.06	H61914	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8	5GR
H61914.ME	H61914	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8	500MG
H61915.MD	H61915	5-Cyano-2-hydroxybenzeneboronic acid, 96%	1256355-57-3	250MG
H61917.06	H61917	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-(	5301-78-0	5GR
H61917.14	H61917	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-(	5301-78-0	25GR
H61919.03	H61919	4-Thiouracil, 97%	591-28-6	1GR

H61919.MD	H61919	4-Thiouracil, 97%	591-28-6	250MG
H61925.03	H61925	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	1GR
H61925.06	H61925	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	5GR
H61926.03	H61926	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		1GR
H61926.MD	H61926	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		250MG
H61927.03	H61927	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	1GR
H61927.06	H61927	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	5GR
H61927.MD	H61927	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	250MG
H61933.03	H61933	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1	1GR
H61933.06	H61933	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1	5GR
H61934.06	H61934	2-Amino-6-chloropyrazine, 95%	33332-28-4	5GR
H61934.14	H61934	2-Amino-6-chloropyrazine, 95%	33332-28-4	25GR
H61934.22	H61934	2-Amino-6-chloropyrazine, 95%	33332-28-4	100GR
H61936.03	H61936	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hyc	141109-19-5	1GR
H61936.06	H61936	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hyc	141109-19-5	5GR
H61936.MD	H61936	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hyc	141109-19-5	250MG
H61940.06	H61940	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	5GR
H61940.14	H61940	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	25GR
H61940.22	H61940	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	100GR
H61948.03	H61948	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7	1GR
H61948.MD	H61948	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7	250MG
H61949.14	H61949	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8	25GR
H61949.22	H61949	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8	100GR
H61952.03	H61952	4-Amino-5-bromo-2-hydroxypyrimidine, 98%	2240-25-7	1GR
H61954.03	H61954	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4	1GR
H61954.MD	H61954	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4	250MG
H61959.06	H61959	5-Bromothiophene-2-carboxylic acid hydrazide, 97%	98027-27-1	5GR
H61959.14	H61959	5-Bromothiophene-2-carboxylic acid hydrazide, 97%	98027-27-1	25GR
H61961.06	H61961	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	5GR
H61961.14	H61961	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	25GR
H61961.22	H61961	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	100GR
H61962.03	H61962	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7	1GR
H61962.06	H61962	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7	5GR
H61963.03	H61963	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2	1GR
H61963.06	H61963	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2	5GR
H61964.03	H61964	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 97%	811862-77-8	1GR
H61964.06	H61964	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 97%	811862-77-8	5GR
H61965.03	H61965	4-Fluoro-2-methoxyaniline, 95%	450-91-9	1GR
H61965.06	H61965	4-Fluoro-2-methoxyaniline, 95%	450-91-9	5GR
H61965.MD	H61965	4-Fluoro-2-methoxyaniline, 95%	450-91-9	250MG
H61967.03	H61967	2-Bromoquinoxaline, 97%	36856-91-4	1GR
H61970.03	H61970	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	1GR
H61970.06	H61970	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	5GR
H61970.MD	H61970	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	250MG
H61971.03	H61971	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8	1GR
H61971.06	H61971	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8	5GR
H61972.03	H61972	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3	1GR
H61972.06	H61972	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3	5GR
H61973.03	H61973	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	1GR
H61973.06	H61973	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	5GR

H61973.MD	H61973	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	250MG
H61975.06	H61975	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0	5GR
H61975.14	H61975	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0	25GR
H61978.06	H61978	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	5GR
H61978.14	H61978	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	25GR
H61978.22	H61978	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	100GR
H61979.09	H61979	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	10GR
H61979.18	H61979	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	50GR
H61988.03	H61988	4-Fluorobenzoylacetonitrile, 97%	4640-67-9	1GR
H61988.06	H61988	4-Fluorobenzoylacetonitrile, 97%	4640-67-9	5GR
H61989.14	H61989	1-Chloro-2-fluoro-3-nitrobenzene, 97%	2106-49-2	25GR
H61990.03	H61990	2-Amino-6-methoxypyrazine, 95%	6905-47-1	1GR
H61990.MD	H61990	2-Amino-6-methoxypyrazine, 95%	6905-47-1	250MG
H61992.03	H61992	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5	1GR
H61992.MD	H61992	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5	250MG
H61996.03	H61996	5-Methoxyresorcinol, 95%	2174-64-3	1GR
H61996.06	H61996	5-Methoxyresorcinol, 95%	2174-64-3	5GR
H61996.MD	H61996	5-Methoxyresorcinol, 95%	2174-64-3	250MG
H62000.03	H62000	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4	1GR
H62000.06	H62000	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4	5GR
H62005.03	H62005	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	1GR
H62005.06	H62005	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	5GR
H62005.14	H62005	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	25GR
H62007.03	H62007	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	1GR
H62007.06	H62007	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	5GR
H62007.MD	H62007	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	250MG
H62011.06	H62011	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6	5GR
H62011.14	H62011	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6	25GR
H62014.03	H62014	N^a-Boc-L-ornithine, 95%	21887-64-9	1GR
H62014.06	H62014	N^a-Boc-L-ornithine, 95%	21887-64-9	5GR
H62018.03	H62018	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8	1GR
H62018.06	H62018	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8	5GR
H62019.14	H62019	N^a,N^e-Di-Boc-L-lysine, 98%	2483-46-7	25GR
H62019.22	H62019	N^a,N^e-Di-Boc-L-lysine, 98%	2483-46-7	100GR
H62023.03	H62023	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3	1GR
H62023.06	H62023	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3	5GR
H62024.03	H62024	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97	712313-64-9	1GR
H62024.MD	H62024	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97	712313-64-9	250MG
H62025.03	H62025	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3	1GR
H62025.06	H62025	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3	5GR
H62026.03	H62026	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4	1GR
H62026.MD	H62026	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4	250MG
H62028.03	H62028	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	1GR
H62028.06	H62028	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	5GR
H62028.MD	H62028	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	250MG
H62030.03	H62030	L-Phenylalaninamide, 98%	5241-58-7	1GR
H62030.06	H62030	L-Phenylalaninamide, 98%	5241-58-7	5GR
H62033.03	H62033	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62033.MD	H62033	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62034.03	H62034	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0	1GR

H62034.06	H62034	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0	5GR
H62034.MD	H62034	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0	250MG
H62038.03	H62038	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3	1GR
H62038.MD	H62038	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3	250MG
H62040.03	H62040	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	1GR
H62040.06	H62040	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	5GR
H62040.MD	H62040	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	250MG
H62042.03	H62042	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5	1GR
H62042.MD	H62042	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5	250MG
H62053.03	H62053	N-Boc-glycinamide, 95%	35150-09-5	1GR
H62053.06	H62053	N-Boc-glycinamide, 95%	35150-09-5	5GR
H62053.MD	H62053	N-Boc-glycinamide, 95%	35150-09-5	250MG
H62056.06	H62056	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6	5GR
H62056.14	H62056	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6	25GR
H62058.03	H62058	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4	1GR
H62058.06	H62058	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4	5GR
H62058.MD	H62058	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4	250MG
H62059.03	H62059	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	1288978-82-4	1GR
H62059.MD	H62059	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	1288978-82-4	250MG
H62060.03	H62060	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7	1GR
H62060.MD	H62060	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7	250MG
H62061.06	H62061	N^w-Nitro-L-arginine, 98%	2149-70-4	5GR
H62061.14	H62061	N^w-Nitro-L-arginine, 98%	2149-70-4	25GR
H62062.03	H62062	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	1GR
H62062.06	H62062	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	5GR
H62062.MD	H62062	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	250MG
H62064.03	H62064	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	1GR
H62064.06	H62064	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	5GR
H62064.MD	H62064	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	250MG
H62066.03	H62066	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	935685-88-4	1GR
H62066.MD	H62066	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	935685-88-4	250MG
H62068.06	H62068	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7	5GR
H62068.14	H62068	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7	25GR
H62069.14	H62069	L-Tyrosine methyl ester, 98%	1080-06-4	25GR
H62069.22	H62069	L-Tyrosine methyl ester, 98%	1080-06-4	100GR
H62071.03	H62071	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	445303-14-0	1GR
H62071.MD	H62071	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	445303-14-0	250MG
H62078.03	H62078	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6	1GR
H62078.MD	H62078	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6	250MG
H62079.03	H62079	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	1GR
H62079.06	H62079	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	5GR
H62079.MD	H62079	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	250MG
H62085.06	H62085	N-Benzyloxycarbonylglycinamide, 97%	949-90-6	5GR
H62085.14	H62085	N-Benzyloxycarbonylglycinamide, 97%	949-90-6	25GR
H62085.22	H62085	N-Benzyloxycarbonylglycinamide, 97%	949-90-6	100GR
H62086.03	H62086	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	1GR
H62086.06	H62086	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	5GR
H62086.MD	H62086	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	250MG
H62087.03	H62087	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1	1GR
H62087.MD	H62087	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1	250MG

H62088.03	H62088	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1	1GR
H62088.MD	H62088	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1	250MG
H62091.03	H62091	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8	1GR
H62091.06	H62091	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8	5GR
H62094.03	H62094	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%		1GR
H62094.MD	H62094	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%		250MG
H62096.03	H62096	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	76477-42-4	1GR
H62096.06	H62096	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	76477-42-4	5GR
H62099.03	H62099	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	847417-37-2	1GR
H62099.MD	H62099	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	847417-37-2	250MG
H62103.03	H62103	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62103.MD	H62103	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62104.03	H62104	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	943310-52-9	1GR
H62104.MD	H62104	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	943310-52-9	250MG
H62109.03	H62109	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	1GR
H62109.06	H62109	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	5GR
H62109.MD	H62109	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	250MG
H62110.03	H62110	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	1GR
H62110.06	H62110	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	5GR
H62110.MD	H62110	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	250MG
H62113.03	H62113	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1218791-15-1	1GR
H62113.MD	H62113	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1218791-15-1	250MG
H62116.03	H62116	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7	1GR
H62116.06	H62116	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7	5GR
H62116.MD	H62116	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7	250MG
H62118.03	H62118	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	1GR
H62118.06	H62118	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	5GR
H62118.14	H62118	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	25GR
H62120.03	H62120	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	815631-56-2	1GR
H62120.06	H62120	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	815631-56-2	5GR
H62122.03	H62122	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	1GR
H62122.06	H62122	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	5GR
H62122.MD	H62122	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	250MG
H62126.03	H62126	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	1GR
H62126.06	H62126	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	5GR
H62126.MD	H62126	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	250MG
H62127.03	H62127	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	1GR
H62127.06	H62127	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	5GR
H62127.MD	H62127	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	250MG
H62132.03	H62132	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	1GR
H62132.06	H62132	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	5GR
H62132.14	H62132	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	25GR
H62157.03	H62157	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0	1GR
H62157.06	H62157	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0	5GR
H62159.03	H62159	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3	1GR
H62159.MD	H62159	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3	250MG
H62163.03	H62163	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9	1GR
H62163.06	H62163	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9	5GR
H62168.03	H62168	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol es	943994-02-3	1GR
H62168.MD	H62168	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol es	943994-02-3	250MG

H62172.03	H62172	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	1GR
H62172.06	H62172	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	5GR
H62172.14	H62172	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	25GR
H62177.03	H62177	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62177.MD	H62177	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62178.06	H62178	N-Fmoc-D-methionine, 98%	112883-40-6	5GR
H62178.14	H62178	N-Fmoc-D-methionine, 98%	112883-40-6	25GR
H62178.22	H62178	N-Fmoc-D-methionine, 98%	112883-40-6	100GR
H62180.03	H62180	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0	1GR
H62180.MD	H62180	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0	250MG
H62181.06	H62181	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4	5GR
H62181.14	H62181	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4	25GR
H62185.03	H62185	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	1GR
H62185.06	H62185	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	5GR
H62185.MD	H62185	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	250MG
H62187.03	H62187	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4	1GR
H62187.MD	H62187	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4	250MG
H62194.06	H62194	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7	5GR
H62194.14	H62194	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7	25GR
H62200.03	H62200	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	1GR
H62200.06	H62200	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	5GR
H62200.MD	H62200	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	250MG
H62205.06	H62205	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium s	65057-34-3	5GR
H62205.14	H62205	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium s	65057-34-3	25GR
H62207.03	H62207	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0	1GR
H62207.MD	H62207	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0	250MG
H62209.03	H62209	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	1GR
H62209.06	H62209	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	5GR
H62209.MD	H62209	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	250MG
H62210.03	H62210	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	1GR
H62210.06	H62210	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	5GR
H62210.MD	H62210	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	250MG
H62211.03	H62211	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	1GR
H62211.06	H62211	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	5GR
H62211.14	H62211	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	25GR
H62214.03	H62214	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	1GR
H62214.06	H62214	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	5GR
H62214.MD	H62214	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	250MG
H62215.03	H62215	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	1GR
H62215.06	H62215	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	5GR
H62215.MD	H62215	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	250MG
H62216.03	H62216	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	1GR
H62216.06	H62216	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	5GR
H62216.MD	H62216	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	250MG
H62221.03	H62221	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4	1GR
H62221.06	H62221	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4	5GR
H62222.03	H62222	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3	1GR
H62222.MD	H62222	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3	250MG
H62223.03	H62223	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62223.MD	H62223	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG

H62225.03	H62225	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	936728-22-2	1GR
H62225.MD	H62225	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	936728-22-2	250MG
H62228.03	H62228	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1003575-43-6	1GR
H62228.MD	H62228	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1003575-43-6	250MG
H62229.03	H62229	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		1GR
H62229.06	H62229	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		5GR
H62229.MD	H62229	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		250MG
H62232.03	H62232	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8	1GR
H62232.MD	H62232	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8	250MG
H62234.03	H62234	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%		1GR
H62234.MD	H62234	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%		250MG
H62238.03	H62238	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	1GR
H62238.06	H62238	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	5GR
H62238.MD	H62238	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	250MG
H62242.06	H62242	L-Valine benzyl ester hydrochloride, 95%	2462-34-2	5GR
H62242.14	H62242	L-Valine benzyl ester hydrochloride, 95%	2462-34-2	25GR
H62243.03	H62243	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5	1GR
H62243.06	H62243	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5	5GR
H62243.14	H62243	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5	25GR
H62245.03	H62245	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	775351-57-0	1GR
H62245.MD	H62245	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	775351-57-0	250MG
H62252.03	H62252	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%		1GR
H62252.MD	H62252	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%		250MG
H62254.03	H62254	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3	1GR
H62254.MD	H62254	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3	250MG
H62256.03	H62256	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62256.MD	H62256	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62257.03	H62257	Octenidine dihydrochloride, 98%	70775-75-6	1GR
H62257.06	H62257	Octenidine dihydrochloride, 98%	70775-75-6	5GR
H62258.03	H62258	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	1GR
H62258.06	H62258	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	5GR
H62258.MD	H62258	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	250MG
H62259.03	H62259	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2	1GR
H62259.MD	H62259	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2	250MG
H62260.03	H62260	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	1GR
H62260.06	H62260	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	5GR
H62260.MD	H62260	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	250MG
H62266.14	H62266	N-Boc-DL-alanine, 97%	3744-87-4	25GR
H62266.22	H62266	N-Boc-DL-alanine, 97%	3744-87-4	100GR
H62268.03	H62268	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5	1GR
H62268.06	H62268	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5	5GR
H62268.14	H62268	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5	25GR
H62270.03	H62270	N-Fmoc-L-homoleucine, 95%	180414-94-2	1GR
H62270.MD	H62270	N-Fmoc-L-homoleucine, 95%	180414-94-2	250MG
H62271.06	H62271	N-Boc-L-alanine methyl ester, 95%	28875-17-4	5GR
H62271.14	H62271	N-Boc-L-alanine methyl ester, 95%	28875-17-4	25GR
H62274.06	H62274	N-Fmoc-L-aspartic acid, 95%	119062-05-4	5GR
H62274.14	H62274	N-Fmoc-L-aspartic acid, 95%	119062-05-4	25GR
H62274.22	H62274	N-Fmoc-L-aspartic acid, 95%	119062-05-4	100GR
H62277.03	H62277	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	3697-68-5	1GR

H62277.06	H62277	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	3697-68-5	5GR
H62277.MD	H62277	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	3697-68-5	250MG
H62281.03	H62281	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8	1GR
H62281.MD	H62281	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8	250MG
H62283.03	H62283	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium sal	201472-66-4	1GR
H62283.06	H62283	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium sal	201472-66-4	5GR
H62283.MD	H62283	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium sal	201472-66-4	250MG
H62290.03	H62290	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2	1GR
H62290.MD	H62290	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2	250MG
H62292.MD	H62292	cis-4-Cyanocyclohexylamine hydrochloride, 97%	1387445-51-3	250MG
H62301.03	H62301	N^a-Fmoc-S-trityl-D-cysteine, 98%	167015-11-4	1GR
H62304.03	H62304	N-Boc-sarcosine methyl ester, 97%	42492-57-9	1GR
H62304.06	H62304	N-Boc-sarcosine methyl ester, 97%	42492-57-9	5GR
H62304.MD	H62304	N-Boc-sarcosine methyl ester, 97%	42492-57-9	250MG
H62305.03	H62305	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	1GR
H62305.06	H62305	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	5GR
H62305.MD	H62305	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	250MG
H62306.03	H62306	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	1GR
H62306.06	H62306	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	5GR
H62306.14	H62306	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	25GR
H62313.03	H62313	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62313.MD	H62313	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62314.03	H62314	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62314.MD	H62314	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62320.03	H62320	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	1GR
H62320.06	H62320	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	5GR
H62320.MD	H62320	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	250MG
H62322.06	H62322	DL-Prolinol, 98%	498-63-5	5GR
H62322.14	H62322	DL-Prolinol, 98%	498-63-5	25GR
H62329.03	H62329	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5	1GR
H62329.MD	H62329	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5	250MG
H62338.03	H62338	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	1GR
H62338.06	H62338	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	5GR
H62338.MD	H62338	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	250MG
H62339.14	H62339	N^a-Boc-N^w-nitro-L-arginine, 98%	2188-18-3	25GR
H62339.22	H62339	N^a-Boc-N^w-nitro-L-arginine, 98%	2188-18-3	100GR
H62341.03	H62341	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	1GR
H62341.06	H62341	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	5GR
H62341.MD	H62341	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	250MG
H62347.03	H62347	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8	1GR
H62347.06	H62347	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8	5GR
H62347.MD	H62347	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8	250MG
H62354.06	H62354	N-Boc-DL-phenylglycine, 98%	3601-66-9	5GR
H62354.14	H62354	N-Boc-DL-phenylglycine, 98%	3601-66-9	25GR
H62355.03	H62355	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9	1GR
H62355.06	H62355	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9	5GR
H62356.03	H62356	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	1GR
H62356.06	H62356	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	5GR
H62356.MD	H62356	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	250MG
H62361.03	H62361	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	1GR

H62361.06	H62361	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	5GR
H62361.MD	H62361	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	250MG
H62362.03	H62362	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1	1GR
H62362.MD	H62362	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1	250MG
H62363.14	H62363	N-Boc-L-proline methyl ester, 96%	59936-29-7	25GR
H62363.22	H62363	N-Boc-L-proline methyl ester, 96%	59936-29-7	100GR
H62366.03	H62366	2-Bromo-5-fluorobenzamide, 96%	1006-34-4	1GR
H62366.MD	H62366	2-Bromo-5-fluorobenzamide, 96%	1006-34-4	250MG
H62373.03	H62373	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	215790-29-7	1GR
H62373.MD	H62373	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	215790-29-7	250MG
H62375.03	H62375	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	1GR
H62375.06	H62375	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	5GR
H62375.14	H62375	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	25GR
H62377.03	H62377	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8	1GR
H62377.MD	H62377	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8	250MG
H62378.03	H62378	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1	1GR
H62378.06	H62378	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1	5GR
H62381.03	H62381	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	1GR
H62381.06	H62381	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	5GR
H62381.MD	H62381	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	250MG
H62382.03	H62382	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7	1GR
H62382.06	H62382	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7	5GR
H62384.03	H62384	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5	1GR
H62384.MD	H62384	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5	250MG
H62391.03	H62391	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9	1GR
H62391.MD	H62391	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9	250MG
H62395.06	H62395	N-Fmoc-D-alanine, 95%	79990-15-1	5GR
H62395.14	H62395	N-Fmoc-D-alanine, 95%	79990-15-1	25GR
H62397.03	H62397	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohex	400898-92-2	1GR
H62397.06	H62397	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohex	400898-92-2	5GR
H62397.MD	H62397	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohex	400898-92-2	250MG
H62400.03	H62400	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0	1GR
H62400.MD	H62400	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0	250MG
H62403.03	H62403	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	1GR
H62403.06	H62403	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	5GR
H62403.MD	H62403	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	250MG
H62409.03	H62409	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochlorid	1222709-28-5	1GR
H62409.MD	H62409	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochlorid	1222709-28-5	250MG
H62412.06	H62412	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2	5GR
H62412.14	H62412	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2	25GR
H62425.03	H62425	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6	1GR
H62425.06	H62425	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6	5GR
H62426.03	H62426	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	1GR
H62426.06	H62426	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	5GR
H62426.14	H62426	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	25GR
H62435.03	H62435	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	1GR
H62435.06	H62435	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	5GR
H62435.14	H62435	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	25GR
H62439.03	H62439	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	1GR
H62439.06	H62439	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	5GR

H62439.14	H62439	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	25GR
H62441.03	H62441	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	1GR
H62441.06	H62441	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	5GR
H62441.MD	H62441	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	250MG
H62443.03	H62443	N-Boc-N-methyl-D-valine, 95%	89536-85-6	1GR
H62443.06	H62443	N-Boc-N-methyl-D-valine, 95%	89536-85-6	5GR
H62443.MD	H62443	N-Boc-N-methyl-D-valine, 95%	89536-85-6	250MG
H62444.03	H62444	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	1GR
H62444.06	H62444	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	5GR
H62444.MD	H62444	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	250MG
H62445.03	H62445	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	627525-83-1	1GR
H62445.MD	H62445	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	627525-83-1	250MG
H62446.03	H62446	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2	1GR
H62446.06	H62446	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2	5GR
H62446.14	H62446	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2	25GR
H62450.03	H62450	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	1GR
H62450.06	H62450	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	5GR
H62450.MD	H62450	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	250MG
H62452.03	H62452	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3	1GR
H62452.MD	H62452	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3	250MG
H62459.03	H62459	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	1GR
H62459.06	H62459	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	5GR
H62459.14	H62459	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	25GR
H62465.03	H62465	Methyl 2-bromo-6-fluorophenylacetate, 96%		1GR
H62465.06	H62465	Methyl 2-bromo-6-fluorophenylacetate, 96%		5GR
H62465.MD	H62465	Methyl 2-bromo-6-fluorophenylacetate, 96%		250MG
H62466.03	H62466	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3	1GR
H62466.06	H62466	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3	5GR
H62469.03	H62469	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9	1GR
H62469.MD	H62469	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9	250MG
H62472.06	H62472	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	5GR
H62472.14	H62472	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	25GR
H62472.22	H62472	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	100GR
H62473.03	H62473	N-Boc-D-tert-leucine, 95%	124655-17-0	1GR
H62473.06	H62473	N-Boc-D-tert-leucine, 95%	124655-17-0	5GR
H62473.MD	H62473	N-Boc-D-tert-leucine, 95%	124655-17-0	250MG
H62474.03	H62474	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	1GR
H62474.06	H62474	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	5GR
H62474.14	H62474	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	25GR
H62480.03	H62480	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3	1GR
H62480.06	H62480	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3	5GR
H62482.03	H62482	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	1GR
H62482.06	H62482	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	5GR
H62482.MD	H62482	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	250MG
H62487.03	H62487	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	1GR
H62487.06	H62487	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	5GR
H62487.14	H62487	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	25GR
H62493.03	H62493	N-Fmoc-D-serine, 95%	116861-26-8	1GR
H62493.06	H62493	N-Fmoc-D-serine, 95%	116861-26-8	5GR
H62495.03	H62495	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	1GR

H62495.06	H62495	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	5GR
H62495.MD	H62495	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	250MG
H62496.03	H62496	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	1GR
H62496.06	H62496	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	5GR
H62496.MD	H62496	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	250MG
H62497.03	H62497	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	1GR
H62497.06	H62497	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	5GR
H62497.MD	H62497	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	250MG
H62498.03	H62498	N-Boc-D-leucinol, 98%	106930-51-2	1GR
H62504.06	H62504	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1	5GR
H62504.14	H62504	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1	25GR
H62505.03	H62505	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	1GR
H62505.06	H62505	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	5GR
H62505.MD	H62505	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	250MG
H62506.03	H62506	L-Tryptophanol, 97%	2899-29-8	1GR
H62506.06	H62506	L-Tryptophanol, 97%	2899-29-8	5GR
H62511.03	H62511	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62511.MD	H62511	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62515.03	H62515	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-argin	102185-38-6	1GR
H62515.06	H62515	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-argin	102185-38-6	5GR
H62517.03	H62517	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8	1GR
H62517.MD	H62517	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8	250MG
H62519.03	H62519	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	1GR
H62519.06	H62519	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	5GR
H62519.MD	H62519	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	250MG
H62522.03	H62522	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8	1GR
H62522.MD	H62522	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8	250MG
H62528.06	H62528	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2	5GR
H62528.14	H62528	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2	25GR
H62529.03	H62529	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6	1GR
H62529.MD	H62529	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6	250MG
H62530.03	H62530	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol e	1073354-74-1	1GR
H62530.MD	H62530	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol e	1073354-74-1	250MG
H62532.03	H62532	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2	1GR
H62532.MD	H62532	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2	250MG
H62537.06	H62537	N-Boc-D-glutamic acid 5-benzyl ester, 98%	35793-73-8	5GR
H62537.14	H62537	N-Boc-D-glutamic acid 5-benzyl ester, 98%	35793-73-8	25GR
H62539.03	H62539	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	200623-62-7	1GR
H62539.06	H62539	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	200623-62-7	5GR
H62542.03	H62542	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1	1GR
H62542.06	H62542	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1	5GR
H62543.06	H62543	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2	5GR
H62543.14	H62543	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2	25GR
H62543.22	H62543	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2	100GR
H62545.03	H62545	N-Boc-L-histidine methyl ester, 95%	2488-14-4	1GR
H62545.06	H62545	N-Boc-L-histidine methyl ester, 95%	2488-14-4	5GR
H62545.MD	H62545	N-Boc-L-histidine methyl ester, 95%	2488-14-4	250MG
H62546.03	H62546	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	917022-26-5	1GR
H62546.06	H62546	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	917022-26-5	5GR
H62546.MD	H62546	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	917022-26-5	250MG

H62557.03	H62557	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9	1GR
H62557.MD	H62557	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9	250MG
H62559.03	H62559	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%		1GR
H62559.MD	H62559	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%		250MG
H62560.03	H62560	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylat	1035325-22-4	1GR
H62560.06	H62560	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylat	1035325-22-4	5GR
H62560.MD	H62560	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylat	1035325-22-4	250MG
H62561.03	H62561	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	1GR
H62561.06	H62561	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	5GR
H62561.MD	H62561	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	250MG
H62562.03	H62562	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97	61367-07-5	1GR
H62562.06	H62562	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97	61367-07-5	5GR
H62562.MD	H62562	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97	61367-07-5	250MG
H62564.03	H62564	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	1GR
H62564.06	H62564	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	5GR
H62564.MD	H62564	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	250MG
H62566.03	H62566	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	1GR
H62566.06	H62566	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	5GR
H62566.MD	H62566	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	250MG
H62569.03	H62569	N-Boc-glycyl-L-leucine, 98%	51871-42-2	1GR
H62569.06	H62569	N-Boc-glycyl-L-leucine, 98%	51871-42-2	5GR
H62569.MD	H62569	N-Boc-glycyl-L-leucine, 98%	51871-42-2	250MG
H62570.06	H62570	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	31687-58-8	5GR
H62570.14	H62570	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	31687-58-8	25GR
H62572.03	H62572	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3	1GR
H62572.MD	H62572	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3	250MG
H62573.06	H62573	N-Methyl-L-prolinol, 96%	34381-71-0	5GR
H62573.14	H62573	N-Methyl-L-prolinol, 96%	34381-71-0	25GR
H62575.03	H62575	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9	1GR
H62575.MD	H62575	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9	250MG
H62579.03	H62579	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4	1GR
H62579.MD	H62579	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4	250MG
H62583.03	H62583	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	1GR
H62583.06	H62583	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	5GR
H62583.MD	H62583	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	250MG
H62587.03	H62587	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester,		1GR
H62587.MD	H62587	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester,		250MG
H62590.03	H62590	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	1GR
H62590.06	H62590	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	5GR
H62590.MD	H62590	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	250MG
H62594.03	H62594	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	1GR
H62594.06	H62594	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	5GR
H62594.MD	H62594	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	250MG
H62598.03	H62598	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62598.MD	H62598	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62602.06	H62602	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	5GR
H62602.14	H62602	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	25GR
H62602.22	H62602	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	100GR
H62604.03	H62604	N-Boc-L-alaninamide, 96%	85642-13-3	1GR
H62604.06	H62604	N-Boc-L-alaninamide, 96%	85642-13-3	5GR

H62604.MD	H62604	N-Boc-L-alaninamide, 96%	85642-13-3	250MG
H62605.03	H62605	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2	1GR
H62605.06	H62605	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2	5GR
H62605.MD	H62605	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2	250MG
H62609.03	H62609	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	1GR
H62609.06	H62609	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	5GR
H62609.MD	H62609	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	250MG
H62611.06	H62611	N-Boc-glycine ethyl ester, 95%	14719-37-0	5GR
H62611.14	H62611	N-Boc-glycine ethyl ester, 95%	14719-37-0	25GR
H62612.03	H62612	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2	1GR
H62612.06	H62612	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2	5GR
H62613.03	H62613	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62613.MD	H62613	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62619.03	H62619	3-Bromo-2-fluorobenzamide, 96%	871353-25-2	1GR
H62619.MD	H62619	3-Bromo-2-fluorobenzamide, 96%	871353-25-2	250MG
H62620.03	H62620	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6	1GR
H62620.06	H62620	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6	5GR
H62627.03	H62627	D-Cysteine, 98%	921-01-7	1GR
H62627.06	H62627	D-Cysteine, 98%	921-01-7	5GR
H62631.03	H62631	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1	1GR
H62631.MD	H62631	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1	250MG
H62634.03	H62634	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	61935-48-6	1GR
H62634.06	H62634	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	61935-48-6	5GR
H62634.MD	H62634	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	61935-48-6	250MG
H62637.03	H62637	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1	1GR
H62637.06	H62637	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1	5GR
H62638.03	H62638	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	1GR
H62638.06	H62638	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	5GR
H62638.MD	H62638	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	250MG
H62652.03	H62652	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0	1GR
H62652.MD	H62652	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0	250MG
H62654.03	H62654	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	939968-08-8	1GR
H62654.MD	H62654	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	939968-08-8	250MG
H62655.03	H62655	Methyl 3-Bromo-2-fluorophenylacetate, 96%		1GR
H62655.06	H62655	Methyl 3-Bromo-2-fluorophenylacetate, 96%		5GR
H62655.MD	H62655	Methyl 3-Bromo-2-fluorophenylacetate, 96%		250MG
H62663.03	H62663	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	1GR
H62663.06	H62663	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	5GR
H62663.MD	H62663	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	250MG
H62665.03	H62665	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		1GR
H62665.MD	H62665	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		250MG
H62670.03	H62670	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2	1GR
H62670.MD	H62670	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2	250MG
H62672.03	H62672	N-Boc-D-proline methyl ester, 95%	73323-65-6	1GR
H62672.06	H62672	N-Boc-D-proline methyl ester, 95%	73323-65-6	5GR
H62672.MD	H62672	N-Boc-D-proline methyl ester, 95%	73323-65-6	250MG
H62676.03	H62676	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	1192548-05-2	1GR
H62676.MD	H62676	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	1192548-05-2	250MG
H62680.03	H62680	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	1GR
H62680.06	H62680	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	5GR

H62680.MD	H62680	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	250MG
H62686.03	H62686	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0	1GR
H62686.MD	H62686	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0	250MG
H62693.03	H62693	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hyd	187533-10-4	1GR
H62693.06	H62693	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hyd	187533-10-4	5GR
H62693.MD	H62693	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hyd	187533-10-4	250MG
H62695.03	H62695	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0	1GR
H62695.06	H62695	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0	5GR
H62697.03	H62697	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	1GR
H62697.06	H62697	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	5GR
H62697.14	H62697	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	25GR
H62700.06	H62700	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9	5GR
H62700.14	H62700	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9	25GR
H62705.06	H62705	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	5GR
H62705.14	H62705	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	25GR
H62705.22	H62705	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	100GR
H62708.03	H62708	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	1GR
H62708.06	H62708	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	5GR
H62708.MD	H62708	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	250MG
H62713.03	H62713	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2	1GR
H62713.06	H62713	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2	5GR
H62716.03	H62716	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	1GR
H62716.06	H62716	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	5GR
H62716.MD	H62716	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	250MG
H62718.03	H62718	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5	1GR
H62718.MD	H62718	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5	250MG
H62719.03	H62719	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0	1GR
H62719.MD	H62719	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0	250MG
H62720.03	H62720	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3	1GR
H62720.MD	H62720	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3	250MG
H62722.03	H62722	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6	1GR
H62722.06	H62722	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6	5GR
H62722.MD	H62722	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6	250MG
H62729.03	H62729	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8	1GR
H62729.MD	H62729	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8	250MG
H62733.03	H62733	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96	1154740-65-4	1GR
H62733.MD	H62733	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96	1154740-65-4	250MG
H62734.06	H62734	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8	5GR
H62734.14	H62734	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8	25GR
H62736.03	H62736	N^e-Boc-D-lysine, 98%	31202-69-4	1GR
H62736.MD	H62736	N^e-Boc-D-lysine, 98%	31202-69-4	250MG
H62737.03	H62737	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	1GR
H62737.06	H62737	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	5GR
H62737.MD	H62737	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	250MG
H62739.03	H62739	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	863868-29-5	1GR
H62739.MD	H62739	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	863868-29-5	250MG
H62744.03	H62744	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1	1GR
H62744.MD	H62744	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1	250MG
H62748.03	H62748	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	1GR
H62748.06	H62748	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	5GR

H62748.MD	H62748	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	250MG
H62749.06	H62749	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8	5GR
H62749.14	H62749	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8	25GR
H62758.03	H62758	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7	1GR
H62758.06	H62758	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7	5GR
H62761.03	H62761	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	1GR
H62761.06	H62761	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	5GR
H62761.MD	H62761	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	250MG
H62762.03	H62762	N-Boc-D-glutamic acid, 98%	34404-28-9	1GR
H62762.06	H62762	N-Boc-D-glutamic acid, 98%	34404-28-9	5GR
H62762.14	H62762	N-Boc-D-glutamic acid, 98%	34404-28-9	25GR
H62764.03	H62764	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8	1GR
H62764.MD	H62764	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8	250MG
H62765.03	H62765	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	1GR
H62765.06	H62765	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	5GR
H62765.14	H62765	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	25GR
H62771.03	H62771	N-Boc-N-methyl-L-valine, 95%	45170-31-8	1GR
H62771.06	H62771	N-Boc-N-methyl-L-valine, 95%	45170-31-8	5GR
H62772.03	H62772	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclo	3350-13-8	1GR
H62772.06	H62772	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclo	3350-13-8	5GR
H62772.MD	H62772	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclo	3350-13-8	250MG
H62773.03	H62773	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol e		1GR
H62773.MD	H62773	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol e		250MG
H62774.03	H62774	N^d-Boc-L-ornithine, 98%	13650-49-2	1GR
H62774.06	H62774	N^d-Boc-L-ornithine, 98%	13650-49-2	5GR
H62776.03	H62776	L-Cyclopentylglycine, 95%	2521-84-8	1GR
H62776.06	H62776	L-Cyclopentylglycine, 95%	2521-84-8	5GR
H62776.MD	H62776	L-Cyclopentylglycine, 95%	2521-84-8	250MG
H62779.03	H62779	1-Trityl-L-histidine, 98%	35146-32-8	1GR
H62779.06	H62779	1-Trityl-L-histidine, 98%	35146-32-8	5GR
H62783.06	H62783	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2	5GR
H62783.14	H62783	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2	25GR
H62785.14	H62785	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8	25GR
H62785.22	H62785	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8	100GR
H62786.03	H62786	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinac	944317-66-2	1GR
H62786.MD	H62786	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinac	944317-66-2	250MG
H62791.06	H62791	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5	5GR
H62791.14	H62791	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5	25GR
H62795.03	H62795	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3	1GR
H62795.MD	H62795	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3	250MG
H62798.03	H62798	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	1GR
H62798.06	H62798	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	5GR
H62798.MD	H62798	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	250MG
H62801.06	H62801	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8	5GR
H62801.14	H62801	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8	25GR
H62803.14	H62803	Potassium trimethylacetate, 95%	19455-23-3	25GR
H62803.22	H62803	Potassium trimethylacetate, 95%	19455-23-3	100GR
H62804.03	H62804	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7	1GR
H62804.MD	H62804	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7	250MG
H62806.06	H62806	N-Fmoc-N-methylglycine, 98%	77128-70-2	5GR

H62806.14	H62806	N-Fmoc-N-methylglycine, 98%	77128-70-2	25GR
H62811.03	H62811	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	445303-67-3	1GR
H62811.MD	H62811	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 9	445303-67-3	250MG
H62812.03	H62812	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%		1GR
H62812.MD	H62812	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%		250MG
H62814.03	H62814	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0	1GR
H62814.06	H62814	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0	5GR
H62814.14	H62814	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0	25GR
H62817.03	H62817	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclo	101854-42-6	1GR
H62817.06	H62817	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclo	101854-42-6	5GR
H62817.MD	H62817	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclo	101854-42-6	250MG
H62818.03	H62818	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4	1GR
H62818.MD	H62818	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4	250MG
H62819.03	H62819	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	1GR
H62819.06	H62819	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	5GR
H62819.14	H62819	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	25GR
H62820.03	H62820	N-Boc-D-aspartic acid, 98%	62396-48-9	1GR
H62820.06	H62820	N-Boc-D-aspartic acid, 98%	62396-48-9	5GR
H62820.14	H62820	N-Boc-D-aspartic acid, 98%	62396-48-9	25GR
H62823.03	H62823	2-Phenylthiazolidine, 97%	4569-82-8	1GR
H62823.06	H62823	2-Phenylthiazolidine, 97%	4569-82-8	5GR
H62823.MD	H62823	2-Phenylthiazolidine, 97%	4569-82-8	250MG
H62828.03	H62828	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%		1GR
H62828.MD	H62828	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%		250MG
H62834.03	H62834	N^e-Fmoc-L-lysine, 97+%	84624-28-2	1GR
H62834.06	H62834	N^e-Fmoc-L-lysine, 97+%	84624-28-2	5GR
H62834.MD	H62834	N^e-Fmoc-L-lysine, 97+%	84624-28-2	250MG
H62836.03	H62836	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7	1GR
H62836.MD	H62836	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7	250MG
H62838.03	H62838	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	676559-50-5	1GR
H62838.06	H62838	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	676559-50-5	5GR
H62838.MD	H62838	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	676559-50-5	250MG
H62840.03	H62840	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62840.MD	H62840	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62841.03	H62841	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		1GR
H62841.MD	H62841	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		250MG
H62842.03	H62842	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7	1GR
H62842.MD	H62842	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7	250MG
H62844.03	H62844	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8	1GR
H62844.MD	H62844	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8	250MG
H62846.03	H62846	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester		1GR
H62846.MD	H62846	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester		250MG
H62848.03	H62848	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	1GR
H62848.06	H62848	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	5GR
H62848.MD	H62848	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	250MG
H62850.03	H62850	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4	1GR
H62850.MD	H62850	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4	250MG
H62851.03	H62851	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8	1GR
H62851.MD	H62851	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8	250MG
H62858.06	H62858	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9	5GR

H62858.14	H62858	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9	25GR
H62858.22	H62858	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9	100GR
H62860.03	H62860	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2	1GR
H62860.06	H62860	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2	5GR
H62863.03	H62863	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1	1GR
H62863.06	H62863	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1	5GR
H62866.06	H62866	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	86060-82-4	5GR
H62866.14	H62866	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	86060-82-4	25GR
H62869.03	H62869	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9	1GR
H62869.06	H62869	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9	5GR
H62869.MD	H62869	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9	250MG
H62871.03	H62871	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	1GR
H62871.06	H62871	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	5GR
H62871.MD	H62871	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	250MG
H62874.14	H62874	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	25GR
H62874.22	H62874	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	100GR
H62878.03	H62878	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	1GR
H62878.06	H62878	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	5GR
H62878.MD	H62878	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	250MG
H62886.06	H62886	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0	5GR
H62886.14	H62886	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0	25GR
H62887.03	H62887	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	187618-60-6	1GR
H62887.MD	H62887	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]fura	187618-60-6	250MG
H62888.03	H62888	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	1GR
H62888.06	H62888	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	5GR
H62888.MD	H62888	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	250MG
H62889.06	H62889	N-Boc-glycylglycine, 97%	31972-52-8	5GR
H62889.14	H62889	N-Boc-glycylglycine, 97%	31972-52-8	25GR
H62891.03	H62891	4-Bromo-D-phenylalanine, 95%	62561-74-4	1GR
H62891.06	H62891	4-Bromo-D-phenylalanine, 95%	62561-74-4	5GR
H62891.MD	H62891	4-Bromo-D-phenylalanine, 95%	62561-74-4	250MG
H62896.03	H62896	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8	1GR
H62896.MD	H62896	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8	250MG
H62902.03	H62902	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7	1GR
H62902.MD	H62902	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7	250MG
H62904.03	H62904	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1GR
H62904.MD	H62904	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250MG
H62905.03	H62905	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8	1GR
H62905.MD	H62905	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8	250MG
H62906.03	H62906	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	1GR
H62906.06	H62906	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	5GR
H62906.MD	H62906	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	250MG
H62912.03	H62912	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	1GR
H62912.06	H62912	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	5GR
H62912.MD	H62912	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	250MG
H62914.03	H62914	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9	1GR
H62914.MD	H62914	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9	250MG
H62915.03	H62915	DL-Glutamine, 98%	6899-04-3	1GR
H62915.06	H62915	DL-Glutamine, 98%	6899-04-3	5GR
H62917.03	H62917	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8	1GR

H62917.MD	H62917	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8	250MG
H62919.03	H62919	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97	1212272-03-1	1GR
H62919.MD	H62919	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97	1212272-03-1	250MG
H62920.MD	H62920	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%		250MG
H62925.03	H62925	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	1GR
H62925.06	H62925	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	5GR
H62925.14	H62925	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	25GR
H62926.03	H62926	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	34771-04-5	1GR
H62926.06	H62926	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	34771-04-5	5GR
H62926.MD	H62926	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97	34771-04-5	250MG
H62930.03	H62930	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	118476-89-4	1GR
H62930.06	H62930	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	118476-89-4	5GR
H62932.03	H62932	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7	1GR
H62932.06	H62932	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7	5GR
H62934.03	H62934	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2	1GR
H62934.MD	H62934	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2	250MG
H62936.06	H62936	N-Fmoc-L-glutamic acid, 95%	121343-82-6	5GR
H62936.14	H62936	N-Fmoc-L-glutamic acid, 95%	121343-82-6	25GR
H62936.22	H62936	N-Fmoc-L-glutamic acid, 95%	121343-82-6	100GR
H62938.03	H62938	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9	1GR
H62938.MD	H62938	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9	250MG
H62944.03	H62944	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	1GR
H62944.06	H62944	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	5GR
H62944.MD	H62944	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	250MG
H62947.03	H62947	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	1GR
H62947.06	H62947	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	5GR
H62947.MD	H62947	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	250MG
H62948.03	H62948	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester		1GR
H62948.MD	H62948	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester		250MG
H62949.06	H62949	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0	5GR
H62949.14	H62949	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0	25GR
H62951.03	H62951	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacc		1GR
H62951.MD	H62951	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacc		250MG
H62954.03	H62954	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	1GR
H62954.06	H62954	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	5GR
H62954.MD	H62954	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	250MG
H62957.03	H62957	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 9	412357-50-7	1GR
H62957.06	H62957	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 9	412357-50-7	5GR
H62957.MD	H62957	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 9	412357-50-7	250MG
H62966.03	H62966	N^a-Boc-D-lysine, 98%	106719-44-2	1GR
H62966.06	H62966	N^a-Boc-D-lysine, 98%	106719-44-2	5GR
H62966.MD	H62966	N^a-Boc-D-lysine, 98%	106719-44-2	250MG
H62975.06	H62975	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8	5GR
H62975.14	H62975	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8	25GR
H62977.03	H62977	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	1GR
H62977.06	H62977	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	5GR
H62977.MD	H62977	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	250MG
H62993.03	H62993	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	1GR
H62993.06	H62993	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	5GR
H62993.MD	H62993	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	250MG

H62997.03	H62997	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-	186698-61-3	1GR
H62997.MD	H62997	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-	186698-61-3	250MG
H63001.03	H63001	(R)-4-(1-Aminoethyl)phenol, 97%	134855-88-2	1GR
H63001.06	H63001	(R)-4-(1-Aminoethyl)phenol, 97%	134855-88-2	5GR
H63001.MD	H63001	(R)-4-(1-Aminoethyl)phenol, 97%	134855-88-2	250MG
H63002.03	H63002	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	1GR
H63002.06	H63002	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	5GR
H63002.MD	H63002	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	250MG
H63003.03	H63003	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	1GR
H63003.06	H63003	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	5GR
H63003.MD	H63003	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	250MG
H63006.03	H63006	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2	1GR
H63006.MD	H63006	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2	250MG
H63007.03	H63007	DL-tert-Leucine, 95%	33105-81-6	1GR
H63007.06	H63007	DL-tert-Leucine, 95%	33105-81-6	5GR
H63009.03	H63009	3-Phenylhydantoin, 95%	2221-13-8	1GR
H63009.MD	H63009	3-Phenylhydantoin, 95%	2221-13-8	250MG
H63012.03	H63012	Isoindoline hydrochloride, 95%	32372-82-0	1GR
H63012.06	H63012	Isoindoline hydrochloride, 95%	32372-82-0	5GR
H63012.MD	H63012	Isoindoline hydrochloride, 95%	32372-82-0	250MG
H63013.06	H63013	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	5GR
H63013.14	H63013	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	25GR
H63013.22	H63013	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	100GR
H63017.06	H63017	N-Fmoc-L-^a-phenylglycine, 98%	102410-65-1	5GR
H63017.14	H63017	N-Fmoc-L-^a-phenylglycine, 98%	102410-65-1	25GR
H63018.03	H63018	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	1GR
H63018.06	H63018	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	5GR
H63018.MD	H63018	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	250MG
H63019.06	H63019	L-Alaninamide hydrochloride, 95%	33208-99-0	5GR
H63019.14	H63019	L-Alaninamide hydrochloride, 95%	33208-99-0	25GR
H63019.22	H63019	L-Alaninamide hydrochloride, 95%	33208-99-0	100GR
H63020.03	H63020	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	1GR
H63020.06	H63020	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	5GR
H63020.MD	H63020	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	250MG
H63022.03	H63022	(-)-S-Trityl-D-cysteine, 98%	25840-82-8	1GR
H63022.06	H63022	(-)-S-Trityl-D-cysteine, 98%	25840-82-8	5GR
H63026.03	H63026	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	1GR
H63026.06	H63026	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	5GR
H63026.MD	H63026	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	250MG
H63028.03	H63028	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2	1GR
H63028.06	H63028	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2	5GR
H63029.03	H63029	3-Nitro-L-phenylalanine, 95%	19883-74-0	1GR
H63029.06	H63029	3-Nitro-L-phenylalanine, 95%	19883-74-0	5GR
H63029.MD	H63029	3-Nitro-L-phenylalanine, 95%	19883-74-0	250MG
H63030.03	H63030	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0	1GR
H63030.06	H63030	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0	5GR
H63031.03	H63031	O-tert-Butyl-L-threonine, 97%	4378-13-6	1GR
H63031.06	H63031	O-tert-Butyl-L-threonine, 97%	4378-13-6	5GR
H63031.14	H63031	O-tert-Butyl-L-threonine, 97%	4378-13-6	25GR
H63032.03	H63032	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	1GR

H63032.06	H63032	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	5GR
H63032.MD	H63032	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	250MG
H63033.03	H63033	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	1GR
H63033.06	H63033	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	5GR
H63033.MD	H63033	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	250MG
H63034.03	H63034	5,8-Dibromoisoquinoline, 98%	81045-39-8	1GR
H63034.MD	H63034	5,8-Dibromoisoquinoline, 98%	81045-39-8	250MG
H63037.03	H63037	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	1GR
H63037.06	H63037	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	5GR
H63037.MD	H63037	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	250MG
H63038.03	H63038	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	1GR
H63038.06	H63038	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	5GR
H63038.MD	H63038	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	250MG
H63042.03	H63042	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylamn	198828-72-7	1GR
H63042.06	H63042	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylamn	198828-72-7	5GR
H63045.06	H63045	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3	5GR
H63045.14	H63045	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3	25GR
H63048.03	H63048	3-Cyclohexylhydantoin, 95%		1GR
H63048.06	H63048	3-Cyclohexylhydantoin, 95%		5GR
H63048.MD	H63048	3-Cyclohexylhydantoin, 95%		250MG
H63050.03	H63050	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1	1GR
H63050.06	H63050	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1	5GR
H63050.MD	H63050	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1	250MG
H63051.03	H63051	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	1GR
H63051.06	H63051	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	5GR
H63051.MD	H63051	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	250MG
H63052.03	H63052	N^a-Benzyloxycarbonyl-L-ornithine, 98%	2640-58-6	1GR
H63052.06	H63052	N^a-Benzyloxycarbonyl-L-ornithine, 98%	2640-58-6	5GR
H63053.06	H63053	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	5GR
H63053.14	H63053	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	25GR
H63053.22	H63053	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	100GR
H63054.03	H63054	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1	1GR
H63054.MD	H63054	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1	250MG
H63055.03	H63055	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	1GR
H63055.06	H63055	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	5GR
H63055.MD	H63055	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	250MG
H63059.03	H63059	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	1GR
H63059.06	H63059	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	5GR
H63059.MD	H63059	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	250MG
H63062.06	H63062	2-Iodopyridine, 95%	5029-67-4	5GR
H63062.14	H63062	2-Iodopyridine, 95%	5029-67-4	25GR
H63069.03	H63069	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4	1GR
H63069.06	H63069	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4	5GR
H63073.03	H63073	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	1GR
H63073.06	H63073	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	5GR
H63073.MD	H63073	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	250MG
H63075.14	H63075	DL-Glutamic acid, 95%	617-65-2	25GR
H63075.22	H63075	DL-Glutamic acid, 95%	617-65-2	100GR
H63075.36	H63075	DL-Glutamic acid, 95%	617-65-2	500GR
H63076.03	H63076	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	1GR

H63076.06	H63076	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	5GR
H63076.MD	H63076	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	250MG
H63077.03	H63077	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	1GR
H63077.06	H63077	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	5GR
H63077.MD	H63077	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	250MG
H63078.06	H63078	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	5GR
H63078.14	H63078	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	25GR
H63078.22	H63078	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	100GR
H63079.03	H63079	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	1GR
H63079.06	H63079	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	5GR
H63079.MD	H63079	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	250MG
H63081.06	H63081	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	5GR
H63081.14	H63081	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	25GR
H63081.22	H63081	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	100GR
H63090.03	H63090	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	1GR
H63090.06	H63090	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	5GR
H63090.MD	H63090	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	250MG
H63091.03	H63091	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	1GR
H63091.06	H63091	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	5GR
H63091.MD	H63091	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	250MG
H63092.03	H63092	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	1GR
H63092.06	H63092	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	5GR
H63092.MD	H63092	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	250MG
H63095.03	H63095	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	1GR
H63095.06	H63095	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	5GR
H63095.MD	H63095	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	250MG
H63096.03	H63096	O-Methyl-L-tyrosine, 98%	6230-11-1	1GR
H63096.06	H63096	O-Methyl-L-tyrosine, 98%	6230-11-1	5GR
H63100.03	H63100	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	1GR
H63100.06	H63100	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	5GR
H63100.MD	H63100	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	250MG
H63110.03	H63110	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	1GR
H63110.06	H63110	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	5GR
H63110.14	H63110	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	25GR
H63113.06	H63113	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	5GR
H63113.14	H63113	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	25GR
H63113.22	H63113	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	100GR
H63117.MC	H63117	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3	100MG
H63117.ME	H63117	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3	500MG
H63118.03	H63118	DL-Homoserine, 98%	1927-25-9	1GR
H63118.06	H63118	DL-Homoserine, 98%	1927-25-9	5GR
H63118.MD	H63118	DL-Homoserine, 98%	1927-25-9	250MG
H63119.03	H63119	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5	1GR
H63119.06	H63119	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5	5GR
H63120.03	H63120	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5	1GR
H63120.MD	H63120	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5	250MG
H63123.03	H63123	5-Methoxy-7-methylindole, 97%	61019-05-4	1GR
H63123.06	H63123	5-Methoxy-7-methylindole, 97%	61019-05-4	5GR
H63123.MD	H63123	5-Methoxy-7-methylindole, 97%	61019-05-4	250MG
H63125.14	H63125	N-Acetyl-DL-phenylalanine, 95%	2901-75-9	25GR

H63125.22	H63125	N-Acetyl-DL-phenylalanine, 95%	2901-75-9	100GR
H63127.03	H63127	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	1GR
H63127.06	H63127	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	5GR
H63127.MD	H63127	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	250MG
H63128.03	H63128	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8	1GR
H63128.06	H63128	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8	5GR
H63131.03	H63131	3-Fluoro-D-phenylalanine, 95%	110117-84-5	1GR
H63131.06	H63131	3-Fluoro-D-phenylalanine, 95%	110117-84-5	5GR
H63131.14	H63131	3-Fluoro-D-phenylalanine, 95%	110117-84-5	25GR
H63132.03	H63132	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	1GR
H63132.06	H63132	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	5GR
H63132.MD	H63132	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	250MG
H63133.03	H63133	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	1GR
H63133.06	H63133	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	5GR
H63133.MD	H63133	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	250MG
H63136.03	H63136	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	1GR
H63136.06	H63136	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	5GR
H63136.MD	H63136	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	250MG
H63138.03	H63138	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7	1GR
H63138.MD	H63138	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7	250MG
H63141.03	H63141	2-Bromo-L-phenylalanine, 95%	42538-40-9	1GR
H63141.06	H63141	2-Bromo-L-phenylalanine, 95%	42538-40-9	5GR
H63141.MD	H63141	2-Bromo-L-phenylalanine, 95%	42538-40-9	250MG
H63143.03	H63143	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3	1GR
H63143.06	H63143	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3	5GR
H63143.14	H63143	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3	25GR
H63144.03	H63144	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	1GR
H63144.06	H63144	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	5GR
H63144.MD	H63144	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	250MG
H63146.03	H63146	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	1GR
H63146.06	H63146	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	5GR
H63146.MD	H63146	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	250MG
H63148.03	H63148	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	1GR
H63148.06	H63148	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	5GR
H63148.14	H63148	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	25GR
H63150.03	H63150	6-Amino-5-bromoquinoline, 97%	50358-42-4	1GR
H63150.06	H63150	6-Amino-5-bromoquinoline, 97%	50358-42-4	5GR
H63150.MD	H63150	6-Amino-5-bromoquinoline, 97%	50358-42-4	250MG
H63152.03	H63152	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8	1GR
H63152.06	H63152	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8	5GR
H63152.14	H63152	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8	25GR
H63156.03	H63156	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5	1GR
H63156.06	H63156	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5	5GR
H63162.03	H63162	2-Amino-3-benzyloxypyrazine, 96%	110223-15-9	1GR
H63162.MD	H63162	2-Amino-3-benzyloxypyrazine, 96%	110223-15-9	250MG
H63163.03	H63163	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	1GR
H63163.06	H63163	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	5GR
H63163.MD	H63163	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	250MG
H63164.03	H63164	N-Boc-DL-phenylalanine, 95%	4530-18-1	1GR
H63164.06	H63164	N-Boc-DL-phenylalanine, 95%	4530-18-1	5GR

H63164.14	H63164	N-Boc-DL-phenylalanine, 95%	4530-18-1	25GR
H63165.03	H63165	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		1GR
H63165.06	H63165	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		5GR
H63165.MD	H63165	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		250MG
H63168.06	H63168	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1	5GR
H63168.14	H63168	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1	25GR
H63170.03	H63170	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4	1GR
H63170.MD	H63170	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4	250MG
H63171.03	H63171	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	1GR
H63171.06	H63171	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	5GR
H63171.MD	H63171	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	250MG
H63172.03	H63172	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3	1GR
H63172.06	H63172	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3	5GR
H63173.14	H63173	2-Fluoro-3-nitrotoluene, 98%	437-86-5	25GR
H63173.22	H63173	2-Fluoro-3-nitrotoluene, 98%	437-86-5	100GR
H63174.03	H63174	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	1GR
H63174.06	H63174	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	5GR
H63174.MD	H63174	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	250MG
H63176.06	H63176	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9	5GR
H63176.14	H63176	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9	25GR
H63178.03	H63178	3,4-Dimethylphenylacetic acid, 98%	17283-16-8	1GR
H63178.06	H63178	3,4-Dimethylphenylacetic acid, 98%	17283-16-8	5GR
H63183.03	H63183	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	1GR
H63183.MD	H63183	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	250MG
H63187.03	H63187	Methyl 6-bromoindole-2-carboxylate, 97%	372089-59-3	1GR
H63187.06	H63187	Methyl 6-bromoindole-2-carboxylate, 97%	372089-59-3	5GR
H63187.MD	H63187	Methyl 6-bromoindole-2-carboxylate, 97%	372089-59-3	250MG
H63191.03	H63191	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	1GR
H63191.06	H63191	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	5GR
H63191.MD	H63191	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	250MG
H63197.03	H63197	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8	1GR
H63197.06	H63197	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8	5GR
H63199.03	H63199	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	1GR
H63199.06	H63199	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	5GR
H63199.MD	H63199	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	250MG
H63205.03	H63205	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	1GR
H63205.06	H63205	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	5GR
H63205.14	H63205	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	25GR
H63206.03	H63206	N-Boc-guanidine, 95%	219511-71-4	1GR
H63206.06	H63206	N-Boc-guanidine, 95%	219511-71-4	5GR
H63206.14	H63206	N-Boc-guanidine, 95%	219511-71-4	25GR
H63212.03	H63212	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5	1GR
H63212.MD	H63212	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5	250MG
H63213.03	H63213	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8	1GR
H63213.06	H63213	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8	5GR
H63214.03	H63214	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine	146998-27-8	1GR
H63214.MD	H63214	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine	146998-27-8	250MG
H63220.03	H63220	1-Methyl-3-phenylhydantoin, 95%		1GR
H63220.06	H63220	1-Methyl-3-phenylhydantoin, 95%		5GR
H63220.MD	H63220	1-Methyl-3-phenylhydantoin, 95%		250MG

H63221.03	H63221	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	1GR
H63221.06	H63221	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	5GR
H63221.MD	H63221	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	250MG
H63223.03	H63223	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9	1GR
H63223.06	H63223	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9	5GR
H63225.06	H63225	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	5GR
H63225.14	H63225	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	25GR
H63225.22	H63225	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	100GR
H63227.03	H63227	DL-Tryptophanamide, 98%	6720-02-1	1GR
H63227.06	H63227	DL-Tryptophanamide, 98%	6720-02-1	5GR
H63227.MD	H63227	DL-Tryptophanamide, 98%	6720-02-1	250MG
H63228.03	H63228	N-Fmoc-L-homoarginine, 96%	776277-76-0	1GR
H63228.06	H63228	N-Fmoc-L-homoarginine, 96%	776277-76-0	5GR
H63228.MD	H63228	N-Fmoc-L-homoarginine, 96%	776277-76-0	250MG
H63231.03	H63231	3-Methyl-N-methylbenzylamine, 97%	39180-84-2	1GR
H63231.06	H63231	3-Methyl-N-methylbenzylamine, 97%	39180-84-2	5GR
H63231.MD	H63231	3-Methyl-N-methylbenzylamine, 97%	39180-84-2	250MG
H63232.03	H63232	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	1GR
H63232.06	H63232	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	5GR
H63232.MD	H63232	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	250MG
H63234.03	H63234	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	1GR
H63234.06	H63234	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	5GR
H63234.14	H63234	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	25GR
H63235.03	H63235	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4	1GR
H63235.06	H63235	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4	5GR
H63236.03	H63236	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1	1GR
H63236.MD	H63236	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1	250MG
H63239.03	H63239	3-Chloro-D-phenylalanine, 98%	80126-52-9	1GR
H63239.06	H63239	3-Chloro-D-phenylalanine, 98%	80126-52-9	5GR
H63239.MD	H63239	3-Chloro-D-phenylalanine, 98%	80126-52-9	250MG
H63241.03	H63241	N-Methyl-L-proline, 98%	475-11-6	1GR
H63241.MD	H63241	N-Methyl-L-proline, 98%	475-11-6	250MG
H63244.03	H63244	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3	1GR
H63244.06	H63244	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3	5GR
H63245.03	H63245	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4	1GR
H63245.06	H63245	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4	5GR
H63246.03	H63246	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9	1GR
H63246.06	H63246	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9	5GR
H63250.03	H63250	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	1GR
H63250.06	H63250	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	5GR
H63250.MD	H63250	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	250MG
H63251.14	H63251	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1	25GR
H63251.22	H63251	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1	100GR
H63253.06	H63253	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5	5GR
H63253.14	H63253	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5	25GR
H63255.06	H63255	D-Pipecolinic acid, 97%	1723-00-8	5GR
H63255.14	H63255	D-Pipecolinic acid, 97%	1723-00-8	25GR
H63255.22	H63255	D-Pipecolinic acid, 97%	1723-00-8	100GR
H63256.03	H63256	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	1GR
H63256.06	H63256	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	5GR

H63256.MD	H63256	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	250MG
H63257.03	H63257	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	1GR
H63257.06	H63257	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	5GR
H63257.MD	H63257	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	250MG
H63258.03	H63258	Ethyl 4-acetylbenzoate, 98%	38430-55-6	1GR
H63258.06	H63258	Ethyl 4-acetylbenzoate, 98%	38430-55-6	5GR
H63259.03	H63259	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	1GR
H63259.06	H63259	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	5GR
H63259.MD	H63259	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	250MG
H63267.03	H63267	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	1GR
H63267.06	H63267	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	5GR
H63267.MD	H63267	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	250MG
H63268.06	H63268	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	5GR
H63268.14	H63268	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	25GR
H63268.22	H63268	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	100GR
H63269.03	H63269	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	1GR
H63269.06	H63269	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	5GR
H63269.MD	H63269	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	250MG
H63271.03	H63271	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8	1GR
H63271.06	H63271	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8	5GR
H63272.03	H63272	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		1GR
H63272.06	H63272	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		5GR
H63272.MD	H63272	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		250MG
H63274.03	H63274	D-Tyrosine tert-butyl ester, 98%	87553-74-0	1GR
H63274.06	H63274	D-Tyrosine tert-butyl ester, 98%	87553-74-0	5GR
H63279.03	H63279	L-Glutamic acid 1-methyl ester, 98%	6384-08-3	1GR
H63279.06	H63279	L-Glutamic acid 1-methyl ester, 98%	6384-08-3	5GR
H63285.03	H63285	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0	1GR
H63285.06	H63285	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0	5GR
H63285.MD	H63285	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0	250MG
H63286.03	H63286	2-Bromobenzothiazole, 99%	2516-40-7	1GR
H63286.06	H63286	2-Bromobenzothiazole, 99%	2516-40-7	5GR
H63286.14	H63286	2-Bromobenzothiazole, 99%	2516-40-7	25GR
H63287.06	H63287	N^a-p-Toluenesulfonyl-L-arginine, 98%	1159-15-5	5GR
H63287.14	H63287	N^a-p-Toluenesulfonyl-L-arginine, 98%	1159-15-5	25GR
H63288.03	H63288	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	1GR
H63288.06	H63288	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	5GR
H63288.MD	H63288	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	250MG
H63291.03	H63291	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	1GR
H63291.06	H63291	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	5GR
H63291.MD	H63291	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	250MG
H63292.03	H63292	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	1GR
H63292.06	H63292	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	5GR
H63292.MD	H63292	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	250MG
H63293.03	H63293	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	1GR
H63293.06	H63293	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	5GR
H63293.MD	H63293	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	250MG
H63295.03	H63295	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	1GR
H63295.06	H63295	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	5GR
H63295.MD	H63295	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	250MG

H63310.03	H63310	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	1GR
H63310.06	H63310	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	5GR
H63310.MD	H63310	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	250MG
H63312.03	H63312	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5	1GR
H63312.06	H63312	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5	5GR
H63314.03	H63314	N-Boc-N-methyl-L-serine, 97%	101772-29-6	1GR
H63314.06	H63314	N-Boc-N-methyl-L-serine, 97%	101772-29-6	5GR
H63314.MD	H63314	N-Boc-N-methyl-L-serine, 97%	101772-29-6	250MG
H63315.03	H63315	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6	1GR
H63315.MD	H63315	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6	250MG
H63316.03	H63316	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	1GR
H63316.06	H63316	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	5GR
H63316.MD	H63316	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	250MG
H63317.14	H63317	4-Fluoro-3-nitrotoluene, 98%	446-11-7	25GR
H63317.22	H63317	4-Fluoro-3-nitrotoluene, 98%	446-11-7	100GR
H63318.03	H63318	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	1GR
H63318.06	H63318	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	5GR
H63318.MD	H63318	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	250MG
H63321.03	H63321	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	1GR
H63321.06	H63321	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	5GR
H63321.MD	H63321	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	250MG
H63324.03	H63324	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	1GR
H63324.06	H63324	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	5GR
H63324.MD	H63324	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	250MG
H63325.03	H63325	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	1GR
H63325.06	H63325	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	5GR
H63325.MD	H63325	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	250MG
H63329.03	H63329	Thiazole-2-carboxaldehyde, 95%	10200-59-6	1GR
H63329.06	H63329	Thiazole-2-carboxaldehyde, 95%	10200-59-6	5GR
H63331.03	H63331	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7	1GR
H63331.06	H63331	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7	5GR
H63331.14	H63331	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7	25GR
H63338.03	H63338	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfona		1GR
H63338.06	H63338	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfona		5GR
H63338.MD	H63338	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfona		250MG
H63339.03	H63339	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5	1GR
H63339.06	H63339	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5	5GR
H63340.03	H63340	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	1GR
H63340.06	H63340	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	5GR
H63340.MD	H63340	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	250MG
H63341.03	H63341	2-Chloro-3-pyridinemethanol, 97%	42330-59-6	1GR
H63341.06	H63341	2-Chloro-3-pyridinemethanol, 97%	42330-59-6	5GR
H63342.03	H63342	N-Fmoc-L-citrulline, 98%	133174-15-9	1GR
H63342.06	H63342	N-Fmoc-L-citrulline, 98%	133174-15-9	5GR
H63342.14	H63342	N-Fmoc-L-citrulline, 98%	133174-15-9	25GR
H63343.03	H63343	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	1GR
H63343.06	H63343	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	5GR
H63343.MD	H63343	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	250MG
H63345.03	H63345	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	1GR
H63345.06	H63345	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	5GR

H63345.MD	H63345	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	250MG
H63347.03	H63347	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	1GR
H63347.06	H63347	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	5GR
H63347.MD	H63347	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	250MG
H63350.03	H63350	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	1GR
H63350.06	H63350	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	5GR
H63350.MD	H63350	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	250MG
H63351.03	H63351	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	95715-87-0	1GR
H63351.MD	H63351	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	95715-87-0	250MG
H63354.03	H63354	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	1GR
H63354.06	H63354	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	5GR
H63354.14	H63354	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	25GR
H63357.03	H63357	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	1GR
H63357.06	H63357	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	5GR
H63357.MD	H63357	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	250MG
H63358.06	H63358	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	5GR
H63358.14	H63358	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	25GR
H63358.22	H63358	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	100GR
H63360.03	H63360	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	1GR
H63360.06	H63360	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	5GR
H63360.MD	H63360	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	250MG
H63361.14	H63361	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4	25GR
H63361.22	H63361	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4	100GR
H63366.03	H63366	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	1GR
H63366.06	H63366	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	5GR
H63366.MD	H63366	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	250MG
H63368.03	H63368	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	1GR
H63368.06	H63368	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	5GR
H63368.MD	H63368	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	250MG
H63371.03	H63371	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	1GR
H63371.06	H63371	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	5GR
H63371.MD	H63371	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	250MG
H63381.03	H63381	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	1GR
H63381.06	H63381	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	5GR
H63381.14	H63381	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	25GR
H63382.06	H63382	N-Acetyl-D-phenylalanine, 95%	10172-89-1	5GR
H63382.14	H63382	N-Acetyl-D-phenylalanine, 95%	10172-89-1	25GR
H63382.22	H63382	N-Acetyl-D-phenylalanine, 95%	10172-89-1	100GR
H63384.03	H63384	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	1GR
H63384.06	H63384	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	5GR
H63384.MD	H63384	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	250MG
H63385.03	H63385	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2	1GR
H63385.06	H63385	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2	5GR
H63386.03	H63386	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1	1GR
H63386.06	H63386	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1	5GR
H63386.MD	H63386	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1	250MG
H63390.03	H63390	2-Bromo-N-methylbenzylamine, 95%	698-19-1	1GR
H63390.06	H63390	2-Bromo-N-methylbenzylamine, 95%	698-19-1	5GR
H63391.03	H63391	4-Cyanoindole, 99%	16136-52-0	1GR
H63391.06	H63391	4-Cyanoindole, 99%	16136-52-0	5GR

H63392.06	H63392	N^a-Benzyloxycarbonyl-N^w-nitro-L-arginine, 98%	2304-98-5	5GR
H63393.03	H63393	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	1GR
H63393.06	H63393	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	5GR
H63393.MD	H63393	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	250MG
H63396.03	H63396	6-Methoxyquinoxaline, 98%	6639-82-3	1GR
H63396.06	H63396	6-Methoxyquinoxaline, 98%	6639-82-3	5GR
H63396.MD	H63396	6-Methoxyquinoxaline, 98%	6639-82-3	250MG
H63397.03	H63397	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	1GR
H63397.06	H63397	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	5GR
H63397.MD	H63397	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	250MG
H63399.06	H63399	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	5GR
H63399.14	H63399	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	25GR
H63399.22	H63399	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	100GR
H63402.03	H63402	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	1GR
H63402.06	H63402	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	5GR
H63402.MD	H63402	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	250MG
H63405.03	H63405	L-Tryptophanamide hydrochloride, 95%	5022-65-1	1GR
H63405.06	H63405	L-Tryptophanamide hydrochloride, 95%	5022-65-1	5GR
H63407.03	H63407	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	1GR
H63407.06	H63407	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	5GR
H63407.MD	H63407	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	250MG
H63409.03	H63409	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4	1GR
H63409.06	H63409	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4	5GR
H63411.06	H63411	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	5GR
H63411.14	H63411	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	25GR
H63411.22	H63411	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	100GR
H63414.03	H63414	1-Benzylindole, 97%	3377-71-7	1GR
H63414.06	H63414	1-Benzylindole, 97%	3377-71-7	5GR
H63416.MD	H63416	2-Acetyl-4-(1,2,3,4-tetrahydroxybutyl)imidazole, 97%	94944-70-4	250MG
H63420.MC	H63420	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholan	1044256-04-3	100MG
H63420.ME	H63420	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholan	1044256-04-3	500MG
H63422.06	H63422	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	5GR
H63422.14	H63422	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	25GR
H63422.22	H63422	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	100GR
H63423.03	H63423	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	1GR
H63423.06	H63423	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	5GR
H63423.MD	H63423	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	250MG
H63425.03	H63425	2-Cyanothiazole, 95%	1452-16-0	1GR
H63425.06	H63425	2-Cyanothiazole, 95%	1452-16-0	5GR
H63425.MD	H63425	2-Cyanothiazole, 95%	1452-16-0	250MG
H63427.03	H63427	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	1GR
H63427.06	H63427	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	5GR
H63427.14	H63427	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	25GR
H63431.03	H63431	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	1GR
H63431.06	H63431	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	5GR
H63431.MD	H63431	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	250MG
H63432.03	H63432	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	1GR
H63432.06	H63432	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	5GR
H63432.MD	H63432	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	250MG
H63434.06	H63434	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	5GR

H63434.14	H63434	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	25GR
H63440.03	H63440	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5	1GR
H63440.MD	H63440	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5	250MG
H63446.03	H63446	N-Formyl-DL-tryptophan, 98%	16108-03-5	1GR
H63446.06	H63446	N-Formyl-DL-tryptophan, 98%	16108-03-5	5GR
H63446.MD	H63446	N-Formyl-DL-tryptophan, 98%	16108-03-5	250MG
H63447.03	H63447	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	1GR
H63447.06	H63447	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	5GR
H63447.MD	H63447	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	250MG
H63448.03	H63448	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	1GR
H63448.06	H63448	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	5GR
H63448.MD	H63448	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	250MG
H63450.03	H63450	N-Acetyl-D-alanine, 98%	19436-52-3	1GR
H63450.06	H63450	N-Acetyl-D-alanine, 98%	19436-52-3	5GR
H63453.03	H63453	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	1GR
H63453.06	H63453	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	5GR
H63453.MD	H63453	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	250MG
H63455.03	H63455	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	1GR
H63455.06	H63455	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	5GR
H63455.MD	H63455	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	250MG
H63456.03	H63456	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	1GR
H63456.06	H63456	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	5GR
H63456.MD	H63456	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	250MG
H63457.03	H63457	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	1GR
H63457.06	H63457	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	5GR
H63457.MD	H63457	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	250MG
H63458.03	H63458	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6	1GR
H63458.MD	H63458	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6	250MG
H63459.06	H63459	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1	5GR
H63459.14	H63459	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1	25GR
H63463.03	H63463	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	1GR
H63463.06	H63463	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	5GR
H63463.14	H63463	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	25GR
H63465.03	H63465	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9	1GR
H63465.06	H63465	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9	5GR
H63466.03	H63466	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	1GR
H63466.06	H63466	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	5GR
H63466.14	H63466	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	25GR
H63470.03	H63470	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 9	34404-36-9	1GR
H63470.06	H63470	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 9	34404-36-9	5GR
H63470.14	H63470	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 9	34404-36-9	25GR
H63472.03	H63472	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	1GR
H63472.06	H63472	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	5GR
H63472.MD	H63472	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	250MG
H63478.03	H63478	3-Bromo-4-nitroindole, 97%	126807-08-7	1GR
H63478.06	H63478	3-Bromo-4-nitroindole, 97%	126807-08-7	5GR
H63478.MD	H63478	3-Bromo-4-nitroindole, 97%	126807-08-7	250MG
H63480.03	H63480	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	1GR
H63480.06	H63480	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	5GR
H63480.MD	H63480	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	250MG

H63483.03	H63483	3-Nitro-D-phenylalanine, 95%	169530-97-6	1GR
H63483.MD	H63483	3-Nitro-D-phenylalanine, 95%	169530-97-6	250MG
H63487.03	H63487	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5	1GR
H63487.06	H63487	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5	5GR
H63488.03	H63488	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	1GR
H63488.06	H63488	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	5GR
H63488.MD	H63488	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	250MG
H63491.03	H63491	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4	1GR
H63491.MD	H63491	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4	250MG
H63492.MC	H63492	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2	874013-62-4	100MG
H63492.ME	H63492	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2	874013-62-4	500MG
H63493.03	H63493	N-Formyl-L-methionine, 95%	4289-98-9	1GR
H63493.06	H63493	N-Formyl-L-methionine, 95%	4289-98-9	5GR
H63493.MD	H63493	N-Formyl-L-methionine, 95%	4289-98-9	250MG
H63494.03	H63494	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5	1GR
H63494.06	H63494	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5	5GR
H63494.MD	H63494	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5	250MG
H63495.03	H63495	3-Hydroxyxanthone, 98%	3722-51-8	1GR
H63495.06	H63495	3-Hydroxyxanthone, 98%	3722-51-8	5GR
H63496.03	H63496	Methyl thiazole-2-carboxylate, 95%	55842-56-3	1GR
H63496.06	H63496	Methyl thiazole-2-carboxylate, 95%	55842-56-3	5GR
H63496.MD	H63496	Methyl thiazole-2-carboxylate, 95%	55842-56-3	250MG
H63499.06	H63499	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	5GR
H63499.14	H63499	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	25GR
H63499.22	H63499	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	100GR
H63501.03	H63501	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	1GR
H63501.06	H63501	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	5GR
H63501.MD	H63501	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	250MG
H63502.03	H63502	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	1GR
H63502.06	H63502	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	5GR
H63502.14	H63502	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	25GR
H63505.03	H63505	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1	1GR
H63505.06	H63505	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1	5GR
H63511.03	H63511	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6	1GR
H63511.MD	H63511	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6	250MG
H63516.03	H63516	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	1GR
H63516.06	H63516	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	5GR
H63516.MD	H63516	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	250MG
H63527.03	H63527	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6	1GR
H63527.MD	H63527	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6	250MG
H63528.03	H63528	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	1GR
H63528.06	H63528	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	5GR
H63528.MD	H63528	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	250MG
H63529.03	H63529	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0	1GR
H63529.06	H63529	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0	5GR
H63532.03	H63532	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	1GR
H63532.06	H63532	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	5GR
H63532.14	H63532	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	25GR
H63535.03	H63535	D-Alaninamide hydrochloride, 98%	71810-97-4	1GR
H63535.06	H63535	D-Alaninamide hydrochloride, 98%	71810-97-4	5GR

H63537.03	H63537	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	1GR
H63537.06	H63537	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	5GR
H63537.MD	H63537	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	250MG
H63538.03	H63538	1-Boc-6-bromoindole, 97%	147621-26-9	1GR
H63538.06	H63538	1-Boc-6-bromoindole, 97%	147621-26-9	5GR
H63538.MD	H63538	1-Boc-6-bromoindole, 97%	147621-26-9	250MG
H63541.03	H63541	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	1GR
H63541.06	H63541	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	5GR
H63541.MD	H63541	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	250MG
H63543.03	H63543	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5	1GR
H63543.06	H63543	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5	5GR
H63547.03	H63547	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	1GR
H63547.06	H63547	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	5GR
H63547.MD	H63547	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	250MG
H63549.03	H63549	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	132388-60-4	1GR
H63549.06	H63549	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	132388-60-4	5GR
H63553.03	H63553	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	1GR
H63553.06	H63553	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	5GR
H63553.MD	H63553	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	250MG
H63554.06	H63554	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0	5GR
H63554.14	H63554	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0	25GR
H63555.03	H63555	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	1GR
H63555.06	H63555	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	5GR
H63555.MD	H63555	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	250MG
H63559.03	H63559	2-Chloro-1-methylbenzimidazole	1849-02-1	1GR
H63559.06	H63559	2-Chloro-1-methylbenzimidazole	1849-02-1	5GR
H63562.03	H63562	DL-Phenylalaninol, 96%	16088-07-6	1GR
H63562.06	H63562	DL-Phenylalaninol, 96%	16088-07-6	5GR
H63562.14	H63562	DL-Phenylalaninol, 96%	16088-07-6	25GR
H63566.03	H63566	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	1GR
H63566.06	H63566	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	5GR
H63566.14	H63566	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	25GR
H63569.03	H63569	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3	1GR
H63569.MD	H63569	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3	250MG
H63572.03	H63572	4-Cyano-L-phenylalanine, 95%	167479-78-9	1GR
H63572.06	H63572	4-Cyano-L-phenylalanine, 95%	167479-78-9	5GR
H63572.MD	H63572	4-Cyano-L-phenylalanine, 95%	167479-78-9	250MG
H63573.03	H63573	4-Chloro-L-phenylalanine, 97%	14173-39-8	1GR
H63573.06	H63573	4-Chloro-L-phenylalanine, 97%	14173-39-8	5GR
H63573.MD	H63573	4-Chloro-L-phenylalanine, 97%	14173-39-8	250MG
H63574.03	H63574	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	1GR
H63574.06	H63574	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	5GR
H63574.MD	H63574	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	250MG
H63577.03	H63577	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	1GR
H63577.06	H63577	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	5GR
H63577.MD	H63577	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	250MG
H63578.03	H63578	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	1GR
H63578.06	H63578	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	5GR
H63578.MD	H63578	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	250MG
H63580.03	H63580	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6	1GR

H63580.MD	H63580	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6	250MG
H63582.03	H63582	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3	1GR
H63582.06	H63582	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3	5GR
H63582.MD	H63582	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3	250MG
H63583.18	H63583	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dic	68957-94-8	50GR
H63583.30	H63583	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dic	68957-94-8	250GR
H63584.03	H63584	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	1GR
H63584.06	H63584	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	5GR
H63584.MD	H63584	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	250MG
H63585.03	H63585	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	1GR
H63585.06	H63585	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	5GR
H63585.14	H63585	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	25GR
H63586.03	H63586	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	1GR
H63586.06	H63586	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	5GR
H63586.MD	H63586	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	250MG
H63587.03	H63587	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3	1GR
H63587.MD	H63587	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3	250MG
H63588.03	H63588	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	1GR
H63588.06	H63588	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	5GR
H63588.MD	H63588	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	250MG
H63589.03	H63589	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	1GR
H63589.06	H63589	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	5GR
H63589.MD	H63589	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	250MG
H63591.03	H63591	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	1GR
H63591.06	H63591	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	5GR
H63591.14	H63591	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	25GR
H63592.03	H63592	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	1GR
H63592.06	H63592	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	5GR
H63592.MD	H63592	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	250MG
H63593.ME	H63593	(R,R)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine,	541540-70-9	500MG
H63595.03	H63595	4-Nitroindole-3-carboxaldehyde, 96%	10553-11-4	1GR
H63595.06	H63595	4-Nitroindole-3-carboxaldehyde, 96%	10553-11-4	5GR
H63595.MD	H63595	4-Nitroindole-3-carboxaldehyde, 96%	10553-11-4	250MG
H63598.03	H63598	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	1GR
H63598.06	H63598	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	5GR
H63598.MD	H63598	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	250MG
H63599.03	H63599	N-Boc-thiourea, 97%	268551-65-1	1GR
H63599.06	H63599	N-Boc-thiourea, 97%	268551-65-1	5GR
H63599.MD	H63599	N-Boc-thiourea, 97%	268551-65-1	250MG
H63602.03	H63602	3-(Methylamino)pyridine, 95%	18364-47-1	1GR
H63602.06	H63602	3-(Methylamino)pyridine, 95%	18364-47-1	5GR
H63602.MD	H63602	3-(Methylamino)pyridine, 95%	18364-47-1	250MG
H63603.03	H63603	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	1GR
H63603.06	H63603	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	5GR
H63603.MD	H63603	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	250MG
H63605.06	H63605	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	5GR
H63605.14	H63605	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	25GR
H63605.22	H63605	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	100GR
H63609.03	H63609	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2	1GR
H63609.06	H63609	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2	5GR

H63609.MD	H63609	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2	250MG
H63611.06	H63611	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8	5GR
H63611.14	H63611	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8	25GR
H63611.22	H63611	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8	100GR
H63614.03	H63614	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	1GR
H63614.06	H63614	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	5GR
H63614.MD	H63614	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	250MG
H63615.03	H63615	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	1GR
H63615.06	H63615	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	5GR
H63615.MD	H63615	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	250MG
H63620.03	H63620	Thiazole-2-carboxylic acid, 95%	14190-59-1	1GR
H63620.06	H63620	Thiazole-2-carboxylic acid, 95%	14190-59-1	5GR
H63620.MD	H63620	Thiazole-2-carboxylic acid, 95%	14190-59-1	250MG
H63621.03	H63621	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8	1GR
H63621.06	H63621	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8	5GR
H63622.03	H63622	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	1GR
H63622.06	H63622	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	5GR
H63622.14	H63622	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	25GR
H63627.03	H63627	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	1GR
H63627.06	H63627	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	5GR
H63627.MD	H63627	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	250MG
H63628.03	H63628	S-Trityl-L-cysteinamide, 98%	166737-85-5	1GR
H63628.06	H63628	S-Trityl-L-cysteinamide, 98%	166737-85-5	5GR
H63629.03	H63629	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	167393-62-6	1GR
H63629.06	H63629	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	167393-62-6	5GR
H63630.06	H63630	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9	5GR
H63630.14	H63630	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9	25GR
H63632.03	H63632	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6	1GR
H63632.06	H63632	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6	5GR
H63640.03	H63640	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	1GR
H63640.06	H63640	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	5GR
H63640.MD	H63640	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	250MG
H63641.03	H63641	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0	1GR
H63641.MD	H63641	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0	250MG
H63642.03	H63642	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2	1GR
H63642.06	H63642	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2	5GR
H63647.06	H63647	N-Boc-D-threonine, 95%	55674-67-4	5GR
H63647.14	H63647	N-Boc-D-threonine, 95%	55674-67-4	25GR
H63652.03	H63652	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	1GR
H63652.06	H63652	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	5GR
H63652.MD	H63652	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	250MG
H63653.03	H63653	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	1GR
H63653.06	H63653	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	5GR
H63653.MD	H63653	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	250MG
H63655.03	H63655	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	1GR
H63655.06	H63655	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	5GR
H63655.MD	H63655	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	250MG
H63657.03	H63657	L-Proline tert-butyl ester, 98%	2812-46-6	1GR
H63657.06	H63657	L-Proline tert-butyl ester, 98%	2812-46-6	5GR
H63658.03	H63658	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	1GR

H63658.06	H63658	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	5GR
H63658.14	H63658	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	25GR
H63661.03	H63661	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1	1GR
H63661.06	H63661	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1	5GR
H63665.03	H63665	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	1GR
H63665.06	H63665	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	5GR
H63665.MD	H63665	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	250MG
H63666.06	H63666	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5	5GR
H63666.14	H63666	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5	25GR
H63671.03	H63671	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3	1GR
H63671.06	H63671	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3	5GR
H63673.03	H63673	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3	1GR
H63673.06	H63673	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3	5GR
H63675.06	H63675	O-Benzyl-L-tyrosine, 98%	16652-64-5	5GR
H63675.14	H63675	O-Benzyl-L-tyrosine, 98%	16652-64-5	25GR
H63675.22	H63675	O-Benzyl-L-tyrosine, 98%	16652-64-5	100GR
H63678.03	H63678	D-Serine benzyl ester hydrochloride, 95%	151651-44-4	1GR
H63678.06	H63678	D-Serine benzyl ester hydrochloride, 95%	151651-44-4	5GR
H63681.03	H63681	3-(2-Thienyl)-D-alanine, 95%	62561-76-6	1GR
H63681.MD	H63681	3-(2-Thienyl)-D-alanine, 95%	62561-76-6	250MG
H63685.06	H63685	D-Serine methyl ester hydrochloride, 95%	5874-57-7	5GR
H63685.14	H63685	D-Serine methyl ester hydrochloride, 95%	5874-57-7	25GR
H63685.22	H63685	D-Serine methyl ester hydrochloride, 95%	5874-57-7	100GR
H63686.03	H63686	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	1GR
H63686.06	H63686	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	5GR
H63686.14	H63686	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	25GR
H63687.03	H63687	4-Cyano-D-phenylalanine, 98%	263396-44-7	1GR
H63687.06	H63687	4-Cyano-D-phenylalanine, 98%	263396-44-7	5GR
H63687.MD	H63687	4-Cyano-D-phenylalanine, 98%	263396-44-7	250MG
H63688.03	H63688	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	1GR
H63688.06	H63688	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	5GR
H63688.MD	H63688	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	250MG
H63689.03	H63689	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1	1GR
H63689.MD	H63689	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1	250MG
H63690.06	H63690	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	65420-40-8	5GR
H63690.14	H63690	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	65420-40-8	25GR
H63693.03	H63693	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6	1GR
H63693.MD	H63693	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6	250MG
H63694.03	H63694	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	1GR
H63694.06	H63694	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	5GR
H63694.MD	H63694	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	250MG
H63695.03	H63695	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	54605-72-0	1GR
H63695.MD	H63695	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	54605-72-0	250MG
H63697.03	H63697	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine mon	80745-10-4	1GR
H63697.06	H63697	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine mon	80745-10-4	5GR
H63698.03	H63698	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	1GR
H63698.06	H63698	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	5GR
H63698.MD	H63698	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	250MG
H63706.03	H63706	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	1GR
H63706.06	H63706	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	5GR

H63706.14	H63706	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	25GR
H63707.06	H63707	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	5GR
H63707.14	H63707	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	25GR
H63707.22	H63707	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	100GR
H63708.03	H63708	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	1GR
H63708.06	H63708	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	5GR
H63708.14	H63708	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	25GR
H63711.03	H63711	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	1GR
H63711.06	H63711	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	5GR
H63711.MD	H63711	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	250MG
H63714.03	H63714	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7	1GR
H63714.06	H63714	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7	5GR
H63716.03	H63716	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	1GR
H63716.06	H63716	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	5GR
H63716.14	H63716	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	25GR
H63718.06	H63718	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8	5GR
H63718.14	H63718	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8	25GR
H63719.03	H63719	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	1GR
H63719.06	H63719	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	5GR
H63719.MD	H63719	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	250MG
H63720.03	H63720	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	1GR
H63720.06	H63720	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	5GR
H63720.MD	H63720	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	250MG
H63722.03	H63722	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	1GR
H63722.06	H63722	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	5GR
H63722.MD	H63722	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	250MG
H63723.06	H63723	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3	5GR
H63724.03	H63724	N-Allylphthalimide, 97%	5428-09-1	1GR
H63724.MD	H63724	N-Allylphthalimide, 97%	5428-09-1	250MG
H63726.03	H63726	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	1GR
H63726.06	H63726	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	5GR
H63726.MD	H63726	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	250MG
H63727.03	H63727	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2	1GR
H63727.06	H63727	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2	5GR
H63728.03	H63728	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	1GR
H63728.06	H63728	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	5GR
H63728.MD	H63728	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	250MG
H63730.03	H63730	2-Bromo-D-phenylalanine, 95%	267225-27-4	1GR
H63730.06	H63730	2-Bromo-D-phenylalanine, 95%	267225-27-4	5GR
H63730.MD	H63730	2-Bromo-D-phenylalanine, 95%	267225-27-4	250MG
H63732.03	H63732	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	1GR
H63732.06	H63732	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	5GR
H63732.MD	H63732	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	250MG
H63733.03	H63733	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0	1GR
H63733.06	H63733	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0	5GR
H63736.06	H63736	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	5GR
H63736.14	H63736	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	25GR
H63736.22	H63736	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	100GR
H63739.03	H63739	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	1GR
H63739.06	H63739	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	5GR

H63739.MD	H63739	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	250MG
H63740.03	H63740	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	1GR
H63740.MD	H63740	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	250MG
H63745.03	H63745	1-Acetyl-5-bromoindole, 97%	61995-52-6	1GR
H63745.06	H63745	1-Acetyl-5-bromoindole, 97%	61995-52-6	5GR
H63745.MD	H63745	1-Acetyl-5-bromoindole, 97%	61995-52-6	250MG
H63749.03	H63749	3,4-Dichloropyridine, 98%	55934-00-4	1GR
H63749.06	H63749	3,4-Dichloropyridine, 98%	55934-00-4	5GR
H63750.03	H63750	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	1GR
H63750.06	H63750	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	5GR
H63750.MD	H63750	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	250MG
H63751.03	H63751	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9	1GR
H63751.MD	H63751	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9	250MG
H63760.03	H63760	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	1GR
H63760.06	H63760	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	5GR
H63760.MD	H63760	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	250MG
H63761.03	H63761	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	1GR
H63761.06	H63761	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	5GR
H63761.MD	H63761	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	250MG
H63763.03	H63763	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4	1GR
H63763.MD	H63763	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4	250MG
H63767.03	H63767	7-Methoxyindole, 97%	3189-22-8	1GR
H63767.06	H63767	7-Methoxyindole, 97%	3189-22-8	5GR
H63767.14	H63767	7-Methoxyindole, 97%	3189-22-8	25GR
H63768.03	H63768	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	146982-27-6	1GR
H63768.06	H63768	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	146982-27-6	5GR
H63769.03	H63769	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6	1GR
H63769.06	H63769	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6	5GR
H63770.03	H63770	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	1GR
H63770.06	H63770	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	5GR
H63770.MD	H63770	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	250MG
H63774.03	H63774	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	1GR
H63774.06	H63774	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	5GR
H63774.14	H63774	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	25GR
H63775.06	H63775	L-Valinamide hydrochloride, 95%	3014-80-0	5GR
H63775.14	H63775	L-Valinamide hydrochloride, 95%	3014-80-0	25GR
H63775.22	H63775	L-Valinamide hydrochloride, 95%	3014-80-0	100GR
H63776.06	H63776	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	5GR
H63776.14	H63776	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	25GR
H63776.22	H63776	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	100GR
H63778.03	H63778	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	1GR
H63778.06	H63778	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	5GR
H63778.MD	H63778	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	250MG
H63784.03	H63784	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5	1GR
H63784.06	H63784	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5	5GR
H63784.MD	H63784	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5	250MG
H63785.03	H63785	3-(4-Biphenylyl)-D-alanine, 98%	170080-13-4	1GR
H63785.MD	H63785	3-(4-Biphenylyl)-D-alanine, 98%	170080-13-4	250MG
H63788.03	H63788	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2	1GR
H63788.06	H63788	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2	5GR

H63789.03	H63789	3-Iodo-L-tyrosine, 98%	70-78-0	1GR
H63789.06	H63789	3-Iodo-L-tyrosine, 98%	70-78-0	5GR
H63790.03	H63790	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	1GR
H63790.06	H63790	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	5GR
H63790.14	H63790	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	25GR
H63791.03	H63791	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8	1GR
H63791.06	H63791	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8	5GR
H63793.03	H63793	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	1GR
H63793.06	H63793	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	5GR
H63793.MD	H63793	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	250MG
H63795.03	H63795	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	1GR
H63795.06	H63795	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	5GR
H63795.MD	H63795	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	250MG
H63797.03	H63797	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3	1GR
H63797.MD	H63797	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3	250MG
H63799.03	H63799	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	1GR
H63799.06	H63799	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	5GR
H63799.MD	H63799	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	250MG
H63806.03	H63806	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	1GR
H63806.06	H63806	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	5GR
H63806.14	H63806	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	25GR
H63808.06	H63808	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	5GR
H63808.14	H63808	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	25GR
H63808.22	H63808	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	100GR
H63812.03	H63812	O-tert-Butyl-L-serine, 98%	18822-58-7	1GR
H63812.06	H63812	O-tert-Butyl-L-serine, 98%	18822-58-7	5GR
H63813.03	H63813	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	1GR
H63813.06	H63813	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	5GR
H63813.MD	H63813	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	250MG
H63817.03	H63817	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	84758-81-6	1GR
H63817.06	H63817	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	84758-81-6	5GR
H63817.MD	H63817	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	84758-81-6	250MG
H63819.03	H63819	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	1GR
H63819.06	H63819	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	5GR
H63819.14	H63819	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	25GR
H63820.03	H63820	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0	1GR
H63820.06	H63820	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0	5GR
H63821.03	H63821	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	1GR
H63821.06	H63821	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	5GR
H63821.MD	H63821	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	250MG
H63823.03	H63823	N-Fmoc-D-^a-phenylglycine, 98%	111524-95-9	1GR
H63823.06	H63823	N-Fmoc-D-^a-phenylglycine, 98%	111524-95-9	5GR
H63824.03	H63824	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3	1GR
H63824.MD	H63824	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3	250MG
H63825.03	H63825	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	1GR
H63825.06	H63825	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	5GR
H63825.MD	H63825	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	250MG
H63829.03	H63829	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	1GR
H63829.06	H63829	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	5GR
H63829.MD	H63829	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	250MG

H63830.03	H63830	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	1GR
H63830.06	H63830	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	5GR
H63830.MD	H63830	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	250MG
H63834.03	H63834	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	1GR
H63834.06	H63834	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	5GR
H63834.MD	H63834	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	250MG
H63836.03	H63836	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7	1GR
H63836.06	H63836	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7	5GR
H63839.03	H63839	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5	1GR
H63839.06	H63839	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5	5GR
H63840.03	H63840	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	1GR
H63840.06	H63840	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	5GR
H63840.MD	H63840	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	250MG
H63843.03	H63843	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	1GR
H63843.06	H63843	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	5GR
H63843.MD	H63843	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	250MG
H63845.03	H63845	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	1GR
H63845.06	H63845	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	5GR
H63845.MD	H63845	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	250MG
H63848.03	H63848	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	1GR
H63848.06	H63848	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	5GR
H63848.MD	H63848	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	250MG
H63849.03	H63849	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	1GR
H63849.06	H63849	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	5GR
H63849.MD	H63849	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	250MG
H63851.03	H63851	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	1GR
H63851.06	H63851	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	5GR
H63851.MD	H63851	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	250MG
H63853.03	H63853	6-Cyano-1-methylindole, 97%	20996-87-6	1GR
H63853.06	H63853	6-Cyano-1-methylindole, 97%	20996-87-6	5GR
H63853.MD	H63853	6-Cyano-1-methylindole, 97%	20996-87-6	250MG
H63857.09	H63857	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8	10GR
H63857.18	H63857	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8	50GR
H63859.06	H63859	N^a-Boc-L-lysine, 97%	13734-28-6	5GR
H63859.14	H63859	N^a-Boc-L-lysine, 97%	13734-28-6	25GR
H63859.22	H63859	N^a-Boc-L-lysine, 97%	13734-28-6	100GR
H63860.03	H63860	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	1GR
H63860.06	H63860	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	5GR
H63860.14	H63860	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	25GR
H63864.03	H63864	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 9	894086-00-1	1GR
H63864.MD	H63864	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 9	894086-00-1	250MG
H63866.03	H63866	3-Chloro-4-iodopyridine, 97%	77332-79-7	1GR
H63866.06	H63866	3-Chloro-4-iodopyridine, 97%	77332-79-7	5GR
H63867.03	H63867	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	1GR
H63867.06	H63867	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	5GR
H63867.14	H63867	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	25GR
H63868.03	H63868	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	1GR
H63868.06	H63868	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	5GR
H63868.MD	H63868	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	250MG
H63869.03	H63869	2,4-Dibromotoluene, 98%	31543-75-6	1GR

H63869.06	H63869	2,4-Dibromotoluene, 98%	31543-75-6	5GR
H63869.14	H63869	2,4-Dibromotoluene, 98%	31543-75-6	25GR
H63870.06	H63870	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	5GR
H63870.14	H63870	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	25GR
H63870.22	H63870	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	100GR
H63871.03	H63871	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	1GR
H63871.06	H63871	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	5GR
H63871.MD	H63871	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	250MG
H63873.03	H63873	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	1GR
H63873.06	H63873	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	5GR
H63873.MD	H63873	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	250MG
H63876.03	H63876	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	1GR
H63876.06	H63876	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	5GR
H63876.MD	H63876	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	250MG
H63879.03	H63879	3-Chloro-6-iodopyridazine, 95%	135034-10-5	1GR
H63879.06	H63879	3-Chloro-6-iodopyridazine, 95%	135034-10-5	5GR
H63881.03	H63881	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9	1GR
H63881.06	H63881	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9	5GR
H63881.MD	H63881	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9	250MG
H63883.03	H63883	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	1GR
H63883.06	H63883	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	5GR
H63883.MD	H63883	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	250MG
H63884.03	H63884	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	1GR
H63884.06	H63884	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	5GR
H63884.MD	H63884	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	250MG
H63887.03	H63887	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	1GR
H63887.06	H63887	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	5GR
H63887.MD	H63887	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	250MG
H63888.03	H63888	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1	1GR
H63888.06	H63888	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1	5GR
H63889.03	H63889	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	1GR
H63889.06	H63889	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	5GR
H63889.MD	H63889	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	250MG
H63892.03	H63892	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	1GR
H63892.06	H63892	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	5GR
H63892.MD	H63892	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	250MG
H63894.06	H63894	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2	5GR
H63894.14	H63894	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2	25GR
H63895.03	H63895	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	1GR
H63895.06	H63895	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	5GR
H63895.14	H63895	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	25GR
H63897.03	H63897	2,3,6-Trifluorotoluene, 98%	119916-25-5	1GR
H63897.06	H63897	2,3,6-Trifluorotoluene, 98%	119916-25-5	5GR
H63897.MD	H63897	2,3,6-Trifluorotoluene, 98%	119916-25-5	250MG
H63902.03	H63902	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	1GR
H63902.06	H63902	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	5GR
H63902.MD	H63902	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	250MG
H63906.03	H63906	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5	1GR
H63906.MD	H63906	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5	250MG
H63907.06	H63907	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arg	98930-01-9	5GR

H63907.14	H63907	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arg	98930-01-9	25GR
H63907.22	H63907	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arg	98930-01-9	100GR
H63908.03	H63908	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9	1GR
H63908.06	H63908	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9	5GR
H63910.03	H63910	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1	1GR
H63910.06	H63910	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1	5GR
H63915.03	H63915	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	1GR
H63915.06	H63915	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	5GR
H63915.14	H63915	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	25GR
H63917.03	H63917	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2	1GR
H63917.06	H63917	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2	5GR
H63917.14	H63917	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2	25GR
H63920.03	H63920	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	1GR
H63920.06	H63920	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	5GR
H63920.MD	H63920	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	250MG
H63923.03	H63923	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	1GR
H63923.06	H63923	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	5GR
H63923.14	H63923	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	25GR
H63925.03	H63925	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1	1GR
H63925.06	H63925	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1	5GR
H63925.MD	H63925	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1	250MG
H63928.03	H63928	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%		1GR
H63928.MD	H63928	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%		250MG
H63930.03	H63930	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	1GR
H63930.06	H63930	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	5GR
H63930.MD	H63930	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	250MG
H63932.06	H63932	DL-Phenylglycinol, 95%	7568-92-5	5GR
H63932.14	H63932	DL-Phenylglycinol, 95%	7568-92-5	25GR
H63932.22	H63932	DL-Phenylglycinol, 95%	7568-92-5	100GR
H63933.03	H63933	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	1GR
H63933.06	H63933	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	5GR
H63933.MD	H63933	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	250MG
H63935.03	H63935	1-Indoleacetic acid, 95%	24297-59-4	1GR
H63935.06	H63935	1-Indoleacetic acid, 95%	24297-59-4	5GR
H63935.MD	H63935	1-Indoleacetic acid, 95%	24297-59-4	250MG
H63939.03	H63939	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	1GR
H63939.06	H63939	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	5GR
H63939.MD	H63939	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	250MG
H63940.03	H63940	3-Bromo-7-nitroindole, 97%	397864-11-8	1GR
H63940.06	H63940	3-Bromo-7-nitroindole, 97%	397864-11-8	5GR
H63940.MD	H63940	3-Bromo-7-nitroindole, 97%	397864-11-8	250MG
H63941.03	H63941	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	1GR
H63941.06	H63941	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	5GR
H63941.MD	H63941	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	250MG
H63942.03	H63942	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7	1GR
H63942.06	H63942	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7	5GR
H63947.03	H63947	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	1GR
H63947.06	H63947	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	5GR
H63947.MD	H63947	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	250MG
H63949.03	H63949	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1	1GR

H63949.06	H63949	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1	5GR
H63949.MD	H63949	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1	250MG
H63951.03	H63951	2-Bromo-5-methylthiazole, 98%	41731-23-1	1GR
H63951.06	H63951	2-Bromo-5-methylthiazole, 98%	41731-23-1	5GR
H63954.03	H63954	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	1GR
H63954.06	H63954	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	5GR
H63954.MD	H63954	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	250MG
H63955.03	H63955	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0	1GR
H63955.06	H63955	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0	5GR
H63955.MD	H63955	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0	250MG
H63956.03	H63956	N-Methyl-2-methylbenzylamine, 95%	874-33-9	1GR
H63956.MD	H63956	N-Methyl-2-methylbenzylamine, 95%	874-33-9	250MG
H63961.03	H63961	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97	346451-15-8	1GR
H63961.06	H63961	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97	346451-15-8	5GR
H63961.MD	H63961	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97	346451-15-8	250MG
H63963.03	H63963	Tris(4-aminophenyl)amine, 97%	5981-09-9	1GR
H63963.06	H63963	Tris(4-aminophenyl)amine, 97%	5981-09-9	5GR
H63963.MD	H63963	Tris(4-aminophenyl)amine, 97%	5981-09-9	250MG
H63965.03	H63965	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	1GR
H63965.06	H63965	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	5GR
H63965.14	H63965	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	25GR
H63968.03	H63968	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1	1GR
H63968.MD	H63968	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1	250MG
H63974.06	H63974	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	5GR
H63974.14	H63974	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	25GR
H63974.22	H63974	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	100GR
H63976.03	H63976	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	1GR
H63976.06	H63976	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	5GR
H63976.MD	H63976	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	250MG
H63980.MC	H63980	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehy	1202865-21-1	100MG
H63980.ME	H63980	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehy	1202865-21-1	500MG
H63987.03	H63987	7-Bromoquinoline, 95%	4965-36-0	1GR
H63987.06	H63987	7-Bromoquinoline, 95%	4965-36-0	5GR
H63987.MD	H63987	7-Bromoquinoline, 95%	4965-36-0	250MG
H63990.03	H63990	4-(Methylthio)imidazole, 97%	83553-60-0	1GR
H63990.MD	H63990	4-(Methylthio)imidazole, 97%	83553-60-0	250MG
H63991.03	H63991	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	1GR
H63991.06	H63991	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	5GR
H63991.14	H63991	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	25GR
H63992.03	H63992	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8	1GR
H63992.06	H63992	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8	5GR
H63993.03	H63993	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98	64187-48-0	1GR
H63993.06	H63993	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98	64187-48-0	5GR
H63993.MD	H63993	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98	64187-48-0	250MG
H63997.03	H63997	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7	1GR
H63997.06	H63997	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7	5GR
H64001.06	H64001	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	5GR
H64001.14	H64001	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	25GR
H64001.22	H64001	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	100GR
H64003.03	H64003	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7	1GR

H64003.MD	H64003	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7	250MG
H64006.06	H64006	1-Methyl-2-imidazolemethanol, 98%	17334-08-6	5GR
H64006.14	H64006	1-Methyl-2-imidazolemethanol, 98%	17334-08-6	25GR
H64007.03	H64007	3-Bromo-5-iodopyridine, 95%	233770-01-9	1GR
H64007.06	H64007	3-Bromo-5-iodopyridine, 95%	233770-01-9	5GR
H64007.MD	H64007	3-Bromo-5-iodopyridine, 95%	233770-01-9	250MG
H64009.06	H64009	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1	5GR
H64009.14	H64009	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1	25GR
H64011.03	H64011	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	1GR
H64011.06	H64011	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	5GR
H64011.MD	H64011	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	250MG
H64012.03	H64012	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boro	1141878-45-6	1GR
H64012.MD	H64012	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boro	1141878-45-6	250MG
H64013.03	H64013	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	1GR
H64013.06	H64013	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	5GR
H64014.03	H64014	2-Bromo-3-methylaniline, 97+%	54879-20-8	1GR
H64014.06	H64014	2-Bromo-3-methylaniline, 97+%	54879-20-8	5GR
H64014.MD	H64014	2-Bromo-3-methylaniline, 97+%	54879-20-8	250MG
H64018.03	H64018	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	1GR
H64018.06	H64018	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	5GR
H64018.MD	H64018	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	250MG
H64019.03	H64019	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	1GR
H64019.06	H64019	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	5GR
H64019.MD	H64019	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	250MG
H64023.06	H64023	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	5GR
H64023.14	H64023	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	25GR
H64023.22	H64023	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	100GR
H64024.03	H64024	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	1GR
H64024.06	H64024	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	5GR
H64024.MD	H64024	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	250MG
H64026.03	H64026	4-Bromo-2-methoxypyridine, 98%	100367-39-3	1GR
H64026.06	H64026	4-Bromo-2-methoxypyridine, 98%	100367-39-3	5GR
H64028.03	H64028	Thiazole-4-carboxaldehyde, 95%	3364-80-5	1GR
H64028.06	H64028	Thiazole-4-carboxaldehyde, 95%	3364-80-5	5GR
H64028.MD	H64028	Thiazole-4-carboxaldehyde, 95%	3364-80-5	250MG
H64029.06	H64029	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	5GR
H64029.14	H64029	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	25GR
H64029.22	H64029	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	100GR
H64031.03	H64031	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	1GR
H64031.06	H64031	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	5GR
H64031.MD	H64031	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	250MG
H64033.03	H64033	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2	1GR
H64033.MD	H64033	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2	250MG
H64039.03	H64039	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		1GR
H64039.06	H64039	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		5GR
H64039.MD	H64039	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		250MG
H64041.03	H64041	5-Bromopyrimidine-2-carboxylic acid, 97%	37131-87-6	1GR
H64041.06	H64041	5-Bromopyrimidine-2-carboxylic acid, 97%	37131-87-6	5GR
H64041.MD	H64041	5-Bromopyrimidine-2-carboxylic acid, 97%	37131-87-6	250MG
H64042.06	H64042	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	5GR

H64042.14	H64042	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	25GR
H64042.22	H64042	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	100GR
H64044.03	H64044	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	1GR
H64044.06	H64044	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	5GR
H64044.MD	H64044	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	250MG
H64045.14	H64045	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1	25GR
H64045.22	H64045	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1	100GR
H64051.03	H64051	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	1GR
H64051.06	H64051	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	5GR
H64051.14	H64051	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	25GR
H64052.03	H64052	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	1GR
H64052.06	H64052	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	5GR
H64052.MD	H64052	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	250MG
H64053.03	H64053	trans-3-Chloro-^b-nitrostyrene, 97%	37888-03-2	1GR
H64053.06	H64053	trans-3-Chloro-^b-nitrostyrene, 97%	37888-03-2	5GR
H64054.03	H64054	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	1GR
H64054.06	H64054	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	5GR
H64054.MD	H64054	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	250MG
H64059.03	H64059	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	1GR
H64059.06	H64059	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	5GR
H64059.MD	H64059	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	250MG
H64065.03	H64065	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	1GR
H64065.06	H64065	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	5GR
H64065.14	H64065	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	25GR
H64066.06	H64066	2,5-Dichloropyrimidine, 95%	22536-67-0	5GR
H64066.14	H64066	2,5-Dichloropyrimidine, 95%	22536-67-0	25GR
H64066.22	H64066	2,5-Dichloropyrimidine, 95%	22536-67-0	100GR
H64067.03	H64067	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2	1GR
H64067.06	H64067	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2	5GR
H64067.MD	H64067	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2	250MG
H64069.03	H64069	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	1GR
H64069.06	H64069	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	5GR
H64069.MD	H64069	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	250MG
H64071.03	H64071	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	1GR
H64071.06	H64071	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	5GR
H64071.MD	H64071	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	250MG
H64073.03	H64073	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	1GR
H64073.06	H64073	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	5GR
H64073.14	H64073	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	25GR
H64076.14	H64076	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8	25GR
H64076.22	H64076	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8	100GR
H64077.03	H64077	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	1GR
H64077.06	H64077	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	5GR
H64077.14	H64077	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	25GR
H64078.03	H64078	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	1GR
H64078.06	H64078	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	5GR
H64078.MD	H64078	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	250MG
H64084.03	H64084	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	1GR
H64084.06	H64084	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	5GR
H64084.14	H64084	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	25GR

H64086.03	H64086	2-Hydrazinopyrazine, 98%	54608-52-5	1GR
H64086.06	H64086	2-Hydrazinopyrazine, 98%	54608-52-5	5GR
H64086.MD	H64086	2-Hydrazinopyrazine, 98%	54608-52-5	250MG
H64087.03	H64087	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	1GR
H64087.06	H64087	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	5GR
H64087.MD	H64087	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	250MG
H64093.03	H64093	4-Chloro-2-methylpyridine, 95%	3678-63-5	1GR
H64093.06	H64093	4-Chloro-2-methylpyridine, 95%	3678-63-5	5GR
H64093.14	H64093	4-Chloro-2-methylpyridine, 95%	3678-63-5	25GR
H64095.03	H64095	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	1GR
H64095.06	H64095	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	5GR
H64095.14	H64095	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	25GR
H64098.03	H64098	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	1GR
H64098.06	H64098	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	5GR
H64098.MD	H64098	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	250MG
H64099.03	H64099	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	1GR
H64099.06	H64099	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	5GR
H64099.MD	H64099	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	250MG
H64100.03	H64100	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2	1GR
H64100.06	H64100	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2	5GR
H64102.03	H64102	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	1GR
H64102.06	H64102	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	5GR
H64102.MD	H64102	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	250MG
H64103.03	H64103	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	1GR
H64103.06	H64103	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	5GR
H64103.MD	H64103	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	250MG
H64104.06	H64104	5-Bromo-2-chloroaniline, 98%	60811-17-8	5GR
H64104.14	H64104	5-Bromo-2-chloroaniline, 98%	60811-17-8	25GR
H64104.22	H64104	5-Bromo-2-chloroaniline, 98%	60811-17-8	100GR
H64105.03	H64105	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	1GR
H64105.06	H64105	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	5GR
H64105.MD	H64105	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	250MG
H64106.03	H64106	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	1GR
H64106.06	H64106	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	5GR
H64106.MD	H64106	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	250MG
H64109.06	H64109	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9	5GR
H64109.14	H64109	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9	25GR
H64110.03	H64110	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	1GR
H64110.06	H64110	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	5GR
H64110.MD	H64110	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	250MG
H64111.03	H64111	2,5-Difluorobenzotrifluoride, 98%	393-38-4	1GR
H64111.06	H64111	2,5-Difluorobenzotrifluoride, 98%	393-38-4	5GR
H64112.03	H64112	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	1GR
H64112.06	H64112	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	5GR
H64112.MD	H64112	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	250MG
H64115.06	H64115	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	5GR
H64115.14	H64115	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	25GR
H64115.22	H64115	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	100GR
H64116.14	H64116	1-(Bromomethyl)naphthalene, 95%	3163-27-7	25GR
H64116.22	H64116	1-(Bromomethyl)naphthalene, 95%	3163-27-7	100GR

H64119.06	H64119	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	5GR
H64119.14	H64119	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	25GR
H64119.22	H64119	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	100GR
H64124.03	H64124	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	1GR
H64124.06	H64124	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	5GR
H64124.MD	H64124	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	250MG
H64127.06	H64127	7-Bromo-1-heptene, 97%	4117-09-3	5GR
H64127.14	H64127	7-Bromo-1-heptene, 97%	4117-09-3	25GR
H64127.22	H64127	7-Bromo-1-heptene, 97%	4117-09-3	100GR
H64129.03	H64129	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	1GR
H64129.06	H64129	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	5GR
H64129.MD	H64129	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	250MG
H64130.06	H64130	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7	5GR
H64130.14	H64130	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7	25GR
H64133.03	H64133	9,9'-Spirobifluorene, 98%	159-66-0	1GR
H64133.06	H64133	9,9'-Spirobifluorene, 98%	159-66-0	5GR
H64133.MD	H64133	9,9'-Spirobifluorene, 98%	159-66-0	250MG
H64136.03	H64136	4-Bromophthalimide, 97+%	6941-75-9	1GR
H64136.06	H64136	4-Bromophthalimide, 97+%	6941-75-9	5GR
H64136.14	H64136	4-Bromophthalimide, 97+%	6941-75-9	25GR
H64137.06	H64137	3-Amino-1-adamantanol, 98+%	702-82-9	5GR
H64137.14	H64137	3-Amino-1-adamantanol, 98+%	702-82-9	25GR
H64137.22	H64137	3-Amino-1-adamantanol, 98+%	702-82-9	100GR
H64140.03	H64140	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	1GR
H64140.06	H64140	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	5GR
H64140.14	H64140	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	25GR
H64141.03	H64141	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6	1GR
H64141.MD	H64141	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6	250MG
H64146.03	H64146	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	313545-34-5	1GR
H64146.06	H64146	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	313545-34-5	5GR
H64148.06	H64148	2-Cyano-6-methylpyridine, 98%	1620-75-3	5GR
H64148.14	H64148	2-Cyano-6-methylpyridine, 98%	1620-75-3	25GR
H64153.03	H64153	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	1GR
H64153.06	H64153	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	5GR
H64153.14	H64153	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	25GR
H64154.03	H64154	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5	1GR
H64154.MD	H64154	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5	250MG
H64155.03	H64155	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5	1GR
H64155.06	H64155	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5	5GR
H64157.03	H64157	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	1GR
H64157.06	H64157	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	5GR
H64157.MD	H64157	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	250MG
H64162.03	H64162	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	1GR
H64162.06	H64162	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	5GR
H64162.14	H64162	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	25GR
H64167.06	H64167	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	5GR
H64167.14	H64167	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	25GR
H64167.22	H64167	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	100GR
H64169.03	H64169	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	1GR
H64169.06	H64169	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	5GR

H64169.MD	H64169	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	250MG
H64171.03	H64171	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	1GR
H64171.06	H64171	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	5GR
H64171.MD	H64171	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	250MG
H64173.22	H64173	2,3,5-Trichloropyridine, 98%	16063-70-0	100GR
H64173.36	H64173	2,3,5-Trichloropyridine, 98%	16063-70-0	500GR
H64173.A1	H64173	2,3,5-Trichloropyridine, 98%	16063-70-0	1KG
H64177.03	H64177	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	1GR
H64177.06	H64177	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	5GR
H64177.MD	H64177	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	250MG
H64178.03	H64178	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	1GR
H64178.06	H64178	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	5GR
H64178.14	H64178	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	25GR
H64179.03	H64179	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1	1GR
H64179.MD	H64179	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1	250MG
H64180.03	H64180	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	1GR
H64180.06	H64180	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	5GR
H64180.MD	H64180	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	250MG
H64187.03	H64187	4-(Trifluoromethyl)anisole, 98%	402-52-8	1GR
H64187.06	H64187	4-(Trifluoromethyl)anisole, 98%	402-52-8	5GR
H64187.MD	H64187	4-(Trifluoromethyl)anisole, 98%	402-52-8	250MG
H64191.03	H64191	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7	1GR
H64191.06	H64191	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7	5GR
H64192.03	H64192	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	1GR
H64192.06	H64192	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	5GR
H64192.14	H64192	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	25GR
H64195.06	H64195	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6	5GR
H64195.14	H64195	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6	25GR
H64210.06	H64210	2-Fluoro-5-nitropyridine, 98%	456-24-6	5GR
H64210.14	H64210	2-Fluoro-5-nitropyridine, 98%	456-24-6	25GR
H64211.03	H64211	Pyrene-1-boronic acid, 95%	164461-18-1	1GR
H64211.06	H64211	Pyrene-1-boronic acid, 95%	164461-18-1	5GR
H64212.06	H64212	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	5GR
H64212.14	H64212	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	25GR
H64212.22	H64212	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	100GR
H64220.03	H64220	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	1GR
H64220.06	H64220	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	5GR
H64220.MD	H64220	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	250MG
H64221.03	H64221	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7	1GR
H64221.06	H64221	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7	5GR
H64224.03	H64224	4-Azaindole, 97%	272-49-1	1GR
H64224.06	H64224	4-Azaindole, 97%	272-49-1	5GR
H64225.06	H64225	Diethyl(3-pyridyl)borane, 98%	89878-14-8	5GR
H64225.14	H64225	Diethyl(3-pyridyl)borane, 98%	89878-14-8	25GR
H64225.22	H64225	Diethyl(3-pyridyl)borane, 98%	89878-14-8	100GR
H64227.03	H64227	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4	1GR
H64227.06	H64227	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4	5GR
H64233.03	H64233	2-Amino-4-fluoropyridine, 98%	944401-77-8	1GR
H64233.06	H64233	2-Amino-4-fluoropyridine, 98%	944401-77-8	5GR
H64233.MD	H64233	2-Amino-4-fluoropyridine, 98%	944401-77-8	250MG

H64238.03	H64238	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	1GR
H64238.06	H64238	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	5GR
H64238.MD	H64238	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	250MG
H64241.06	H64241	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	5GR
H64241.14	H64241	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	25GR
H64241.22	H64241	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	100GR
H64244.03	H64244	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	1GR
H64244.06	H64244	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	5GR
H64244.14	H64244	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	25GR
H64245.03	H64245	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	1GR
H64245.06	H64245	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	5GR
H64245.MD	H64245	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	250MG
H64246.03	H64246	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	449758-17-2	1GR
H64246.06	H64246	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	449758-17-2	5GR
H64248.03	H64248	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	1GR
H64248.06	H64248	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	5GR
H64248.MD	H64248	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	250MG
H64253.06	H64253	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	5GR
H64253.14	H64253	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	25GR
H64253.22	H64253	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	100GR
H64254.06	H64254	3-Cyano-2-pyridone, 98%	20577-27-9	5GR
H64254.14	H64254	3-Cyano-2-pyridone, 98%	20577-27-9	25GR
H64254.22	H64254	3-Cyano-2-pyridone, 98%	20577-27-9	100GR
H64255.14	H64255	Methyl 3-(4-hydroxyphenyl)propionate, 98%	5597-50-2	25GR
H64255.22	H64255	Methyl 3-(4-hydroxyphenyl)propionate, 98%	5597-50-2	100GR
H64258.06	H64258	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9	5GR
H64258.14	H64258	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9	25GR
H64259.14	H64259	5-Methyluridine, 99%	1463-10-1	25GR
H64259.22	H64259	5-Methyluridine, 99%	1463-10-1	100GR
H64260.06	H64260	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7	5GR
H64260.14	H64260	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7	25GR
H64264.03	H64264	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	1GR
H64264.06	H64264	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	5GR
H64264.MD	H64264	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	250MG
H64265.03	H64265	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	1GR
H64265.06	H64265	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	5GR
H64265.14	H64265	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	25GR
H64268.03	H64268	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3	1GR
H64268.06	H64268	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3	5GR
H64270.03	H64270	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	1GR
H64270.06	H64270	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	5GR
H64270.14	H64270	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	25GR
H64272.03	H64272	5-Azaindole, 98%	271-34-1	1GR
H64272.06	H64272	5-Azaindole, 98%	271-34-1	5GR
H64272.14	H64272	5-Azaindole, 98%	271-34-1	25GR
H64276.06	H64276	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	5GR
H64276.14	H64276	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	25GR
H64276.22	H64276	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	100GR
H64278.03	H64278	5-Cyano-2-fluoropyridine, 95%	3939-12-6	1GR
H64278.06	H64278	5-Cyano-2-fluoropyridine, 95%	3939-12-6	5GR

H64278.MD	H64278	5-Cyano-2-fluoropyridine, 95%	3939-12-6	250MG
H64279.03	H64279	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	1GR
H64279.06	H64279	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	5GR
H64279.14	H64279	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	25GR
H64283.03	H64283	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	1GR
H64283.06	H64283	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	5GR
H64283.MD	H64283	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	250MG
H64284.03	H64284	4-Fluoro-2-methylpyridine, 96%	766-16-5	1GR
H64284.06	H64284	4-Fluoro-2-methylpyridine, 96%	766-16-5	5GR
H64284.MD	H64284	4-Fluoro-2-methylpyridine, 96%	766-16-5	250MG
H64288.03	H64288	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	1GR
H64288.06	H64288	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	5GR
H64288.14	H64288	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	25GR
H64289.03	H64289	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	1GR
H64289.06	H64289	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	5GR
H64289.14	H64289	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	25GR
H64290.03	H64290	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	1211530-89-0	1GR
H64290.06	H64290	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	1211530-89-0	5GR
H64290.MD	H64290	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	1211530-89-0	250MG
H64294.03	H64294	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	1GR
H64294.06	H64294	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	5GR
H64294.MD	H64294	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	250MG
H64295.03	H64295	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0	1GR
H64295.06	H64295	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0	5GR
H64296.03	H64296	3-Bromo-4-methoxypyridine, 97%	82257-09-8	1GR
H64296.06	H64296	3-Bromo-4-methoxypyridine, 97%	82257-09-8	5GR
H64296.MD	H64296	3-Bromo-4-methoxypyridine, 97%	82257-09-8	250MG
H64297.03	H64297	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	1GR
H64297.06	H64297	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	5GR
H64297.14	H64297	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	25GR
H64298.03	H64298	3-Chloro-4-methoxypyridine, 98%	89379-79-3	1GR
H64298.06	H64298	3-Chloro-4-methoxypyridine, 98%	89379-79-3	5GR
H64298.MD	H64298	3-Chloro-4-methoxypyridine, 98%	89379-79-3	250MG
H64299.06	H64299	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8	5GR
H64299.14	H64299	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8	25GR
H64300.03	H64300	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	1GR
H64300.06	H64300	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	5GR
H64300.MD	H64300	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	250MG
H64301.03	H64301	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	1GR
H64301.06	H64301	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	5GR
H64301.MD	H64301	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	250MG
H64302.03	H64302	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	1GR
H64302.06	H64302	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	5GR
H64302.MD	H64302	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	250MG
H64303.03	H64303	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5	1GR
H64303.06	H64303	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5	5GR
H64308.03	H64308	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	1GR
H64308.06	H64308	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	5GR
H64308.MD	H64308	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	250MG
H64309.03	H64309	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9	1GR

H64309.06	H64309	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9	5GR
H64312.03	H64312	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	1GR
H64312.06	H64312	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	5GR
H64312.MD	H64312	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	250MG
H64317.03	H64317	1-Bromo-4-fluorobutane, 97%	462-72-6	1GR
H64317.06	H64317	1-Bromo-4-fluorobutane, 97%	462-72-6	5GR
H64317.14	H64317	1-Bromo-4-fluorobutane, 97%	462-72-6	25GR
H64320.03	H64320	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	1GR
H64320.06	H64320	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	5GR
H64320.MD	H64320	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	250MG
H64322.03	H64322	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	1GR
H64322.06	H64322	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	5GR
H64322.MD	H64322	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	250MG
H64327.03	H64327	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	1GR
H64327.06	H64327	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	5GR
H64327.14	H64327	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	25GR
H64329.03	H64329	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	1GR
H64329.06	H64329	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	5GR
H64329.MD	H64329	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	250MG
H64330.06	H64330	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	5GR
H64330.14	H64330	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	25GR
H64330.22	H64330	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	100GR
H64332.03	H64332	4-(2-Naphthyl)phenol, 98%	6336-82-9	1GR
H64332.06	H64332	4-(2-Naphthyl)phenol, 98%	6336-82-9	5GR
H64332.MD	H64332	4-(2-Naphthyl)phenol, 98%	6336-82-9	250MG
H64333.06	H64333	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7	5GR
H64333.14	H64333	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7	25GR
H64335.03	H64335	4-Amino-5-bromopyrimidine, 98%	1439-10-7	1GR
H64335.06	H64335	4-Amino-5-bromopyrimidine, 98%	1439-10-7	5GR
H64335.MD	H64335	4-Amino-5-bromopyrimidine, 98%	1439-10-7	250MG
H64336.03	H64336	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	66937-99-3	1GR
H64336.MD	H64336	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	66937-99-3	250MG
H64339.03	H64339	5-Chloro-2-iodopyridine, 98%	244221-57-6	1GR
H64339.06	H64339	5-Chloro-2-iodopyridine, 98%	244221-57-6	5GR
H64340.06	H64340	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1	5GR
H64340.14	H64340	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1	25GR
H64341.03	H64341	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	1022922-16-2	1GR
H64341.06	H64341	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	1022922-16-2	5GR
H64346.06	H64346	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	5GR
H64346.14	H64346	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	25GR
H64346.22	H64346	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	100GR
H64347.03	H64347	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4	1GR
H64347.06	H64347	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4	5GR
H64354.03	H64354	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	1GR
H64354.06	H64354	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	5GR
H64354.MD	H64354	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	250MG
H64355.14	H64355	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5	25GR
H64355.22	H64355	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5	100GR
H64358.03	H64358	2-Amino-4-bromopyrimidine, 98%	343926-69-2	1GR
H64358.MD	H64358	2-Amino-4-bromopyrimidine, 98%	343926-69-2	250MG

H64361.03	H64361	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2	1GR
H64361.06	H64361	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2	5GR
H64361.MD	H64361	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2	250MG
H64362.03	H64362	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	1GR
H64362.06	H64362	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	5GR
H64362.MD	H64362	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	250MG
H64366.03	H64366	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2	1GR
H64366.06	H64366	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2	5GR
H64367.14	H64367	2-Bromo-5-chloropyridine, 98%	40473-01-6	25GR
H64367.22	H64367	2-Bromo-5-chloropyridine, 98%	40473-01-6	100GR
H64369.03	H64369	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	1GR
H64369.06	H64369	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	5GR
H64369.MD	H64369	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	250MG
H64370.03	H64370	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	1GR
H64370.06	H64370	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	5GR
H64370.MD	H64370	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	250MG
H64372.06	H64372	Methyl 5-bromosalicylate, 98+%	4068-76-2	5GR
H64372.14	H64372	Methyl 5-bromosalicylate, 98+%	4068-76-2	25GR
H64375.03	H64375	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	1GR
H64375.06	H64375	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	5GR
H64375.MD	H64375	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	250MG
H64376.03	H64376	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	1GR
H64376.06	H64376	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	5GR
H64376.MD	H64376	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	250MG
H64378.03	H64378	Isobutanesulfonyl chloride, 97%	35432-36-1	1GR
H64378.06	H64378	Isobutanesulfonyl chloride, 97%	35432-36-1	5GR
H64378.MD	H64378	Isobutanesulfonyl chloride, 97%	35432-36-1	250MG
H64380.03	H64380	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	1GR
H64380.06	H64380	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	5GR
H64380.MD	H64380	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	250MG
H64381.03	H64381	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7	1GR
H64381.06	H64381	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7	5GR
H64382.03	H64382	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3	1GR
H64382.MD	H64382	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3	250MG
H64384.06	H64384	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4	5GR
H64384.14	H64384	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4	25GR
H64385.06	H64385	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	5GR
H64385.14	H64385	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	25GR
H64385.22	H64385	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	100GR
H64386.03	H64386	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	1GR
H64386.06	H64386	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	5GR
H64386.MD	H64386	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	250MG
H64389.03	H64389	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	1GR
H64389.06	H64389	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	5GR
H64389.MD	H64389	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	250MG
H64394.03	H64394	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	1GR
H64394.06	H64394	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	5GR
H64394.14	H64394	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	25GR
H64395.03	H64395	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	1GR
H64395.06	H64395	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	5GR

H64395.MD	H64395	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	250MG
H64396.03	H64396	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	1GR
H64396.06	H64396	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	5GR
H64396.14	H64396	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	25GR
H64400.06	H64400	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	5GR
H64400.14	H64400	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	25GR
H64400.22	H64400	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	100GR
H64404.06	H64404	9-(4-Bromophenyl)carbazole, 98%	57102-42-8	5GR
H64404.14	H64404	9-(4-Bromophenyl)carbazole, 98%	57102-42-8	25GR
H64408.03	H64408	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5	1GR
H64408.06	H64408	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5	5GR
H64415.03	H64415	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	1GR
H64415.06	H64415	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	5GR
H64415.MD	H64415	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	250MG
H64416.03	H64416	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	1GR
H64416.06	H64416	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	5GR
H64416.MD	H64416	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	250MG
H64417.03	H64417	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	1GR
H64417.06	H64417	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	5GR
H64417.MD	H64417	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	250MG
H64421.03	H64421	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	1GR
H64421.06	H64421	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	5GR
H64421.MD	H64421	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	250MG
H64422.03	H64422	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3	1GR
H64422.06	H64422	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3	5GR
H64423.03	H64423	2-Bromoisophthalaldehyde, 97%	79839-49-9	1GR
H64423.06	H64423	2-Bromoisophthalaldehyde, 97%	79839-49-9	5GR
H64423.MD	H64423	2-Bromoisophthalaldehyde, 97%	79839-49-9	250MG
H64424.03	H64424	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	1GR
H64424.06	H64424	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	5GR
H64424.MD	H64424	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	250MG
H64425.06	H64425	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	5GR
H64425.14	H64425	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	25GR
H64425.22	H64425	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	100GR
H64430.03	H64430	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	1GR
H64430.06	H64430	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	5GR
H64430.MD	H64430	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	250MG
H64432.03	H64432	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	1GR
H64432.06	H64432	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	5GR
H64432.14	H64432	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	25GR
H64435.03	H64435	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3	1GR
H64435.06	H64435	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3	5GR
H64435.14	H64435	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3	25GR
H64437.03	H64437	3-Bromocarbazole, 98%	1592-95-6	1GR
H64437.06	H64437	3-Bromocarbazole, 98%	1592-95-6	5GR
H64437.14	H64437	3-Bromocarbazole, 98%	1592-95-6	25GR
H64438.03	H64438	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3	1GR
H64438.06	H64438	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3	5GR
H64441.03	H64441	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	1GR
H64441.06	H64441	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	5GR

H64441.MD	H64441	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	250MG
H64449.03	H64449	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	1GR
H64449.06	H64449	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	5GR
H64449.MD	H64449	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	250MG
H64450.06	H64450	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	5GR
H64450.14	H64450	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	25GR
H64450.22	H64450	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	100GR
H64452.03	H64452	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	1GR
H64452.06	H64452	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	5GR
H64452.MD	H64452	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	250MG
H64458.03	H64458	6-Azaindole, 97+%	271-29-4	1GR
H64458.06	H64458	6-Azaindole, 97+%	271-29-4	5GR
H64458.MD	H64458	6-Azaindole, 97+%	271-29-4	250MG
H64459.03	H64459	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2	1GR
H64459.06	H64459	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2	5GR
H64461.03	H64461	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5	1GR
H64461.06	H64461	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5	5GR
H64461.MD	H64461	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5	250MG
H64462.03	H64462	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	1GR
H64462.06	H64462	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	5GR
H64462.MD	H64462	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	250MG
H64467.03	H64467	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 9	188614-01-9	1GR
H64467.06	H64467	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 9	188614-01-9	5GR
H64467.14	H64467	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 9	188614-01-9	25GR
H64468.03	H64468	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrc	77497-74-6	1GR
H64468.06	H64468	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrc	77497-74-6	5GR
H64468.MD	H64468	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrc	77497-74-6	250MG
H64469.03	H64469	4-Iodo-o-phenylenediamine, 95%	21304-38-1	1GR
H64469.06	H64469	4-Iodo-o-phenylenediamine, 95%	21304-38-1	5GR
H64469.MD	H64469	4-Iodo-o-phenylenediamine, 95%	21304-38-1	250MG
H64470.03	H64470	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7	1GR
H64470.06	H64470	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7	5GR
H64470.MD	H64470	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7	250MG
H64471.03	H64471	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	1GR
H64471.06	H64471	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	5GR
H64471.14	H64471	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	25GR
H64472.03	H64472	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6	1GR
H64472.06	H64472	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6	5GR
H64472.MD	H64472	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6	250MG
H64473.03	H64473	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6	1GR
H64473.MD	H64473	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6	250MG
H64475.03	H64475	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	1GR
H64475.06	H64475	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	5GR
H64475.14	H64475	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	25GR
H64478.03	H64478	4-Amino-2-chloro-5-nitropyrimidine, 95%	1920-66-7	1GR
H64478.06	H64478	4-Amino-2-chloro-5-nitropyrimidine, 95%	1920-66-7	5GR
H64478.MD	H64478	4-Amino-2-chloro-5-nitropyrimidine, 95%	1920-66-7	250MG
H64480.03	H64480	3-Amino-2-hydroxypyridine, 98%	33630-99-8	1GR
H64480.06	H64480	3-Amino-2-hydroxypyridine, 98%	33630-99-8	5GR
H64480.MD	H64480	3-Amino-2-hydroxypyridine, 98%	33630-99-8	250MG

H64481.03	H64481	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1	1GR
H64481.06	H64481	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1	5GR
H64484.03	H64484	1,5-Naphthyridine, 97+%	254-79-5	1GR
H64484.06	H64484	1,5-Naphthyridine, 97+%	254-79-5	5GR
H64484.MD	H64484	1,5-Naphthyridine, 97+%	254-79-5	250MG
H64485.06	H64485	Nortropinone hydrochloride, 98+%	25602-68-0	5GR
H64485.14	H64485	Nortropinone hydrochloride, 98+%	25602-68-0	25GR
H64485.22	H64485	Nortropinone hydrochloride, 98+%	25602-68-0	100GR
H64486.03	H64486	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	1GR
H64486.06	H64486	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	5GR
H64486.MD	H64486	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	250MG
H64492.03	H64492	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	1GR
H64492.06	H64492	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	5GR
H64492.14	H64492	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	25GR
H64494.06	H64494	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	5GR
H64494.14	H64494	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	25GR
H64494.22	H64494	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	100GR
H64499.03	H64499	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	1GR
H64499.06	H64499	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	5GR
H64499.14	H64499	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	25GR
H64502.03	H64502	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	1GR
H64502.06	H64502	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	5GR
H64502.MD	H64502	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	250MG
H64503.06	H64503	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	5GR
H64503.14	H64503	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	25GR
H64503.22	H64503	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	100GR
H64506.06	H64506	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	5GR
H64506.14	H64506	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	25GR
H64506.22	H64506	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	100GR
H64511.06	H64511	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	5GR
H64511.14	H64511	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	25GR
H64511.22	H64511	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	100GR
H64512.03	H64512	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3	1GR
H64512.MD	H64512	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3	250MG
H64514.03	H64514	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5	1GR
H64514.06	H64514	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5	5GR
H64514.MD	H64514	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5	250MG
H64519.03	H64519	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	1GR
H64519.06	H64519	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	5GR
H64519.14	H64519	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	25GR
H64522.03	H64522	4-Acetyltetrahydropyran, 97%	137052-08-5	1GR
H64522.MD	H64522	4-Acetyltetrahydropyran, 97%	137052-08-5	250MG
H64523.03	H64523	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	1GR
H64523.06	H64523	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	5GR
H64523.14	H64523	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	25GR
H64524.14	H64524	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2	25GR
H64524.22	H64524	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2	100GR
H64525.03	H64525	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	1GR
H64525.06	H64525	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	5GR
H64525.MD	H64525	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	250MG

H64527.03	H64527	4-Bromo-1H-indazole, 97+%	186407-74-9	1GR
H64527.06	H64527	4-Bromo-1H-indazole, 97+%	186407-74-9	5GR
H64527.14	H64527	4-Bromo-1H-indazole, 97+%	186407-74-9	25GR
H64531.03	H64531	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6	1GR
H64531.MD	H64531	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6	250MG
H64533.03	H64533	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	1GR
H64533.06	H64533	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	5GR
H64533.MD	H64533	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	250MG
H64534.03	H64534	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0	1GR
H64534.06	H64534	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0	5GR
H64535.03	H64535	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	1GR
H64535.06	H64535	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	5GR
H64535.MD	H64535	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	250MG
H64536.03	H64536	3-Oxobutanenitrile, 96%	2469-99-0	1GR
H64536.MD	H64536	3-Oxobutanenitrile, 96%	2469-99-0	250MG
H64537.03	H64537	7-Deazahypoxanthine, 97%	3680-71-5	1GR
H64537.06	H64537	7-Deazahypoxanthine, 97%	3680-71-5	5GR
H64537.14	H64537	7-Deazahypoxanthine, 97%	3680-71-5	25GR
H64539.03	H64539	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	1GR
H64539.06	H64539	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	5GR
H64539.14	H64539	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	25GR
H64541.14	H64541	Methoxyacetic anhydride, 95%	19500-95-9	25GR
H64541.22	H64541	Methoxyacetic anhydride, 95%	19500-95-9	100GR
H64542.03	H64542	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	1GR
H64542.06	H64542	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	5GR
H64542.MD	H64542	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	250MG
H64545.06	H64545	Diethyl acetonylsuccinate, 95%	1187-74-2	5GR
H64545.14	H64545	Diethyl acetonylsuccinate, 95%	1187-74-2	25GR
H64545.22	H64545	Diethyl acetonylsuccinate, 95%	1187-74-2	100GR
H64546.03	H64546	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	1GR
H64546.06	H64546	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	5GR
H64546.MD	H64546	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	250MG
H64547.03	H64547	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7	1GR
H64547.06	H64547	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7	5GR
H64547.MD	H64547	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7	250MG
H64551.06	H64551	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	5GR
H64551.14	H64551	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	25GR
H64551.22	H64551	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	100GR
H64555.03	H64555	4-n-Hexylbenzeneboronic acid, 97%	105365-50-2	1GR
H64555.MD	H64555	4-n-Hexylbenzeneboronic acid, 97%	105365-50-2	250MG
H64557.03	H64557	4-Chloro-2-fluoropyridine, 95%	34941-92-9	1GR
H64557.06	H64557	4-Chloro-2-fluoropyridine, 95%	34941-92-9	5GR
H64557.MD	H64557	4-Chloro-2-fluoropyridine, 95%	34941-92-9	250MG
H64561.06	H64561	1,9-Dichlorononane, 98%	821-99-8	5GR
H64561.14	H64561	1,9-Dichlorononane, 98%	821-99-8	25GR
H64561.22	H64561	1,9-Dichlorononane, 98%	821-99-8	100GR
H64562.03	H64562	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	1GR
H64562.06	H64562	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	5GR
H64562.MD	H64562	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	250MG
H64566.03	H64566	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	1GR

H64566.06	H64566	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	5GR
H64566.14	H64566	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	25GR
H64567.03	H64567	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0	1GR
H64567.MD	H64567	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0	250MG
H64568.03	H64568	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	1GR
H64568.06	H64568	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	5GR
H64568.MD	H64568	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	250MG
H64574.03	H64574	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	1GR
H64574.06	H64574	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	5GR
H64574.MD	H64574	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	250MG
H64587.06	H64587	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0	5GR
H64587.14	H64587	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0	25GR
H64588.03	H64588	4-Pyridineacetonitrile, 97+%	13121-99-8	1GR
H64588.MD	H64588	4-Pyridineacetonitrile, 97+%	13121-99-8	250MG
H64596.03	H64596	2-Bromodibenzofuran, 98%	86-76-0	1GR
H64596.06	H64596	2-Bromodibenzofuran, 98%	86-76-0	5GR
H64596.MD	H64596	2-Bromodibenzofuran, 98%	86-76-0	250MG
H64601.03	H64601	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	1GR
H64601.06	H64601	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	5GR
H64601.MD	H64601	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	250MG
H64602.03	H64602	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	1GR
H64602.06	H64602	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	5GR
H64602.MD	H64602	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	250MG
H64603.03	H64603	3-Fluoro-4-methoxypyridine, 97%	1060805-03-9	1GR
H64603.06	H64603	3-Fluoro-4-methoxypyridine, 97%	1060805-03-9	5GR
H64603.MD	H64603	3-Fluoro-4-methoxypyridine, 97%	1060805-03-9	250MG
H64605.03	H64605	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	1GR
H64605.06	H64605	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	5GR
H64605.MD	H64605	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	250MG
H64609.03	H64609	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0	1GR
H64609.06	H64609	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0	5GR
H64616.03	H64616	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	1GR
H64616.06	H64616	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	5GR
H64616.MD	H64616	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	250MG
H64621.03	H64621	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	1GR
H64621.06	H64621	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	5GR
H64621.MD	H64621	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	250MG
H64634.14	H64634	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0	25GR
H64634.22	H64634	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0	100GR
H64637.03	H64637	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0	1GR
H64637.MD	H64637	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0	250MG
H64639.03	H64639	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	1GR
H64639.06	H64639	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	5GR
H64639.MD	H64639	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	250MG
H64640.03	H64640	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	1GR
H64640.06	H64640	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	5GR
H64640.14	H64640	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	25GR
H64643.06	H64643	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1	5GR
H64643.14	H64643	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1	25GR
H64645.03	H64645	2-Bromodibenzothiophene, 98%	22439-61-8	1GR

H64645.06	H64645	2-Bromodibenzothiophene, 98%	22439-61-8	5GR
H64645.14	H64645	2-Bromodibenzothiophene, 98%	22439-61-8	25GR
H64647.06	H64647	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5	5GR
H64647.14	H64647	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5	25GR
H64650.06	H64650	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	5GR
H64650.14	H64650	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	25GR
H64650.22	H64650	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	100GR
H64651.03	H64651	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	1GR
H64651.06	H64651	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	5GR
H64651.MD	H64651	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	250MG
H64654.03	H64654	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9	1GR
H64654.MD	H64654	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9	250MG
H64663.03	H64663	Thioisobutyramide, 95%	13515-65-6	1GR
H64663.06	H64663	Thioisobutyramide, 95%	13515-65-6	5GR
H64663.14	H64663	Thioisobutyramide, 95%	13515-65-6	25GR
H64664.03	H64664	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8	1GR
H64664.06	H64664	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8	5GR
H64664.14	H64664	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8	25GR
H64666.03	H64666	4,4'-Dibromotriphenylamine, 98%	81090-53-1	1GR
H64666.06	H64666	4,4'-Dibromotriphenylamine, 98%	81090-53-1	5GR
H64666.MD	H64666	4,4'-Dibromotriphenylamine, 98%	81090-53-1	250MG
H64667.03	H64667	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	1GR
H64667.06	H64667	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	5GR
H64667.MD	H64667	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	250MG
H64671.03	H64671	Naphthalene-2-boronic acid pinacol ester, 97%	256652-04-7	1GR
H64671.06	H64671	Naphthalene-2-boronic acid pinacol ester, 97%	256652-04-7	5GR
H64672.14	H64672	3-Bromobenzamide, 99%	22726-00-7	25GR
H64672.22	H64672	3-Bromobenzamide, 99%	22726-00-7	100GR
H64673.14	H64673	4-Bromo-1H-pyrazole, 98+%	2075-45-8	25GR
H64673.36	H64673	4-Bromo-1H-pyrazole, 98+%	2075-45-8	500GR
H64673.A1	H64673	4-Bromo-1H-pyrazole, 98+%	2075-45-8	1KG
H64674.06	H64674	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6	5GR
H64674.14	H64674	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6	25GR
H64678.03	H64678	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	1GR
H64678.06	H64678	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	5GR
H64678.MD	H64678	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	250MG
H64683.03	H64683	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2	1GR
H64683.06	H64683	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2	5GR
H64688.06	H64688	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	5GR
H64688.14	H64688	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	25GR
H64688.22	H64688	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	100GR
H64689.06	H64689	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	5GR
H64689.14	H64689	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	25GR
H64689.22	H64689	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	100GR
H64690.03	H64690	4(1H)-Pyrimidinone, 98%	4562-27-0	1GR
H64690.06	H64690	4(1H)-Pyrimidinone, 98%	4562-27-0	5GR
H64691.03	H64691	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	1GR
H64691.06	H64691	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	5GR
H64691.14	H64691	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	25GR
H64697.14	H64697	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	25GR

H64697.22	H64697	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	100GR
H64697.36	H64697	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	500GR
H64700.03	H64700	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6	1GR
H64700.06	H64700	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6	5GR
H64703.03	H64703	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	1GR
H64703.06	H64703	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	5GR
H64703.MD	H64703	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	250MG
H64704.03	H64704	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5	1GR
H64704.06	H64704	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5	5GR
H64705.03	H64705	3-Fluoro-2-methylpyridine, 98%	15931-15-4	1GR
H64705.06	H64705	3-Fluoro-2-methylpyridine, 98%	15931-15-4	5GR
H64705.MD	H64705	3-Fluoro-2-methylpyridine, 98%	15931-15-4	250MG
H64706.03	H64706	tert-Butyl hydrogen succinate, 97%	15026-17-2	1GR
H64706.06	H64706	tert-Butyl hydrogen succinate, 97%	15026-17-2	5GR
H64709.14	H64709	Methyl 4-chloroacetoacetate, 97+%	32807-28-6	25GR
H64709.22	H64709	Methyl 4-chloroacetoacetate, 97+%	32807-28-6	100GR
H64711.03	H64711	4-(Trifluoromethyl)imidazole, 98%	33468-69-8	1GR
H64711.06	H64711	4-(Trifluoromethyl)imidazole, 98%	33468-69-8	5GR
H64711.MD	H64711	4-(Trifluoromethyl)imidazole, 98%	33468-69-8	250MG
H64722.03	H64722	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	1GR
H64722.06	H64722	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	5GR
H64722.MD	H64722	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	250MG
H64723.03	H64723	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	1GR
H64723.06	H64723	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	5GR
H64723.14	H64723	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	25GR
H64728.03	H64728	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	1GR
H64728.06	H64728	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	5GR
H64728.MD	H64728	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	250MG
H64732.06	H64732	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	5GR
H64732.14	H64732	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	25GR
H64732.22	H64732	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	100GR
H64734.03	H64734	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	1GR
H64734.06	H64734	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	5GR
H64734.MD	H64734	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	250MG
H64737.03	H64737	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	1GR
H64737.06	H64737	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	5GR
H64737.MD	H64737	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	250MG
H64738.03	H64738	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	1GR
H64738.06	H64738	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	5GR
H64738.MD	H64738	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	250MG
H64739.03	H64739	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	1GR
H64739.06	H64739	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	5GR
H64739.MD	H64739	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	250MG
H64740.03	H64740	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	1GR
H64740.06	H64740	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	5GR
H64740.MD	H64740	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	250MG
H64741.03	H64741	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	1GR
H64741.06	H64741	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	5GR
H64741.MD	H64741	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	250MG
H64744.03	H64744	Cyclopentyl methyl ketone, 98%	6004-60-0	1GR

H64744.06	H64744	Cyclopentyl methyl ketone, 98%	6004-60-0	5GR
H64744.MD	H64744	Cyclopentyl methyl ketone, 98%	6004-60-0	250MG
H64745.03	H64745	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	1GR
H64745.06	H64745	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	5GR
H64745.14	H64745	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	25GR
H64747.03	H64747	3-Fluoro-4-methylpyridine, 95%	399-88-2	1GR
H64747.06	H64747	3-Fluoro-4-methylpyridine, 95%	399-88-2	5GR
H64748.03	H64748	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7	1GR
H64748.06	H64748	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7	5GR
H64748.MD	H64748	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7	250MG
H64752.03	H64752	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	1GR
H64752.06	H64752	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	5GR
H64752.MD	H64752	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	250MG
H64753.03	H64753	4-Bromo-2-chloropyrimidine, 98%	885702-34-1	1GR
H64753.MD	H64753	4-Bromo-2-chloropyrimidine, 98%	885702-34-1	250MG
H64754.03	H64754	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	1GR
H64754.06	H64754	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	5GR
H64754.14	H64754	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	25GR
H64755.03	H64755	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4	1GR
H64755.MD	H64755	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4	250MG
H64756.03	H64756	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	1GR
H64756.06	H64756	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	5GR
H64756.14	H64756	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	25GR
H64758.03	H64758	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	1GR
H64758.06	H64758	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	5GR
H64758.MD	H64758	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	250MG
H64760.03	H64760	Difluoromethyl phenyl sulfone, 95%	1535-65-5	1GR
H64760.06	H64760	Difluoromethyl phenyl sulfone, 95%	1535-65-5	5GR
H64760.MD	H64760	Difluoromethyl phenyl sulfone, 95%	1535-65-5	250MG
H64762.06	H64762	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	5GR
H64762.14	H64762	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	25GR
H64762.22	H64762	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	100GR
H64768.14	H64768	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8	25GR
H64768.22	H64768	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8	100GR
H64770.03	H64770	3-Fluoro-5-iodopyridine, 95%	757950-13-3	1GR
H64770.06	H64770	3-Fluoro-5-iodopyridine, 95%	757950-13-3	5GR
H64770.MD	H64770	3-Fluoro-5-iodopyridine, 95%	757950-13-3	250MG
H64771.03	H64771	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	1GR
H64771.06	H64771	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	5GR
H64771.MD	H64771	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	250MG
H64773.03	H64773	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	1GR
H64773.06	H64773	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	5GR
H64773.14	H64773	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	25GR
H64774.06	H64774	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1	5GR
H64774.14	H64774	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1	25GR
H64775.03	H64775	3-Bromo-2-fluorobenzeneboronic acid, 98%	352535-97-8	1GR
H64775.06	H64775	3-Bromo-2-fluorobenzeneboronic acid, 98%	352535-97-8	5GR
H64776.03	H64776	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	1GR
H64776.06	H64776	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	5GR
H64776.MD	H64776	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	250MG

H64777.03	H64777	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	1GR
H64777.06	H64777	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	5GR
H64777.MD	H64777	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	250MG
H64781.03	H64781	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	1GR
H64781.06	H64781	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	5GR
H64781.MD	H64781	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	250MG
H64782.06	H64782	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	5GR
H64782.14	H64782	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	25GR
H64782.22	H64782	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	100GR
H64783.03	H64783	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	1GR
H64783.06	H64783	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	5GR
H64783.MD	H64783	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	250MG
H64785.03	H64785	2-Bromo-4-fluoropyridine, 97%	357927-50-5	1GR
H64785.06	H64785	2-Bromo-4-fluoropyridine, 97%	357927-50-5	5GR
H64787.03	H64787	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	1GR
H64787.06	H64787	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	5GR
H64787.MD	H64787	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	250MG
H64788.03	H64788	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	1GR
H64788.06	H64788	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	5GR
H64788.MD	H64788	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	250MG
H64791.06	H64791	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	5GR
H64791.14	H64791	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	25GR
H64791.22	H64791	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	100GR
H64792.03	H64792	9-Bromo-1-nonene, 97%	89359-54-6	1GR
H64792.06	H64792	9-Bromo-1-nonene, 97%	89359-54-6	5GR
H64793.06	H64793	Methyl 4-methylsalicylate, 98+%	4670-56-8	5GR
H64793.14	H64793	Methyl 4-methylsalicylate, 98+%	4670-56-8	25GR
H64794.03	H64794	9-Bromo-10-phenylanthracene, 98%	23674-20-6	1GR
H64794.06	H64794	9-Bromo-10-phenylanthracene, 98%	23674-20-6	5GR
H64794.MD	H64794	9-Bromo-10-phenylanthracene, 98%	23674-20-6	250MG
H64795.03	H64795	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	1GR
H64795.06	H64795	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	5GR
H64795.MD	H64795	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	250MG
H64798.06	H64798	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	5GR
H64798.14	H64798	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	25GR
H64798.22	H64798	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	100GR
H64801.06	H64801	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	5GR
H64801.14	H64801	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	25GR
H64801.22	H64801	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	100GR
H64804.03	H64804	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	1GR
H64804.06	H64804	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	5GR
H64804.MD	H64804	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	250MG
H64806.03	H64806	1-Bromo-5-fluoropentane, 99%	407-97-6	1GR
H64806.06	H64806	1-Bromo-5-fluoropentane, 99%	407-97-6	5GR
H64806.MD	H64806	1-Bromo-5-fluoropentane, 99%	407-97-6	250MG
H64810.06	H64810	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	5GR
H64810.14	H64810	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	25GR
H64810.22	H64810	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	100GR
H64811.03	H64811	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	1GR
H64811.06	H64811	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	5GR

H64811.MD	H64811	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	250MG
H64814.03	H64814	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	1GR
H64814.06	H64814	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	5GR
H64814.14	H64814	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	25GR
H64815.03	H64815	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	1GR
H64815.06	H64815	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	5GR
H64815.MD	H64815	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	250MG
H64816.03	H64816	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	1GR
H64816.06	H64816	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	5GR
H64816.MD	H64816	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	250MG
H64820.03	H64820	4-Bromo-1-naphthoic acid, 98%	16650-55-8	1GR
H64820.06	H64820	4-Bromo-1-naphthoic acid, 98%	16650-55-8	5GR
H64821.06	H64821	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	5GR
H64821.14	H64821	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	25GR
H64821.22	H64821	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	100GR
H64825.03	H64825	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	1GR
H64825.06	H64825	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	5GR
H64825.MD	H64825	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	250MG
H64830.03	H64830	8-Bromo-1-octene, 97%	2695-48-9	1GR
H64830.06	H64830	8-Bromo-1-octene, 97%	2695-48-9	5GR
H64831.14	H64831	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	25GR
H64831.22	H64831	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	100GR
H64831.36	H64831	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	500GR
H64833.03	H64833	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	1GR
H64833.06	H64833	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	5GR
H64833.MD	H64833	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	250MG
H64834.03	H64834	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	1GR
H64834.06	H64834	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	5GR
H64834.MD	H64834	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	250MG
H64836.03	H64836	2-Amino-4-hydroxypyridine, 98%	33631-05-9	1GR
H64836.06	H64836	2-Amino-4-hydroxypyridine, 98%	33631-05-9	5GR
H64837.03	H64837	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	1GR
H64837.06	H64837	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	5GR
H64837.MD	H64837	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	250MG
H64839.03	H64839	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3	1GR
H64839.06	H64839	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3	5GR
H64839.14	H64839	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3	25GR
H64840.03	H64840	4-(Trifluoromethyl)piperidine, 97%	657-36-3	1GR
H64840.06	H64840	4-(Trifluoromethyl)piperidine, 97%	657-36-3	5GR
H64840.MD	H64840	4-(Trifluoromethyl)piperidine, 97%	657-36-3	250MG
H64841.03	H64841	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	5371-70-0	1GR
H64841.06	H64841	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	5371-70-0	5GR
H64841.MD	H64841	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	5371-70-0	250MG
H64844.03	H64844	3-Bromo-5-chlorophenol, 97+%	56962-04-0	1GR
H64844.06	H64844	3-Bromo-5-chlorophenol, 97+%	56962-04-0	5GR
H64844.14	H64844	3-Bromo-5-chlorophenol, 97+%	56962-04-0	25GR
H64846.03	H64846	5-Chloro-2-cyanopyridine, 96%	89809-64-3	1GR
H64846.06	H64846	5-Chloro-2-cyanopyridine, 96%	89809-64-3	5GR
H64846.14	H64846	5-Chloro-2-cyanopyridine, 96%	89809-64-3	25GR
H64850.14	H64850	N,N-Dimethylpropionamide, 98+%	758-96-3	25GR

H64850.22	H64850	N,N-Dimethylpropionamide, 98+%	758-96-3	100GR
H64850.36	H64850	N,N-Dimethylpropionamide, 98+%	758-96-3	500GR
H64854.03	H64854	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	1GR
H64854.06	H64854	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	5GR
H64854.MD	H64854	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	250MG
H64859.03	H64859	3-Aminopyridazine, 97%	5469-70-5	1GR
H64859.06	H64859	3-Aminopyridazine, 97%	5469-70-5	5GR
H64859.14	H64859	3-Aminopyridazine, 97%	5469-70-5	25GR
H64861.06	H64861	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	5GR
H64861.14	H64861	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	25GR
H64861.22	H64861	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	100GR
H64862.06	H64862	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochlori	130198-05-9	5GR
H64862.14	H64862	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochlori	130198-05-9	25GR
H64862.22	H64862	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochlori	130198-05-9	100GR
H64877.06	H64877	4-Bromo-2-nitroanisole, 97%	33696-00-3	5GR
H64877.14	H64877	4-Bromo-2-nitroanisole, 97%	33696-00-3	25GR
H64877.22	H64877	4-Bromo-2-nitroanisole, 97%	33696-00-3	100GR
H64881.03	H64881	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	1GR
H64881.06	H64881	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	5GR
H64881.14	H64881	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	25GR
H64884.06	H64884	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	5GR
H64884.14	H64884	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	25GR
H64884.22	H64884	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	100GR
H64887.03	H64887	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	1GR
H64887.06	H64887	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	5GR
H64887.14	H64887	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	25GR
H64888.06	H64888	2,5-Dihydroxyterephthalic acid, 97%	610-92-4	5GR
H64888.14	H64888	2,5-Dihydroxyterephthalic acid, 97%	610-92-4	25GR
H64891.03	H64891	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid p	286961-15-7	1GR
H64891.MD	H64891	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid p	286961-15-7	250MG
H64894.03	H64894	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	1GR
H64894.06	H64894	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	5GR
H64894.14	H64894	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	25GR
H64897.14	H64897	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	25GR
H64897.22	H64897	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	100GR
H64898.03	H64898	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	1GR
H64898.06	H64898	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	5GR
H64898.MD	H64898	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	250MG
H64899.03	H64899	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1	1GR
H64899.MD	H64899	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1	250MG
H64900.03	H64900	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	1GR
H64900.06	H64900	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	5GR
H64900.14	H64900	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	25GR
H64902.03	H64902	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	1GR
H64902.06	H64902	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	5GR
H64902.14	H64902	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	25GR
H64905.03	H64905	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	1GR
H64905.06	H64905	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	5GR
H64905.MD	H64905	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	250MG
H64908.03	H64908	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	1GR

H64908.06	H64908	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	5GR
H64908.MD	H64908	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	250MG
H64909.03	H64909	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	1GR
H64909.06	H64909	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	5GR
H64909.14	H64909	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	25GR
H64910.06	H64910	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	5GR
H64910.14	H64910	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	25GR
H64910.22	H64910	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	100GR
H64911.03	H64911	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	1GR
H64911.06	H64911	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	5GR
H64911.MD	H64911	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	250MG
H64914.03	H64914	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	1GR
H64914.06	H64914	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	5GR
H64914.MD	H64914	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	250MG
H64917.03	H64917	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	1GR
H64917.06	H64917	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	5GR
H64917.14	H64917	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	25GR
H64918.03	H64918	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	1GR
H64918.06	H64918	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	5GR
H64918.MD	H64918	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	250MG
H64919.03	H64919	2-(4-Bromophenyl)-2-propanol, 97%	2077-19-2	1GR
H64919.MD	H64919	2-(4-Bromophenyl)-2-propanol, 97%	2077-19-2	250MG
H64924.03	H64924	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	1GR
H64924.06	H64924	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	5GR
H64924.14	H64924	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	25GR
H64928.03	H64928	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	1GR
H64928.06	H64928	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	5GR
H64928.MD	H64928	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	250MG
H64932.03	H64932	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	1GR
H64932.06	H64932	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	5GR
H64932.MD	H64932	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	250MG
H64936.03	H64936	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3	1GR
H64936.MD	H64936	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3	250MG
H64937.03	H64937	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0	1GR
H64937.06	H64937	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0	5GR
H64937.14	H64937	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0	25GR
H64938.03	H64938	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	1GR
H64938.06	H64938	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	5GR
H64938.MD	H64938	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	250MG
H64939.06	H64939	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	5GR
H64939.14	H64939	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	25GR
H64939.22	H64939	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	100GR
H64945.03	H64945	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	1GR
H64945.06	H64945	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	5GR
H64945.MD	H64945	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	250MG
H64948.03	H64948	3-Cyanobenzeneboronic acid pinacol ester, 97%	214360-46-0	1GR
H64948.06	H64948	3-Cyanobenzeneboronic acid pinacol ester, 97%	214360-46-0	5GR
H64949.03	H64949	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	1GR
H64949.06	H64949	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	5GR
H64949.MD	H64949	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	250MG

H64950.03	H64950	Copper(I) thiophene-2-carboxylate	68986-76-5	1GR
H64950.06	H64950	Copper(I) thiophene-2-carboxylate	68986-76-5	5GR
H64957.06	H64957	Ethyl 2-aminonicotinate, 98%	13362-26-0	5GR
H64957.14	H64957	Ethyl 2-aminonicotinate, 98%	13362-26-0	25GR
H64957.22	H64957	Ethyl 2-aminonicotinate, 98%	13362-26-0	100GR
H64958.03	H64958	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	1GR
H64958.06	H64958	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	5GR
H64958.MD	H64958	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	250MG
H64959.03	H64959	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	1GR
H64959.06	H64959	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	5GR
H64959.MD	H64959	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	250MG
H64962.03	H64962	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	1GR
H64962.06	H64962	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	5GR
H64962.14	H64962	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	25GR
H64963.06	H64963	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1	5GR
H64963.14	H64963	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1	25GR
H64966.06	H64966	5-Bromo-2-nitrophenol, 96%	27684-84-0	5GR
H64966.14	H64966	5-Bromo-2-nitrophenol, 96%	27684-84-0	25GR
H64972.06	H64972	4-Bromoimidazole, 98%	2302-25-2	5GR
H64972.14	H64972	4-Bromoimidazole, 98%	2302-25-2	25GR
H64975.06	H64975	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	5GR
H64975.14	H64975	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	25GR
H64975.22	H64975	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	100GR
H64978.14	H64978	2-Amino-5-chlorophenol, 97+%	28443-50-7	25GR
H64978.22	H64978	2-Amino-5-chlorophenol, 97+%	28443-50-7	100GR
H64981.03	H64981	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	1GR
H64981.06	H64981	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	5GR
H64981.MD	H64981	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	250MG
H64982.03	H64982	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	1GR
H64982.06	H64982	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	5GR
H64982.14	H64982	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	25GR
H64983.03	H64983	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	1GR
H64983.06	H64983	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	5GR
H64983.MD	H64983	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	250MG
H64986.03	H64986	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0	1GR
H64986.MD	H64986	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0	250MG
H64988.03	H64988	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	1GR
H64988.06	H64988	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	5GR
H64988.14	H64988	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	25GR
H64989.03	H64989	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2	1GR
H64989.06	H64989	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2	5GR
H64990.03	H64990	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7	1GR
H64990.06	H64990	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7	5GR
H64990.MD	H64990	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7	250MG
H64992.03	H64992	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	1GR
H64992.06	H64992	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	5GR
H64992.MD	H64992	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	250MG
H64993.03	H64993	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyraz	762240-92-6	1GR
H64993.06	H64993	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyraz	762240-92-6	5GR
H64998.03	H64998	2,5-Dichloronicotinic acid, 98%	59782-85-3	1GR

H64998.06	H64998	2,5-Dichloronicotinic acid, 98%	59782-85-3	5GR
H64999.03	H64999	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8	1GR
H64999.06	H64999	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8	5GR
H65040.03	H65040	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9	1GR
H65040.MD	H65040	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9	250MG
H65096.03	H65096	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	1GR
H65096.06	H65096	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	5GR
H65096.14	H65096	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	25GR
H65226.06	H65226	N-Methoxy-N-methylacetamide, 98%	78191-00-1	5GR
H65226.14	H65226	N-Methoxy-N-methylacetamide, 98%	78191-00-1	25GR
H65226.22	H65226	N-Methoxy-N-methylacetamide, 98%	78191-00-1	100GR
H65239.03	H65239	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	1GR
H65239.06	H65239	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	5GR
H65239.MD	H65239	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	250MG
H65261.03	H65261	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1016888-78-0	1GR
H65261.MD	H65261	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1016888-78-0	250MG
H65287.14	H65287	N-Methyl-DL-alanine, 98%	600-21-5	25GR
H65287.22	H65287	N-Methyl-DL-alanine, 98%	600-21-5	100GR
H65287.36	H65287	N-Methyl-DL-alanine, 98%	600-21-5	500GR
H65315.03	H65315	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	1GR
H65315.06	H65315	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	5GR
H65315.MD	H65315	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	250MG
H65342.03	H65342	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	1GR
H65342.06	H65342	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	5GR
H65342.MD	H65342	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	250MG
H65351.03	H65351	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	98475-07-1	1GR
H65351.MD	H65351	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	98475-07-1	250MG
H65367.06	H65367	Glycine-N-methylamide hydrochloride, 97%	49755-94-4	5GR
H65367.14	H65367	Glycine-N-methylamide hydrochloride, 97%	49755-94-4	25GR
H65384.03	H65384	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	1GR
H65384.06	H65384	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	5GR
H65384.MD	H65384	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	250MG
H65397.03	H65397	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 9	369-77-7	1GR
H65397.MD	H65397	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 9	369-77-7	250MG
H65496.06	H65496	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	5GR
H65496.14	H65496	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	25GR
H65496.22	H65496	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	100GR
H65528.03	H65528	4-n-Dodecylaniline, 95%	104-42-7	1GR
H65528.06	H65528	4-n-Dodecylaniline, 95%	104-42-7	5GR
H65551.03	H65551	L-Histidinamide dihydrochloride, 95%	71666-95-0	1GR
H65551.06	H65551	L-Histidinamide dihydrochloride, 95%	71666-95-0	5GR
H65551.MD	H65551	L-Histidinamide dihydrochloride, 95%	71666-95-0	250MG
H65699.06	H65699	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	5GR
H65699.14	H65699	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	25GR
H65699.22	H65699	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	100GR
H65798.03	H65798	D-Propargylglycine, 97%	23235-03-2	1GR
H65798.06	H65798	D-Propargylglycine, 97%	23235-03-2	5GR
H65853.06	H65853	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	5GR
H65853.14	H65853	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	25GR
H65853.22	H65853	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	100GR

H65872.03	H65872	4-Methoxy-D-phenylalanine, 95%	39878-65-4	1GR
H65872.06	H65872	4-Methoxy-D-phenylalanine, 95%	39878-65-4	5GR
H65872.14	H65872	4-Methoxy-D-phenylalanine, 95%	39878-65-4	25GR
H65936.03	H65936	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0	1GR
H65936.06	H65936	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0	5GR
H65996.03	H65996	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5	1GR
H65996.MD	H65996	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5	250MG
H66000.03	H66000	3-(Trifluoroacetyl)indole, 97%	14618-45-2	1GR
H66000.06	H66000	3-(Trifluoroacetyl)indole, 97%	14618-45-2	5GR
H66009.14	H66009	2-Amino-4-chloro-6-nitrophenol, 98%	6358-08-3	25GR
H66009.22	H66009	2-Amino-4-chloro-6-nitrophenol, 98%	6358-08-3	100GR
H66011.22	H66011	(+)-3-Bromocamphor, 98%	10293-06-8	100GR
H66011.36	H66011	(+)-3-Bromocamphor, 98%	10293-06-8	500GR
H66017.MC	H66017	3-Chloro-4-(pentafluoroethyl)pyridine, 96%		100MG
H66020.03	H66020	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9	1GR
H66020.06	H66020	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9	5GR
H66020.MD	H66020	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9	250MG
H66031.03	H66031	N-Fmoc-2-octyl-L-glycine, 95%	193885-59-5	1GR
H66031.06	H66031	N-Fmoc-2-octyl-L-glycine, 95%	193885-59-5	5GR
H66031.MD	H66031	N-Fmoc-2-octyl-L-glycine, 95%	193885-59-5	250MG
H66036.03	H66036	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	133944-74-8	1GR
H66036.06	H66036	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	133944-74-8	5GR
H66036.MD	H66036	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	133944-74-8	250MG
H66042.06	H66042	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8	5GR
H66042.14	H66042	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8	25GR
H66050.14	H66050	1-Ethyl-1-methylpyrrolidinium bromide, 98%	69227-51-6	25GR
H66050.22	H66050	1-Ethyl-1-methylpyrrolidinium bromide, 98%	69227-51-6	100GR
H66052.03	H66052	6-Fluoroquinoline-2-carboxaldehyde, 97%	260430-93-1	1GR
H66052.MD	H66052	6-Fluoroquinoline-2-carboxaldehyde, 97%	260430-93-1	250MG
H66063.03	H66063	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	17720-60-4	1GR
H66063.MD	H66063	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	17720-60-4	250MG
H66076.MC	H66076	5-Acetamido-2-(pentafluoroethyl)pyridine, 96%	1580464-60-3	100MG
H66087.06	H66087	4-Bromoresorcinol, 98%	6626-15-9	5GR
H66087.14	H66087	4-Bromoresorcinol, 98%	6626-15-9	25GR
H66090.03	H66090	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	1GR
H66090.06	H66090	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	5GR
H66090.MD	H66090	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	250MG
H66108.03	H66108	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2	1GR
H66108.MD	H66108	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2	250MG
H66110.03	H66110	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	56239-26-0	1GR
H66110.MD	H66110	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	56239-26-0	250MG
H66113.MC	H66113	4-Chloro-2-(pentafluoroethyl)pyridine, 96%		100MG
H66114.03	H66114	4-Bromo-7-azaindole, 95%	348640-06-2	1GR
H66114.06	H66114	4-Bromo-7-azaindole, 95%	348640-06-2	5GR
H66125.06	H66125	2-Amino-4-methoxypyridine, 95%	10201-73-7	5GR
H66125.14	H66125	2-Amino-4-methoxypyridine, 95%	10201-73-7	25GR
H66135.06	H66135	Sodium 1-propanethiolate, tech. 85%	6898-84-6	5GR
H66135.14	H66135	Sodium 1-propanethiolate, tech. 85%	6898-84-6	25GR
H66147.06	H66147	4-(Fmoc-amino)butyric acid, 95%	116821-47-7	5GR
H66147.14	H66147	4-(Fmoc-amino)butyric acid, 95%	116821-47-7	25GR

H66172.06	H66172	N^a-Acetyl-N^e-Boc-L-lysine, 95%	23500-04-1	5GR
H66172.14	H66172	N^a-Acetyl-N^e-Boc-L-lysine, 95%	23500-04-1	25GR
H66172.22	H66172	N^a-Acetyl-N^e-Boc-L-lysine, 95%	23500-04-1	100GR
H66173.MC	H66173	Methyl 2-chloro-4-(pentafluoroethyl)nicotinate, 96%		100MG
H66174.03	H66174	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	1GR
H66174.06	H66174	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	5GR
H66174.MD	H66174	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	250MG
H66177.03	H66177	2-Bromo-5-cyanopyridine, 97%	139585-70-9	1GR
H66177.06	H66177	2-Bromo-5-cyanopyridine, 97%	139585-70-9	5GR
H66184.06	H66184	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	5GR
H66184.14	H66184	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	25GR
H66184.22	H66184	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	100GR
H66188.03	H66188	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8	1GR
H66188.06	H66188	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8	5GR
H66188.MD	H66188	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8	250MG
H66189.03	H66189	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8	1GR
H66189.06	H66189	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8	5GR
H66189.MD	H66189	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8	250MG
H66193.03	H66193	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 9	286961-14-6	1GR
H66193.06	H66193	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 9	286961-14-6	5GR
H66193.14	H66193	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 9	286961-14-6	25GR
H66202.03	H66202	2-Aminonicotinamide, 97%	13438-65-8	1GR
H66202.06	H66202	2-Aminonicotinamide, 97%	13438-65-8	5GR
H66207.03	H66207	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9	1GR
H66207.06	H66207	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9	5GR
H66207.MD	H66207	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9	250MG
H66218.03	H66218	2-Oxetanemethanol, 96%	61266-70-4	1GR
H66218.MD	H66218	2-Oxetanemethanol, 96%	61266-70-4	250MG
H66219.14	H66219	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3	25GR
H66219.22	H66219	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3	100GR
H66228.03	H66228	N-Fmoc-L-prolyl-L-proline, 95%	129223-22-9	1GR
H66228.06	H66228	N-Fmoc-L-prolyl-L-proline, 95%	129223-22-9	5GR
H66231.03	H66231	4-Bromo-2,6-difluorophenylacetic acid, 96%	537033-54-8	1GR
H66231.MD	H66231	4-Bromo-2,6-difluorophenylacetic acid, 96%	537033-54-8	250MG
H66237.03	H66237	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0	1GR
H66237.06	H66237	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0	5GR
H66242.03	H66242	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8	1GR
H66242.06	H66242	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8	5GR
H66242.MD	H66242	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8	250MG
H66243.03	H66243	2-Aminophenylacetonitrile, 97%	2973-50-4	1GR
H66243.06	H66243	2-Aminophenylacetonitrile, 97%	2973-50-4	5GR
H66247.06	H66247	N^a-Benzyloxycarbonyl-N^d-Boc-L-ornithine, 98%	7733-29-1	5GR
H66247.14	H66247	N^a-Benzyloxycarbonyl-N^d-Boc-L-ornithine, 98%	7733-29-1	25GR
H66249.03	H66249	7-Methoxy-1-indanone, 95%	34985-41-6	1GR
H66249.MD	H66249	7-Methoxy-1-indanone, 95%	34985-41-6	250MG
H66250.03	H66250	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	1GR
H66250.06	H66250	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	5GR
H66250.MD	H66250	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	250MG
H66252.22	H66252	5-Amino-2-methylphenol, 97%	2835-95-2	100GR
H66252.36	H66252	5-Amino-2-methylphenol, 97%	2835-95-2	500GR

H66257.03	H66257	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	136554-94-4	1GR
H66257.06	H66257	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	136554-94-4	5GR
H66258.06	H66258	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7	5GR
H66258.14	H66258	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7	25GR
H66261.14	H66261	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2	25GR
H66261.22	H66261	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2	100GR
H66262.14	H66262	N-Isopropylacrylamide, 97%	2210-25-5	25GR
H66262.22	H66262	N-Isopropylacrylamide, 97%	2210-25-5	100GR
H66264.03	H66264	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	1GR
H66264.06	H66264	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	5GR
H66264.14	H66264	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	25GR
H66265.MC	H66265	2-Chloro-3-(pentafluoroethyl)pyridine, 96%		100MG
H66276.03	H66276	2-(Bromomethyl)oxetane, 96%	939759-23-6	1GR
H66276.MD	H66276	2-(Bromomethyl)oxetane, 96%	939759-23-6	250MG
H66278.03	H66278	Benzyl 3-bromopropyl ether, 95%	54314-84-0	1GR
H66278.06	H66278	Benzyl 3-bromopropyl ether, 95%	54314-84-0	5GR
H66281.03	H66281	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	1GR
H66281.06	H66281	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	5GR
H66281.MD	H66281	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	250MG
H66291.MC	H66291	2-(Boc-amino)-5-(pentafluoroethyl)pyridine, 96%	1580464-68-1	100MG
H66297.03	H66297	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6	1GR
H66297.MD	H66297	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6	250MG
H66308.MC	H66308	2-Cyano-6-(pentafluoroethyl)pyridine, 96%	1237431-49-0	100MG
H66310.03	H66310	4-Amino-3-chlorophenol, 95%	17609-80-2	1GR
H66310.MD	H66310	4-Amino-3-chlorophenol, 95%	17609-80-2	250MG
H66320.03	H66320	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9	1GR
H66320.06	H66320	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9	5GR
H66322.03	H66322	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8	1GR
H66322.06	H66322	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8	5GR
H66336.03	H66336	N-Boc-L-^b-leucine, 95%	183990-64-9	1GR
H66336.MD	H66336	N-Boc-L-^b-leucine, 95%	183990-64-9	250MG
H66356.03	H66356	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	1GR
H66356.MD	H66356	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	250MG
H66357.03	H66357	3,5-Dimethyl-1-adamantaneacetic acid, 97%	14202-14-3	1GR
H66357.06	H66357	3,5-Dimethyl-1-adamantaneacetic acid, 97%	14202-14-3	5GR
H66369.22	H66369	(±)-2,3-Butanediol, 98%	513-85-9	100GR
H66369.36	H66369	(±)-2,3-Butanediol, 98%	513-85-9	500GR
H66371.06	H66371	5-Amino-2-chlorophenol, 98%	6358-06-1	5GR
H66371.14	H66371	5-Amino-2-chlorophenol, 98%	6358-06-1	25GR
H66371.22	H66371	5-Amino-2-chlorophenol, 98%	6358-06-1	100GR
H66374.14	H66374	Fluorolink|r E10-H	162492-15-1	25GR
H66374.22	H66374	Fluorolink|r E10-H	162492-15-1	100GR
H66376.06	H66376	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	5GR
H66376.14	H66376	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	25GR
H66376.22	H66376	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	100GR
H66384.06	H66384	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl (	63327-57-1	5GR
H66384.14	H66384	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl (	63327-57-1	25GR
H66385.06	H66385	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7	5GR
H66385.14	H66385	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7	25GR
H66390.06	H66390	4-(Boc-aminomethyl)benzoic acid, 97%	33233-67-9	5GR

H66390.14	H66390	4-(Boc-aminomethyl)benzoic acid, 97%	33233-67-9	25GR
H66392.03	H66392	(S)-(-)-Tetrahydro-3-furoic acid, 97%	168395-26-4	1GR
H66392.MD	H66392	(S)-(-)-Tetrahydro-3-furoic acid, 97%	168395-26-4	250MG
H66401.03	H66401	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4	1GR
H66401.06	H66401	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4	5GR
H66411.03	H66411	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	875781-17-2	1GR
H66411.MD	H66411	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	875781-17-2	250MG
H66413.MC	H66413	2-Cyano-5-(pentafluoroethyl)pyridine, 96%	1421951-81-6	100MG
H66414.14	H66414	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chlorid	35141-36-7	25GR
H66414.22	H66414	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chlorid	35141-36-7	100GR
H66414.36	H66414	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chlorid	35141-36-7	500GR
H66418.03	H66418	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4	1GR
H66418.06	H66418	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4	5GR
H66429.03	H66429	2-Bromo-1-naphthol, 95%	771-15-3	1GR
H66429.06	H66429	2-Bromo-1-naphthol, 95%	771-15-3	5GR
H66429.MD	H66429	2-Bromo-1-naphthol, 95%	771-15-3	250MG
H66430.03	H66430	4-Methyloxindole, 95%	13220-46-7	1GR
H66430.MD	H66430	4-Methyloxindole, 95%	13220-46-7	250MG
H66435.MC	H66435	3-Chloro-2-(pentafluoroethyl)pyridine, 96%		100MG
H66436.06	H66436	2-Amino-6-methoxypyridine, 97%	17920-35-3	5GR
H66436.14	H66436	2-Amino-6-methoxypyridine, 97%	17920-35-3	25GR
H66437.03	H66437	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1	1GR
H66437.MD	H66437	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1	250MG
H66440.06	H66440	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	5GR
H66440.14	H66440	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	25GR
H66440.22	H66440	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	100GR
H66444.MC	H66444	5-Chloro-2-(pentafluoroethyl)pyridine, 96%		100MG
H66445.03	H66445	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	1484-85-1	1GR
H66445.06	H66445	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	1484-85-1	5GR
H66446.03	H66446	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmc	156648-40-7	1GR
H66446.MD	H66446	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmc	156648-40-7	250MG
H66448.03	H66448	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	1GR
H66448.06	H66448	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	5GR
H66448.MD	H66448	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	250MG
H66465.03	H66465	5-Amino-1-methylbenzimidazole, 97%	10394-38-4	1GR
H66465.06	H66465	5-Amino-1-methylbenzimidazole, 97%	10394-38-4	5GR
H66467.03	H66467	5-Bromo-2-methylpyrimidine, 98%	7752-78-5	1GR
H66467.MD	H66467	5-Bromo-2-methylpyrimidine, 98%	7752-78-5	250MG
H66476.03	H66476	Ethyl 2-oxobutyrate, 90%	15933-07-0	1GR
H66476.06	H66476	Ethyl 2-oxobutyrate, 90%	15933-07-0	5GR
H66477.03	H66477	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3	1GR
H66477.MD	H66477	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3	250MG
H66480.06	H66480	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	5GR
H66480.14	H66480	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	25GR
H66480.22	H66480	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	100GR
H66483.03	H66483	Ethyl 6-chloroindole-2-carboxylate, 97%	27034-51-1	1GR
H66483.06	H66483	Ethyl 6-chloroindole-2-carboxylate, 97%	27034-51-1	5GR
H66486.03	H66486	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4	1GR
H66486.MD	H66486	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4	250MG
H66490.03	H66490	3-Iodoindole, 96%	26340-47-6	1GR

H66490.MD	H66490	3-Iodoindole, 96%	26340-47-6	250MG
H66497.03	H66497	1-tert-Butylpiperazine, 97%	38216-72-7	1GR
H66497.06	H66497	1-tert-Butylpiperazine, 97%	38216-72-7	5GR
H66509.03	H66509	2-Amino-5-chloropyrazine, 95%	33332-29-5	1GR
H66509.06	H66509	2-Amino-5-chloropyrazine, 95%	33332-29-5	5GR
H66509.14	H66509	2-Amino-5-chloropyrazine, 95%	33332-29-5	25GR
H66514.03	H66514	N-Boc-D-serine benzyl ester, 95%	141527-78-8	1GR
H66514.06	H66514	N-Boc-D-serine benzyl ester, 95%	141527-78-8	5GR
H66514.MD	H66514	N-Boc-D-serine benzyl ester, 95%	141527-78-8	250MG
H66518.03	H66518	3-Chloro-5-methylaniline, 95%	29027-20-1	1GR
H66518.06	H66518	3-Chloro-5-methylaniline, 95%	29027-20-1	5GR
H66518.MD	H66518	3-Chloro-5-methylaniline, 95%	29027-20-1	250MG
H66520.03	H66520	1-Boc-pyrrole-2-carbonitrile, 97%		1GR
H66520.MD	H66520	1-Boc-pyrrole-2-carbonitrile, 97%		250MG
H66531.03	H66531	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4	1GR
H66531.06	H66531	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4	5GR
H66545.MC	H66545	2-Chloro-4-(pentafluoroethyl)pyridine, 96%		100MG
H66549.03	H66549	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	1GR
H66549.06	H66549	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	5GR
H66549.MD	H66549	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	250MG
H66551.03	H66551	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1	1GR
H66551.06	H66551	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1	5GR
H66558.03	H66558	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	1GR
H66558.06	H66558	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	5GR
H66558.MD	H66558	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	250MG
H66559.14	H66559	N-Boc-L-valine N-succinimidyl ester, 97%	3392-12-9	25GR
H66559.22	H66559	N-Boc-L-valine N-succinimidyl ester, 97%	3392-12-9	100GR
H66563.06	H66563	N-Boc-L-methionine N-succinimidyl ester, 97%	3845-64-5	5GR
H66563.14	H66563	N-Boc-L-methionine N-succinimidyl ester, 97%	3845-64-5	25GR
H66573.06	H66573	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5	5GR
H66573.14	H66573	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5	25GR
H66579.03	H66579	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	1GR
H66579.06	H66579	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	5GR
H66579.MD	H66579	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	250MG
H66587.06	H66587	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	5GR
H66587.14	H66587	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	25GR
H66587.22	H66587	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	100GR
H66599.03	H66599	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	1GR
H66599.06	H66599	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	5GR
H66599.MD	H66599	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	250MG
H66609.03	H66609	Methyl indole-2-carboxylate, 97%	1202-04-6	1GR
H66609.06	H66609	Methyl indole-2-carboxylate, 97%	1202-04-6	5GR
H66617.03	H66617	Tetramethyl orthocarbonate, 95%	1850-14-2	1GR
H66617.06	H66617	Tetramethyl orthocarbonate, 95%	1850-14-2	5GR
H66619.03	H66619	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	1GR
H66619.06	H66619	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	5GR
H66619.14	H66619	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	25GR
H66620.14	H66620	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8	25GR
H66620.22	H66620	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8	100GR
H66623.03	H66623	Benzimidazole-6-carbonitrile, 97%	6287-83-8	1GR

H66623.06	H66623	Benzimidazole-6-carbonitrile, 97%	6287-83-8	5GR
H66624.06	H66624	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9	5GR
H66624.14	H66624	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9	25GR
H66626.03	H66626	2-Amino-6-fluorophenol, 97%	53981-25-2	1GR
H66626.06	H66626	2-Amino-6-fluorophenol, 97%	53981-25-2	5GR
H66626.MD	H66626	2-Amino-6-fluorophenol, 97%	53981-25-2	250MG
H66629.03	H66629	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic a	339531-50-9	1GR
H66629.MD	H66629	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic a	339531-50-9	250MG
H66633.03	H66633	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	104206-65-7	1GR
H66633.MD	H66633	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	104206-65-7	250MG
H66634.MD	H66634	6-Iodouridine, 96%	105967-11-1	250MG
H66636.03	H66636	Pyruvonitrile, tech. 90%	631-57-2	1GR
H66636.06	H66636	Pyruvonitrile, tech. 90%	631-57-2	5GR
H66637.03	H66637	4-Chloroindole-3-acetic acid, 95%	2519-61-1	1GR
H66637.06	H66637	4-Chloroindole-3-acetic acid, 95%	2519-61-1	5GR
H66642.06	H66642	Borane-2-methylpyridine complex, 95%	3999-38-0	5GR
H66642.14	H66642	Borane-2-methylpyridine complex, 95%	3999-38-0	25GR
H66652.03	H66652	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	2954-50-9	1GR
H66652.06	H66652	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	2954-50-9	5GR
H66655.03	H66655	6-Chloro-7-azaindole, 95%	55052-27-2	1GR
H66655.06	H66655	6-Chloro-7-azaindole, 95%	55052-27-2	5GR
H66660.03	H66660	N-Boc-N-methylethanolamine, 95%	57561-39-4	1GR
H66660.06	H66660	N-Boc-N-methylethanolamine, 95%	57561-39-4	5GR
H66660.14	H66660	N-Boc-N-methylethanolamine, 95%	57561-39-4	25GR
H66671.03	H66671	5-Amino-4-chloropyrimidine, 96%	54660-78-5	1GR
H66671.06	H66671	5-Amino-4-chloropyrimidine, 96%	54660-78-5	5GR
H66671.MD	H66671	5-Amino-4-chloropyrimidine, 96%	54660-78-5	250MG
H66678.MC	H66678	2-Chloro-5-(pentafluoroethyl)pyridine, 96%	118559-21-0	100MG
H66689.03	H66689	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	1GR
H66689.06	H66689	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	5GR
H66689.MD	H66689	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	250MG
H66707.03	H66707	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	1GR
H66707.06	H66707	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	5GR
H66707.MD	H66707	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	250MG
H66721.03	H66721	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	1GR
H66721.06	H66721	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	5GR
H66721.MD	H66721	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	250MG
H66729.03	H66729	Methyl indole-7-carboxylate, 97%	93247-78-0	1GR
H66729.06	H66729	Methyl indole-7-carboxylate, 97%	93247-78-0	5GR
H66732.03	H66732	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8	1GR
H66732.06	H66732	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8	5GR
H66734.03	H66734	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8	1GR
H66734.MD	H66734	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8	250MG
H66743.03	H66743	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3	1GR
H66743.06	H66743	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3	5GR
H66746.03	H66746	N-Fmoc-D-homophenylalanine, 98%	135944-09-1	1GR
H66751.03	H66751	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	1GR
H66751.06	H66751	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	5GR
H66751.MD	H66751	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	250MG
H66756.03	H66756	6-Bromoindole-3-carboxaldehyde, 95%	17826-04-9	1GR

H66756.06	H66756	6-Bromoindole-3-carboxaldehyde, 95%	17826-04-9	5GR
H66759.03	H66759	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0	1GR
H66759.06	H66759	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0	5GR
H66759.14	H66759	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0	25GR
H66766.03	H66766	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	1GR
H66766.06	H66766	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	5GR
H66766.14	H66766	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	25GR
H66767.MD	H66767	4-Chloro-1H-pyrazolo[3,4-b]pyridine, 98%	29274-28-0	250MG
H66769.14	H66769	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	7535-56-0	25GR
H66769.22	H66769	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	7535-56-0	100GR
H66770.03	H66770	IR-775 chloride, 90% dye content	199444-11-6	1GR
H66770.MD	H66770	IR-775 chloride, 90% dye content	199444-11-6	250MG
H66771.06	H66771	N-Acetyl-L-isoleucine, 98%	3077-46-1	5GR
H66771.14	H66771	N-Acetyl-L-isoleucine, 98%	3077-46-1	25GR
H66771.22	H66771	N-Acetyl-L-isoleucine, 98%	3077-46-1	100GR
H66778.06	H66778	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	5GR
H66778.14	H66778	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	25GR
H66778.22	H66778	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	100GR
H66785.03	H66785	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6	1GR
H66785.06	H66785	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6	5GR
H66797.03	H66797	Ethyl 5-bromoindole-2-carboxylate, 97%	16732-70-0	1GR
H66797.06	H66797	Ethyl 5-bromoindole-2-carboxylate, 97%	16732-70-0	5GR
H66803.03	H66803	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4	1GR
H66803.06	H66803	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4	5GR
H66803.MD	H66803	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4	250MG
H66809.03	H66809	1-Ethylcyclopentanol, 96%	1462-96-0	1GR
H66809.06	H66809	1-Ethylcyclopentanol, 96%	1462-96-0	5GR
H66829.03	H66829	3,4-Diamino-5-bromopyridine, 96%	4635-08-9	1GR
H66829.MD	H66829	3,4-Diamino-5-bromopyridine, 96%	4635-08-9	250MG
H66836.03	H66836	Benzyl viologen dichloride, 97%	1102-19-8	1GR
H66836.06	H66836	Benzyl viologen dichloride, 97%	1102-19-8	5GR
H66838.MC	H66838	2-Cyano-5-(pentafluoroethyl)pyrimidine, 96%		100MG
H66841.MC	H66841	Methyl 6-(pentafluoroethyl)pyridine-2-carboxylate, 96%	1580464-66-9	100MG
H66842.06	H66842	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1	5GR
H66842.14	H66842	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1	25GR
H66848.03	H66848	5-Bromo-2-methylindole, 96%	1075-34-9	1GR
H66848.06	H66848	5-Bromo-2-methylindole, 96%	1075-34-9	5GR
H66850.03	H66850	7-Hydroxy-1-indanone, 97%	6968-35-0	1GR
H66850.MD	H66850	7-Hydroxy-1-indanone, 97%	6968-35-0	250MG
H66852.03	H66852	2-Hydroxy-4-nitropyridine, 96%	4487-51-8	1GR
H66852.MD	H66852	2-Hydroxy-4-nitropyridine, 96%	4487-51-8	250MG
H66857.06	H66857	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	5GR
H66857.14	H66857	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	25GR
H66857.22	H66857	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	100GR
H66861.03	H66861	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	214750-75-1	1GR
H66861.06	H66861	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	214750-75-1	5GR
H66868.06	H66868	N-Boc-iminodiacetic acid, 98%	56074-20-5	5GR
H66868.14	H66868	N-Boc-iminodiacetic acid, 98%	56074-20-5	25GR
H66881.03	H66881	2-Bromo-3-cyanopyridine, 98%	20577-26-8	1GR
H66881.06	H66881	2-Bromo-3-cyanopyridine, 98%	20577-26-8	5GR

H66887.03	H66887	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6	1GR
H66887.MD	H66887	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6	250MG
H66892.14	H66892	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1	25GR
H66892.22	H66892	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1	100GR
H66894.03	H66894	Methyl 3-amino-4-hydroxybenzoate, 95%	536-25-4	1GR
H66894.06	H66894	Methyl 3-amino-4-hydroxybenzoate, 95%	536-25-4	5GR
H66905.03	H66905	1,4,7-Trimethyldiethylenetriamine, 95%	105-84-0	1GR
H66905.MD	H66905	1,4,7-Trimethyldiethylenetriamine, 95%	105-84-0	250MG
H66923.03	H66923	N-Fmoc-L-glycylglycine, 97%	35665-38-4	1GR
H66923.06	H66923	N-Fmoc-L-glycylglycine, 97%	35665-38-4	5GR
H66925.03	H66925	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	1GR
H66925.06	H66925	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	5GR
H66925.14	H66925	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	25GR
H66927.03	H66927	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6	1GR
H66927.06	H66927	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6	5GR
H66932.03	H66932	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3	1GR
H66932.MD	H66932	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3	250MG
H66937.06	H66937	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9	5GR
H66937.14	H66937	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9	25GR
H66940.03	H66940	Tetrahydrofuran-3-one, 95%	22929-52-8	1GR
H66940.06	H66940	Tetrahydrofuran-3-one, 95%	22929-52-8	5GR
H66942.MC	H66942	2-Acetyl-6-(pentafluoroethyl)pyridine, 96%	1580464-65-8	100MG
H66943.14	H66943	N-Acetyl-L-valine, 98%	96-81-1	25GR
H66943.22	H66943	N-Acetyl-L-valine, 98%	96-81-1	100GR
H66946.06	H66946	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1	5GR
H66946.14	H66946	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1	25GR
H66949.03	H66949	5-Carboxyfluorescein, single isomer, 97%	76823-03-5	1GR
H66949.MD	H66949	5-Carboxyfluorescein, single isomer, 97%	76823-03-5	250MG
H66952.03	H66952	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	669092-47-1	1GR
H66952.MD	H66952	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	669092-47-1	250MG
H66954.03	H66954	3,4-Diaminobenzonitrile, 97%	17626-40-3	1GR
H66954.06	H66954	3,4-Diaminobenzonitrile, 97%	17626-40-3	5GR
H66954.14	H66954	3,4-Diaminobenzonitrile, 97%	17626-40-3	25GR
H66966.03	H66966	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1	1GR
H66966.06	H66966	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1	5GR
H66967.18	H66967	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in ace	68957-94-8	50GR
H66967.30	H66967	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in ace	68957-94-8	250GR
H66988.03	H66988	Benzimidazole-5-boronic acid pinacol ester, 95%	1007206-54-3	1GR
H66988.MD	H66988	Benzimidazole-5-boronic acid pinacol ester, 95%	1007206-54-3	250MG
H66990.14	H66990	N-Acetyl-L-alanine methyl ester, 95%	3619-02-1	25GR
H66992.06	H66992	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0	5GR
H66992.14	H66992	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0	25GR
J10077.03	J10077	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+	7240-90-6	1GR
J10077.MC	J10077	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+	7240-90-6	100MG
J10077.MD	J10077	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+	7240-90-6	250MG
J10430.22	J10430	Adenine, 98+%, Thermo Scientific	73-24-5	100GR
J10430.A1	J10430	Adenine, 98+%, Thermo Scientific	73-24-5	1KG
J10450.22	J10450	Adenine sulfate dihydrate, 97+%, Thermo Scientific	321-30-2	100GR
J10490.06	J10490	Adenosine-5'-diphosphate disodium salt dihydrate, Thermo Scie	16178-48-6	5GR
J10490.14	J10490	Adenosine-5'-diphosphate disodium salt dihydrate, Thermo Scie	16178-48-6	25GR

J10490.22	J10490	Adenosine-5'-diphosphate disodium salt dihydrate, Thermo Scie	16178-48-6	100GR
J10585.06	J10585	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scient	34369-07-8	5GR
J10585.09	J10585	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scient	34369-07-8	10GR
J10585.14	J10585	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scient	34369-07-8	25GR
J10585.22	J10585	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scient	34369-07-8	100GR
J10585.36	J10585	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scient	34369-07-8	500GR
J10620.14	J10620	Adenosine-5'-monophosphate disodium salt, Thermo Scientific	4578-31-8	25GR
J10635.22	J10635	Adonitol, Thermo Scientific	488-81-3	100GR
J10654.P2	J10654	Agar, Thermo Scientific	9002-18-0	1LB
J10654.P5	J10654	Agar, Thermo Scientific	9002-18-0	5LB
J10654.Q1	J10654	Agar, Thermo Scientific	9002-18-0	25LB
J10665.28	J10665	^b-Alanine, 98+%, Ultrapure, Thermo Scientific	107-95-9	200GR
J10665.A1	J10665	^b-Alanine, 98+%, Ultrapure, Thermo Scientific	107-95-9	1KG
J10665.A7	J10665	^b-Alanine, 98+%, Ultrapure, Thermo Scientific	107-95-9	5KG
J10856.06	J10856	Albumin, bovine, crystallized, pH 5.2, Thermo Scientific	9048-46-8	5GR
J10856.09	J10856	Albumin, bovine, crystallized, pH 5.2, Thermo Scientific	9048-46-8	10GR
J10856.22	J10856	Albumin, bovine, crystallized, pH 5.2, Thermo Scientific	9048-46-8	100GR
J10857.18	J10857	Albumin, bovine, Fraction V, pH 7, heat-shock fractionated, Ther	9048-46-8	50GR
J10857.22	J10857	Albumin, bovine, Fraction V, pH 7, heat-shock fractionated, Ther	9048-46-8	100GR
J10857.36	J10857	Albumin, bovine, Fraction V, pH 7, heat-shock fractionated, Ther	9048-46-8	500GR
J10857.A1	J10857	Albumin, bovine, Fraction V, pH 7, heat-shock fractionated, Ther	9048-46-8	1KG
J10867.09	J10867	Albumin, bovine, protease-free, Molecular Biology Grade, Ultrap	9048-46-8	10GR
J10867.18	J10867	Albumin, bovine, protease-free, Molecular Biology Grade, Ultrap	9048-46-8	50GR
J10867.22	J10867	Albumin, bovine, protease-free, Molecular Biology Grade, Ultrap	9048-46-8	100GR
J10868.09	J10868	Albumin, bovine, RIA Grade, pH 7, Thermo Scientific	9048-46-8	10GR
J10868.18	J10868	Albumin, bovine, RIA Grade, pH 7, Thermo Scientific	9048-46-8	50GR
J10868.22	J10868	Albumin, bovine, RIA Grade, pH 7, Thermo Scientific	9048-46-8	100GR
J10906.P2	J10906	Agar, Bacteriological, Ultrapure, Thermo Scientific	9002-18-0	1LB
J10906.P5	J10906	Agar, Bacteriological, Ultrapure, Thermo Scientific	9002-18-0	5LB
J10906.Q1	J10906	Agar, Bacteriological, Ultrapure, Thermo Scientific	9002-18-0	25LB
J10907.22	J10907	Agar, Noble Agar, Ultrapure, Thermo Scientific	9002-18-0	100GR
J10907.36	J10907	Agar, Noble Agar, Ultrapure, Thermo Scientific	9002-18-0	500GR
J10907.A1	J10907	Agar, Noble Agar, Ultrapure, Thermo Scientific	9002-18-0	1KG
J11056.18	J11056	4-Aminoantipyrine, 98+%, Thermo Scientific	83-07-8	50GR
J11056.22	J11056	4-Aminoantipyrine, 98+%, Thermo Scientific	83-07-8	100GR
J11079.03	J11079	L-^a-Amino-N-Butyric acid, 98+%, Thermo Scientific	1492-24-6	1GR
J11079.06	J11079	L-^a-Amino-N-Butyric acid, 98+%, Thermo Scientific	1492-24-6	5GR
J11254.A1	J11254	Ammonium sulfate, ACS, 99+%, Ultrapure, Thermo Scientific	7783-20-2	1KG
J11254.A7	J11254	Ammonium sulfate, ACS, 99+%, Ultrapure, Thermo Scientific	7783-20-2	5KG
J11388.MA	J11388	Aprotinin, from bovine lung, Thermo Scientific	9087-70-1	10MG
J11388.MB	J11388	Aprotinin, from bovine lung, Thermo Scientific	9087-70-1	25MG
J11388.MC	J11388	Aprotinin, from bovine lung, Thermo Scientific	9087-70-1	100MG
J11500.36	J11500	L-Arginine hydrochloride, 98.5-101.5%, Thermo Scientific	1119-34-2	500GR
J11500.A1	J11500	L-Arginine hydrochloride, 98.5-101.5%, Thermo Scientific	1119-34-2	1KG
J11590.22	J11590	L-Asparagine, anhydrous, 98.5+%, Ultrapure, Thermo Scientific	70-47-3	100GR
J11590.A1	J11590	L-Asparagine, anhydrous, 98.5+%, Ultrapure, Thermo Scientific	70-47-3	1KG
J11635.A1	J11635	L-Aspartic acid sodium salt monohydrate, 98+% (dry basis), Ther	323194-76-9	1KG
J12091.22	J12091	Bicine, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	150-25-4	100GR
J12091.A1	J12091	Bicine, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	150-25-4	1KG
J12110.03	J12110	Bilirubin, Thermo Scientific	635-65-4	1GR

J12112.22	J12112	Bis-Tris, 98+% (dry basis), Ultrapure, Thermo Scientific	6976-37-0	100GR
J12112.36	J12112	Bis-Tris, 98+% (dry basis), Ultrapure, Thermo Scientific	6976-37-0	500GR
J12112.A1	J12112	Bis-Tris, 98+% (dry basis), Ultrapure, Thermo Scientific	6976-37-0	1KG
J12355.14	J12355	Bromocresol Green sodium salt, ACS, Thermo Scientific	62625-32-5	25GR
J12840.22	J12840	Casein, Hammarsten, Ultrapure, Thermo Scientific	9000-71-9	100GR
J12840.P2	J12840	Casein, Hammarsten, Ultrapure, Thermo Scientific	9000-71-9	1LB
J12840.P5	J12840	Casein, Hammarsten, Ultrapure, Thermo Scientific	9000-71-9	5LB
J12840.Q1	J12840	Casein, Hammarsten, Ultrapure, Thermo Scientific	9000-71-9	25LB
J12845.P5	J12845	Casein, high nitrogen, Ultrapure, Thermo Scientific	9000-71-9	5LB
J12845.Q1	J12845	Casein, high nitrogen, Ultrapure, Thermo Scientific	9000-71-9	25LB
J12855.P2	J12855	Casein hydrolysate, enzymatic digest, Ultrapure, Thermo Scientif	65072-00-6	1LB
J12855.P5	J12855	Casein hydrolysate, enzymatic digest, Ultrapure, Thermo Scientif	65072-00-6	5LB
J12855.Q1	J12855	Casein hydrolysate, enzymatic digest, Ultrapure, Thermo Scientif	65072-00-6	25LB
J12885.03	J12885	Catalase, from bovine liver, Thermo Scientific	9001-05-2	1GR
J12885.06	J12885	Catalase, from bovine liver, Thermo Scientific	9001-05-2	5GR
J12885.09	J12885	Catalase, from bovine liver, Thermo Scientific	9001-05-2	10GR
J12885.ME	J12885	Catalase, from bovine liver, Thermo Scientific	9001-05-2	500MG
J13410.P5	J13410	Choline chloride, 98+% (dry basis), Thermo Scientific	67-48-1	5LB
J13580.06	J13580	Cholesterol, Thermo Scientific	57-88-5	5GR
J13580.22	J13580	Cholesterol, Thermo Scientific	57-88-5	100GR
J13630.09	J13630	Cholic acid sodium salt, 97+% (dry basis), Ultrapure, Thermo Scie	361-09-1	10GR
J13630.22	J13630	Cholic acid sodium salt, 97+% (dry basis), Ultrapure, Thermo Scie	361-09-1	100GR
J13630.36	J13630	Cholic acid sodium salt, 97+% (dry basis), Ultrapure, Thermo Scie	361-09-1	500GR
J13630.A1	J13630	Cholic acid sodium salt, 97+% (dry basis), Ultrapure, Thermo Scie	361-09-1	1KG
J13729.36	J13729	Citric acid, anhydrous, 99.5-100.5% (dry basis), Thermo Scientific	77-92-9	500GR
J13729.A1	J13729	Citric acid, anhydrous, 99.5-100.5% (dry basis), Thermo Scientific	77-92-9	1KG
J13785.03	J13785	Coenzyme A trilithium salt dihydrate, Thermo Scientific	18439-24-2	1GR
J13785.MC	J13785	Coenzyme A trilithium salt dihydrate, Thermo Scientific	18439-24-2	100MG
J13785.MD	J13785	Coenzyme A trilithium salt dihydrate, Thermo Scientific	18439-24-2	250MG
J13785.ME	J13785	Coenzyme A trilithium salt dihydrate, Thermo Scientific	18439-24-2	500MG
J13787.03	J13787	Coenzyme A trihydrate, free acid, Thermo Scientific	85-61-0	1GR
J13787.MC	J13787	Coenzyme A trihydrate, free acid, Thermo Scientific	85-61-0	100MG
J13787.MD	J13787	Coenzyme A trihydrate, free acid, Thermo Scientific	85-61-0	250MG
J13787.MF	J13787	Coenzyme A trihydrate, free acid, Thermo Scientific	85-61-0	50MG
J13820.03	J13820	Collagenase, Type I, from Clostridium histolyticum, Thermo Scier	9001-12-1	1GR
J13820.06	J13820	Collagenase, Type I, from Clostridium histolyticum, Thermo Scier	9001-12-1	5GR
J13820.MC	J13820	Collagenase, Type I, from Clostridium histolyticum, Thermo Scier	9001-12-1	100MG
J13920.06	J13920	Creatine phosphate disodium salt tetrahydrate, 98+%, Thermo S	71519-72-7	5GR
J13920.14	J13920	Creatine phosphate disodium salt tetrahydrate, 98+%, Thermo S	71519-72-7	25GR
J14035.14	J14035	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis),	7048-04-6	25GR
J14035.22	J14035	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis),	7048-04-6	100GR
J14035.A1	J14035	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis),	7048-04-6	1KG
J14035.A7	J14035	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis),	7048-04-6	5KG
J14050.18	J14050	L-Cystine, 98.5-101.5% (dry basis), Thermo Scientific	56-89-3	50GR
J14050.A1	J14050	L-Cystine, 98.5-101.5% (dry basis), Thermo Scientific	56-89-3	1KG
J14050.A7	J14050	L-Cystine, 98.5-101.5% (dry basis), Thermo Scientific	56-89-3	5KG
J14060.22	J14060	Cytidine, free base, Thermo Scientific	65-46-3	100GR
J14121.03	J14121	Cytidine-5'-Triphosphate disodium salt dihydrate, Thermo Scient	81012-87-5	1GR
J14121.MC	J14121	Cytidine-5'-Triphosphate disodium salt dihydrate, Thermo Scient	81012-87-5	100MG
J14121.ME	J14121	Cytidine-5'-Triphosphate disodium salt dihydrate, Thermo Scient	81012-87-5	500MG

J14304.09	J14304	2'-Deoxyguanosine monohydrate, synthetic, 98+% (dry basis), Th	312693-72-4	10GR
J14340.MA	J14340	DNase I, from bovine pancreas, Thermo Scientific		10MG
J14377.22	J14377	DNA, fish sperm, sodium salt, Thermo Scientific	9007-49-2	100GR
J14377.A1	J14377	DNA, fish sperm, sodium salt, Thermo Scientific	9007-49-2	1KG
J14380.MA	J14380	DNA, E. coli, Thermo Scientific	9007-49-2	10MG
J14489.09	J14489	Dextran sulfate sodium salt, Thermo Scientific	9011-18-1	10GR
J14489.18	J14489	Dextran sulfate sodium salt, Thermo Scientific	9011-18-1	50GR
J14489.22	J14489	Dextran sulfate sodium salt, Thermo Scientific	9011-18-1	100GR
J14495.22	J14495	Dextran, Ultrapure, Thermo Scientific	9004-54-0	100GR
J14495.A1	J14495	Dextran, Ultrapure, Thermo Scientific	9004-54-0	1KG
J14535.P5	J14535	D-(+)-Dextrose, anhydrous, Thermo Scientific	50-99-7	5LB
J14535.Q1	J14535	D-(+)-Dextrose, anhydrous, Thermo Scientific	50-99-7	25LB
J14535.Q5	J14535	D-(+)-Dextrose, anhydrous, Thermo Scientific	50-99-7	100LB
J14710.AC	J14710	Diethyl pyrocarbonate, 97+%, Ultrapure, Thermo Scientific	1609-47-8	25ML
J14710.AE	J14710	Diethyl pyrocarbonate, 97+%, Ultrapure, Thermo Scientific	1609-47-8	100ML
J14868.22	J14868	4-Dimethylaminobenzaldehyde, Thermo Scientific	100-10-7	100GR
J14872.14	J14872	4-Dimethylaminocinnamaldehyde, 98+%, Thermo Scientific	6203-18-5	25GR
J15335.03	J15335	^b-Nicotinamide Adenine Dinucleotide, Thermo Scientific	53-84-9	1GR
J15335.06	J15335	^b-Nicotinamide Adenine Dinucleotide, Thermo Scientific	53-84-9	5GR
J15335.09	J15335	^b-Nicotinamide Adenine Dinucleotide, Thermo Scientific	53-84-9	10GR
J15335.14	J15335	^b-Nicotinamide Adenine Dinucleotide, Thermo Scientific	53-84-9	25GR
J15335.22	J15335	^b-Nicotinamide Adenine Dinucleotide, Thermo Scientific	53-84-9	100GR
J15395.06	J15395	Dithiothreitol, 97+%, Thermo Scientific	3483-12-3	5GR
J15395.14	J15395	Dithiothreitol, 97+%, Thermo Scientific	3483-12-3	25GR
J15395.22	J15395	Dithiothreitol, 97+%, Thermo Scientific	3483-12-3	100GR
J15397.03	J15397	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Ther	3483-12-3	1GR
J15397.06	J15397	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Ther	3483-12-3	5GR
J15397.14	J15397	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Ther	3483-12-3	25GR
J15397.22	J15397	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Ther	3483-12-3	100GR
J15562.06	J15562	Ergocalciferol, 97.0-103.0%, Thermo Scientific	50-14-6	5GR
J15562.14	J15562	Ergocalciferol, 97.0-103.0%, Thermo Scientific	50-14-6	25GR
J15694.AE	J15694	Ethylenediaminetetraacetic acid, (EDTA), 0.5M soln., Molecular E	6381-92-6	100ML
J15694.AP	J15694	Ethylenediaminetetraacetic acid, (EDTA), 0.5M soln., Molecular E	6381-92-6	500ML
J15700.A1	J15700	Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, (ED	10378-23-1	1KG
J15701.22	J15701	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA)	6381-92-6	100GR
J15701.36	J15701	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA)	6381-92-6	500GR
J15701.A1	J15701	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA)	6381-92-6	1KG
J15785.03	J15785	Flavin adenine dinucleotide disodium salt hydrate, 93+% (dry ba	1891059-93-0	1GR
J15785.ME	J15785	Flavin adenine dinucleotide disodium salt hydrate, 93+% (dry ba	1891059-93-0	500MG
J15995.36	J15995	D-(+)-Galactose, 99+%, Thermo Scientific	59-23-4	500GR
J15995.A1	J15995	D-(+)-Galactose, 99+%, Thermo Scientific	59-23-4	1KG
J15995.A7	J15995	D-(+)-Galactose, 99+%, Thermo Scientific	59-23-4	5KG
J16171.4I	J16171	Glucose-6-phosphate dehydrogenase, from Leuconostoc mesent	9001-40-5	1 KU
J16185.06	J16185	D-Glucose-6-phosphate disodium salt dihydrate, Thermo Scientif	3671-99-6	5GR
J16185.09	J16185	D-Glucose-6-phosphate disodium salt dihydrate, Thermo Scientif	3671-99-6	10GR
J16215.A1	J16215	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Thermo Scie	56-86-0	1KG
J16215.A7	J16215	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Thermo Scie	56-86-0	5KG
J16215.C4	J16215	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Thermo Scie	56-86-0	25KG
J16285.22	J16285	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	56-85-9	100GR
J16285.30	J16285	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	56-85-9	250GR

J16285.36	J16285	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	56-85-9	500GR
J16285.A1	J16285	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	56-85-9	1KG
J16320.03	J16320	Glutathione, oxidized, 95+%, Thermo Scientific	27025-41-8	1GR
J16372.A4	J16372	Glycine, ACS, 98.5+%, Thermo Scientific	56-40-6	2.5KG
J16374.AP	J16374	Glycerol, 99.0-101.0%, Molecular Biology Grade, Ultrapure, Ther	56-81-5	500ML
J16374.K2	J16374	Glycerol, 99.0-101.0%, Molecular Biology Grade, Ultrapure, Ther	56-81-5	1L
J16405.A1	J16405	Glycine, 98.5-101.5% (dry basis), Thermo Scientific	56-40-6	1KG
J16405.A7	J16405	Glycine, 98.5-101.5% (dry basis), Thermo Scientific	56-40-6	5KG
J16405.C4	J16405	Glycine, 98.5-101.5% (dry basis), Thermo Scientific	56-40-6	25KG
J16407.36	J16407	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Thermo Scie	56-40-6	500GR
J16407.A1	J16407	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Thermo Scie	56-40-6	1KG
J16407.A7	J16407	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Thermo Scie	56-40-6	5KG
J16445.06	J16445	Glycogen, from oysters, Ultrapure, Thermo Scientific	9005-79-2	5GR
J16445.14	J16445	Glycogen, from oysters, Ultrapure, Thermo Scientific	9005-79-2	25GR
J16505.22	J16505	Glycylglycine, 98.5+%, Thermo Scientific	556-50-3	100GR
J16505.A1	J16505	Glycylglycine, 98.5+%, Thermo Scientific	556-50-3	1KG
J16924.AE	J16924	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Th	7365-45-9	100ML
J16924.AP	J16924	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Th	7365-45-9	500ML
J16924.K2	J16924	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Th	7365-45-9	1L
J16926.22	J16926	HEPES, 99+% (dry basis), Ultrapure, Thermo Scientific	7365-45-9	100GR
J16926.30	J16926	HEPES, 99+% (dry basis), Ultrapure, Thermo Scientific	7365-45-9	250GR
J16926.A1	J16926	HEPES, 99+% (dry basis), Ultrapure, Thermo Scientific	7365-45-9	1KG
J16926.A7	J16926	HEPES, 99+% (dry basis), Ultrapure, Thermo Scientific	7365-45-9	5KG
J17080.22	J17080	L-Histidine monohydrochloride monohydrate, 98+%, Thermo Sci	5934-29-2	100GR
J17080.A1	J17080	L-Histidine monohydrochloride monohydrate, 98+%, Thermo Sci	5934-29-2	1KG
J17525.22	J17525	Imidazole, 98.5+% (dry basis), Ultrapure, Thermo Scientific	288-32-4	100GR
J17525.36	J17525	Imidazole, 98.5+% (dry basis), Ultrapure, Thermo Scientific	288-32-4	500GR
J17525.A1	J17525	Imidazole, 98.5+% (dry basis), Ultrapure, Thermo Scientific	288-32-4	1KG
J17525.A7	J17525	Imidazole, 98.5+% (dry basis), Ultrapure, Thermo Scientific	288-32-4	5KG
J17886.03	J17886	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%	367-93-1	1GR
J17886.06	J17886	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%	367-93-1	5GR
J17886.14	J17886	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%	367-93-1	25GR
J17886.22	J17886	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%	367-93-1	100GR
J17924.06	J17924	Kanamycin sulfate, Ultrapure, Thermo Scientific	25389-94-0	5GR
J17924.14	J17924	Kanamycin sulfate, Ultrapure, Thermo Scientific	25389-94-0	25GR
J17950.22	J17950	^a-Ketoglutaric acid, free acid, 98+%, Thermo Scientific	328-50-7	100GR
J17950.36	J17950	^a-Ketoglutaric acid, free acid, 98+%, Thermo Scientific	328-50-7	500GR
J17950.A1	J17950	^a-Ketoglutaric acid, free acid, 98+%, Thermo Scientific	328-50-7	1KG
J18160.22	J18160	L-(+)-Lactic acid lithium salt, Thermo Scientific	27848-80-2	100GR
J18185.A7	J18185	D-(+)-Lactose monohydrate, Thermo Scientific	64044-51-5	5KG
J18220.36	J18220	Sodium dodecyl sulfate (SDS), 95+%, Thermo Scientific	151-21-3	500GR
J18220.A1	J18220	Sodium dodecyl sulfate (SDS), 95+%, Thermo Scientific	151-21-3	1KG
J18220.A7	J18220	Sodium dodecyl sulfate (SDS), 95+%, Thermo Scientific	151-21-3	5KG
J18280.22	J18280	L-Leucine, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	61-90-5	100GR
J18280.A1	J18280	L-Leucine, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	61-90-5	1KG
J18280.A7	J18280	L-Leucine, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	61-90-5	5KG
J18505.14	J18505	DL-^a-Lipoic acid, 98+% (dry basis), Thermo Scientific	1077-28-7	25GR
J18505.18	J18505	DL-^a-Lipoic acid, 98+% (dry basis), Thermo Scientific	1077-28-7	50GR
J18505.22	J18505	DL-^a-Lipoic acid, 98+% (dry basis), Thermo Scientific	1077-28-7	100GR
J18585.A1	J18585	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Thermo Sc	657-27-2	1KG

J18585.A7	J18585	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Thermo Sc	657-27-2	5KG
J18585.A9	J18585	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Thermo Sc	657-27-2	10KG
J18700.36	J18700	L-Malic acid, 99+%, Thermo Scientific	97-67-6	500GR
J18700.A1	J18700	L-Malic acid, 99+%, Thermo Scientific	97-67-6	1KG
J18724.36	J18724	Maltose monohydrate, 98+%, Thermo Scientific	6363-53-7	500GR
J18724.A1	J18724	Maltose monohydrate, 98+%, Thermo Scientific	6363-53-7	1KG
J18725.A1	J18725	D-(+)-Maltose monohydrate, 92+% (dry basis), Ultrapure, Therm	6363-53-7	1KG
J18725.A7	J18725	D-(+)-Maltose monohydrate, 92+% (dry basis), Ultrapure, Therm	6363-53-7	5KG
J18886.22	J18886	MES monohydrate, 98.5+% (dry basis), Ultrapure, Thermo Scient	145224-94-8	100GR
J18886.A1	J18886	MES monohydrate, 98.5+% (dry basis), Ultrapure, Thermo Scient	145224-94-8	1KG
J19256.22	J19256	MOPS, 98.5+% (dry basis), Ultrapure, Thermo Scientific	1132-61-2	100GR
J19256.A1	J19256	MOPS, 98.5+% (dry basis), Ultrapure, Thermo Scientific	1132-61-2	1KG
J19430.A1	J19430	Neocuproine hydrochloride, 98+% (dry basis), Thermo Scientific	7296-20-0	1KG
J19439.06	J19439	^b-Nicotinamide adenine dinucleotide monosodium salt dihydra	20111-18-6	5GR
J19439.22	J19439	^b-Nicotinamide adenine dinucleotide monosodium salt dihydra	20111-18-6	100GR
J19594.06	J19594	4-Nitrophenyl-^b-D-glucopyranoside, Thermo Scientific	2492-87-7	5GR
J19628.AP	J19628	Nonidet|r P40 Substitute, Ultrapure, Thermo Scientific	9002-93-1	500ML
J19628.K2	J19628	Nonidet|r P40 Substitute, Ultrapure, Thermo Scientific	9002-93-1	1L
J19880.28	J19880	Pancreatin 1X, from porcine pancreas, Thermo Scientific	8049-47-6	200GR
J19943.K2	J19943	Paraformaldehyde solution, 4% in PBS, Thermo Scientific		1L
J19972.A1	J19972	Polyethylene Glycol 6000, flakes, Ultrapure, Thermo Scientific	25322-68-3	1KG
J19972.A7	J19972	Polyethylene Glycol 6000, flakes, Ultrapure, Thermo Scientific	25322-68-3	5KG
J20010.14	J20010	Pepsin, from porcine stomach, Thermo Scientific	9001-75-6	25GR
J20015.A1	J20015	Pepsin, 1:10,000, from porcine stomach, Thermo Scientific	9001-75-6	1KG
J20037.MB	J20037	Pepstatin A, Thermo Scientific	26305-03-3	25MG
J20048.P2	J20048	Bacteriological Peptone, Ultrapure, Thermo Scientific	73049-73-7	1LB
J20048.P5	J20048	Bacteriological Peptone, Ultrapure, Thermo Scientific	73049-73-7	5LB
J20048.Q1	J20048	Bacteriological Peptone, Ultrapure, Thermo Scientific	73049-73-7	25LB
J20100.A1	J20100	DL-Phenylalanine, 99+% (dry basis), Thermo Scientific	150-30-1	1KG
J20605.AP	J20605	Tween 20|r, Ultrapure, Thermo Scientific	9005-64-5	500ML
J21060.22	J21060	D-(+)-Raffinose pentahydrate, Thermo Scientific	17629-30-0	100GR
J21060.36	J21060	D-(+)-Raffinose pentahydrate, Thermo Scientific	17629-30-0	500GR
J21060.A1	J21060	D-(+)-Raffinose pentahydrate, Thermo Scientific	17629-30-0	1KG
J21190.14	J21190	RNA sodium salt, from yeast, Thermo Scientific	73049-77-1	25GR
J21190.22	J21190	RNA sodium salt, from yeast, Thermo Scientific	73049-77-1	100GR
J21190.A1	J21190	RNA sodium salt, from yeast, Thermo Scientific	73049-77-1	1KG
J21486.22	J21486	DL-Serine, non-animal, 98.5+%, Thermo Scientific	302-84-1	100GR
J21486.A1	J21486	DL-Serine, non-animal, 98.5+%, Thermo Scientific	302-84-1	1KG
J21610.22	J21610	Sodium azide, 99+%, Thermo Scientific	26628-22-8	100GR
J21610.36	J21610	Sodium azide, 99+%, Thermo Scientific	26628-22-8	500GR
J21618.36	J21618	Sodium chloride, ACS, 99+%, Ultrapure, Thermo Scientific	7647-14-5	500GR
J21618.A1	J21618	Sodium chloride, ACS, 99+%, Ultrapure, Thermo Scientific	7647-14-5	1KG
J21618.A7	J21618	Sodium chloride, ACS, 99+%, Ultrapure, Thermo Scientific	7647-14-5	5KG
J21618.A9	J21618	Sodium chloride, ACS, 99+%, Ultrapure, Thermo Scientific	7647-14-5	10KG
J21710.36	J21710	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Thermo Scientific	50-70-4	500GR
J21710.A1	J21710	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Thermo Scientific	50-70-4	1KG
J21710.A7	J21710	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Thermo Scientific	50-70-4	5KG
J21900.36	J21900	Succinic acid, free acid, 99+%, Ultrapure, Thermo Scientific	110-15-6	500GR
J21900.A1	J21900	Succinic acid, free acid, 99+%, Ultrapure, Thermo Scientific	110-15-6	1KG
J21900.A7	J21900	Succinic acid, free acid, 99+%, Ultrapure, Thermo Scientific	110-15-6	5KG

J21931.36	J21931	Sucrose, ACS, Thermo Scientific	57-50-1	500GR
J21931.A4	J21931	Sucrose, ACS, Thermo Scientific	57-50-1	2.5KG
J22290.22	J22290	L-Threonine, 98.5+%, Ultrapure, Thermo Scientific	72-19-5	100GR
J22290.A1	J22290	L-Threonine, 98.5+%, Ultrapure, Thermo Scientific	72-19-5	1KG
J22561.22	J22561	Tricine, 98.5+% (dry basis), Ultrapure, Thermo Scientific	5704-04-1	100GR
J22561.36	J22561	Tricine, 98.5+% (dry basis), Ultrapure, Thermo Scientific	5704-04-1	500GR
J22561.A1	J22561	Tricine, 98.5+% (dry basis), Ultrapure, Thermo Scientific	5704-04-1	1KG
J22638.AE	J22638	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, T	1185-53-1	100ML
J22638.AP	J22638	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, T	1185-53-1	500ML
J22638.K2	J22638	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, T	1185-53-1	1L
J22655.03	J22655	^b-Nicotinamide adenine dinucleotide phosphate monosodium s	1184-16-3	1GR
J22655.06	J22655	^b-Nicotinamide adenine dinucleotide phosphate monosodium s	1184-16-3	5GR
J22655.MD	J22655	^b-Nicotinamide adenine dinucleotide phosphate monosodium s	1184-16-3	250MG
J22655.ME	J22655	^b-Nicotinamide adenine dinucleotide phosphate monosodium s	1184-16-3	500MG
J22674.36	J22674	Tris, 99.0-101.0% (dry basis), Thermo Scientific	77-86-1	500GR
J22674.A1	J22674	Tris, 99.0-101.0% (dry basis), Thermo Scientific	77-86-1	1KG
J22674.A7	J22674	Tris, 99.0-101.0% (dry basis), Thermo Scientific	77-86-1	5KG
J22675.36	J22675	Tris, 98+%, Thermo Scientific	77-86-1	500GR
J22675.A1	J22675	Tris, 98+%, Thermo Scientific	77-86-1	1KG
J22676.36	J22676	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Thermo	1185-53-1	500GR
J22676.A1	J22676	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Thermo	1185-53-1	1KG
J22676.A7	J22676	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Thermo	1185-53-1	5KG
J22765.22	J22765	L-Tryptophan, 98.5-101.5% (dry basis), Thermo Scientific	73-22-3	100GR
J22765.A1	J22765	L-Tryptophan, 98.5-101.5% (dry basis), Thermo Scientific	73-22-3	1KG
J23036.A1	J23036	Urea, 99.0-100.5%, Thermo Scientific	57-13-6	1KG
J23036.A7	J23036	Urea, 99.0-100.5%, Thermo Scientific	57-13-6	5KG
J23160.03	J23160	Uridine-5'-triphosphate trisodium salt hydrate, 90+%, Thermo Sc	19817-92-6	1GR
J23160.09	J23160	Uridine-5'-triphosphate trisodium salt hydrate, 90+%, Thermo Sc	19817-92-6	10GR
J23160.MC	J23160	Uridine-5'-triphosphate trisodium salt hydrate, 90+%, Thermo Sc	19817-92-6	100MG
J23465.06	J23465	Xanthine monosodium salt monohydrate, 96+% (dry basis), Ther	1196-43-6	5GR
J23465.09	J23465	Xanthine monosodium salt monohydrate, 96+% (dry basis), Ther	1196-43-6	10GR
J23465.22	J23465	Xanthine monosodium salt monohydrate, 96+% (dry basis), Ther	1196-43-6	100GR
J23547.A1	J23547	Yeast Extract, powder, Ultrapure, Thermo Scientific	8013-01-2	1KG
J23551.Q1	J23551	Yeast-Torula, Thermo Scientific		25LB
J23551.Q5	J23551	Yeast-Torula, Thermo Scientific		100LB
J32802.14	J32802	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientif	9012-36-6	25GR
J32802.22	J32802	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientif	9012-36-6	100GR
J32802.30	J32802	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientif	9012-36-6	250GR
J32802.36	J32802	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientif	9012-36-6	500GR
J32802.A1	J32802	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientif	9012-36-6	1KG
J32816.14	J32816	Lithium dodecylsulfate, 98+%, Thermo Scientific	2044-56-6	25GR
J32816.22	J32816	Lithium dodecylsulfate, 98+%, Thermo Scientific	2044-56-6	100GR
J32823.22	J32823	Starch, hydrolyzed, from potato, Ultrapure, Thermo Scientific	9005-25-8	100GR
J32823.A1	J32823	Starch, hydrolyzed, from potato, Ultrapure, Thermo Scientific	9005-25-8	1KG
J34131.03	J34131	4-Nitrophenyl-^a-L-fucopyranoside, Thermo Scientific	10231-84-2	1GR
J34136.03	J34136	4-Nitrophenyl-^b-D-glucuronide, Thermo Scientific	10344-94-2	1GR
J34142.03	J34142	4-Nitrophenyl-^b-D-xylopyranoside, Thermo Scientific	2001-96-9	1GR
J60080.AK	J60080	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH	1185-53-1	250ML
J60422.06	J60422	Doxycycline hydrochloride	10592-13-9	5GR
J60422.14	J60422	Doxycycline hydrochloride	10592-13-9	25GR

J60494.AE	J60494	BICINE, 0.5M buffer soln., pH 7.5	150-25-4	100ML
J60494.AK	J60494	BICINE, 0.5M buffer soln., pH 7.5	150-25-4	250ML
J60659.AK	J60659	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6	250ML
J60659.AP	J60659	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6	500ML
J60928.03	J60928	Novobiocin sodium salt	1476-53-5	1GR
J60928.06	J60928	Novobiocin sodium salt	1476-53-5	5GR
J60928.09	J60928	Novobiocin sodium salt	1476-53-5	10GR
J61278.MB	J61278	Puromycin dihydrochloride, 98%	58-58-2	25MG
J61278.MC	J61278	Puromycin dihydrochloride, 98%	58-58-2	100MG
J61278.ME	J61278	Puromycin dihydrochloride, 98%	58-58-2	500MG
J61675.18	J61675	Lecithin, 90%, soybean	8002-43-5	50GR
J61675.22	J61675	Lecithin, 90%, soybean	8002-43-5	100GR
J61675.30	J61675	Lecithin, 90%, soybean	8002-43-5	250GR
J61928.AE	J61928	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	127-09-3	100ML
J61928.AK	J61928	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	127-09-3	250ML
J62101.A1	J62101	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1	1KG
J62494.AP	J62494	PIPES, 1.0M buffer soln., pH 7.5	5625-37-6	500ML
J62507.14	J62507	Tetraethylammonium chloride	56-34-8	25GR
J62507.22	J62507	Tetraethylammonium chloride	56-34-8	100GR
J62592.AE	J62592	Mineral oil, high purity	8042-47-5	100ML
J62592.AP	J62592	Mineral oil, high purity	8042-47-5	500ML
J62768.03	J62768	(^+)-Baclofen, 99+%	1134-47-0	1GR
J62780.K2	J62780	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	1L
J62780.K3	J62780	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	2L
J62780.K7	J62780	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	4L
J62837.#0	J62837	Staurosporine, 99+%	62996-74-1	5MG
J62837.MA	J62837	Staurosporine, 99+%	62996-74-1	10MG
J62837.M^	J62837	Staurosporine, 99+%	62996-74-1	1MG
J63292.MA	J63292	Forskolin, 98+%	66575-29-9	10MG
J63292.MF	J63292	Forskolin, 98+%	66575-29-9	50MG
J63560.=E	J63560	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	127-09-3	125ML
J63606.22	J63606	Dextran sulfate sodium salt, MW ca 40,000	9011-18-1	100GR
J63698.06	J63698	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7	5GR
J63698.14	J63698	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7	25GR
J63805.06	J63805	Doxycycline monohydrate	17086-28-1	5GR
J63805.14	J63805	Doxycycline monohydrate	17086-28-1	25GR
J64016.LQ	J64016	Protease Inhibitor Cocktail VII, for His Tag Sequences		1U
J64083.03	J64083	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4	1GR
J64083.06	J64083	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4	5GR
J64084.XF	J64084	Phosphatase Inhibitor Cocktail IV		1ML
J64112.LQ	J64112	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free		1U
J64156.XF	J64156	Protease Inhibitor Cocktail III, Animal-Free		1ML
J64161.09	J64161	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	10GR
J64161.14	J64161	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	25GR
J64161.18	J64161	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	50GR
J64206.!H	J64206	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9	300MG
J64206.MC	J64206	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9	100MG
J64216.LQ	J64216	Phosphatase Inhibitor Cocktail III		1U
J64283.LQ	J64283	Protease Inhibitor Cocktail III		1U
J64318.09	J64318	Cresyl Violet acetate	10510-54-0	10GR

J64326.06	J64326	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol d	6398-98-7	5GR
J64326.14	J64326	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol d	6398-98-7	25GR
J64326.22	J64326	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol d	6398-98-7	100GR
J64350.03	J64350	Cytidine-5'-diphosphate trisodium salt	34393-59-4	1GR
J64350.MB	J64350	Cytidine-5'-diphosphate trisodium salt	34393-59-4	25MG
J64386.#0	J64386	GM 6001, Negative Control		5MG
J64386.M^	J64386	GM 6001, Negative Control		1MG
J64400.03	J64400	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9	1GR
J64400.MC	J64400	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9	100MG
J64401.LQ	J64401	Protease Inhibitor Cocktail I		1U
J64402.03	J64402	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4	1GR
J64402.06	J64402	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4	5GR
J64436.14	J64436	L-Cysteine methyl ester hydrochloride	18598-63-5	25GR
J64436.22	J64436	L-Cysteine methyl ester hydrochloride	18598-63-5	100GR
J64436.30	J64436	L-Cysteine methyl ester hydrochloride	18598-63-5	250GR
J64573.MB	J64573	2',3'-Dideoxyadenosine, 98%	4097-22-7	25MG
J64573.MC	J64573	2',3'-Dideoxyadenosine, 98%	4097-22-7	100MG
J64573.MF	J64573	2',3'-Dideoxyadenosine, 98%	4097-22-7	50MG
J64576.XF	J64576	Protease Inhibitor Cocktail VI, Plant Cells		1ML
J64578.03	J64578	Deoxy-bigCHAP	86303-23-3	1GR
J64578.MD	J64578	Deoxy-bigCHAP	86303-23-3	250MG
J64627.03	J64627	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8	1GR
J64627.MD	J64627	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8	250MG
J64716.MB	J64716	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4	25MG
J64716.MC	J64716	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4	100MG
J64716.MF	J64716	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4	50MG
J64833.03	J64833	2',3'-Dideoxyinosine, 98%	69655-05-6	1GR
J64833.MD	J64833	2',3'-Dideoxyinosine, 98%	69655-05-6	250MG
J64833.ME	J64833	2',3'-Dideoxyinosine, 98%	69655-05-6	500MG
J64870.MC	J64870	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	100MG
J64870.MD	J64870	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	250MG
J64870.MF	J64870	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	50MG
J64963.LQ	J64963	Protease Inhibitor Cocktail II		1U
J65122.03	J65122	Cromolyn sodium salt, 98%	15826-37-6	1GR
J65122.06	J65122	Cromolyn sodium salt, 98%	15826-37-6	5GR
J65122.14	J65122	Cromolyn sodium salt, 98%	15826-37-6	25GR
J65186.03	J65186	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98	146877-98-7	1GR
J65186.06	J65186	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98	146877-98-7	5GR
J65186.14	J65186	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98	146877-98-7	25GR
J65198.MA	J65198	3,4-Dichloroisocoumarin, 98%	51050-59-0	10MG
J65244.03	J65244	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1	1GR
J65244.06	J65244	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1	5GR
J65354.LQ	J65354	Phosphatase Inhibitor Cocktail A		1U
J65358.LQ	J65358	Protease Inhibitor Cocktail I, Animal Free		1U
J65482.04	J65482	2-Deoxy-D-galactose, 99%	1949-89-9	2GR
J65482.06	J65482	2-Deoxy-D-galactose, 99%	1949-89-9	5GR
J65482.09	J65482	2-Deoxy-D-galactose, 99%	1949-89-9	10GR
J65531.MB	J65531	3'-Deoxyuridine	7057-27-4	25MG
J65553.LQ	J65553	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Fre		1U
J65671.03	J65671	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9	1GR

J65671.06	J65671	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9	5GR
J65671.09	J65671	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9	10GR
J65724.03	J65724	2'-Deoxycytidine-5'-monophosphate disodium salt	13085-50-2	1GR
J65753.03	J65753	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2	1GR
J65753.06	J65753	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2	5GR
J65759.03	J65759	Dihydrofluorescein diacetate, 97%	35340-49-9	1GR
J65765.03	J65765	3'-Deoxythymidine	3416-05-5	1GR
J65765.ME	J65765	3'-Deoxythymidine	3416-05-5	500MG
J65769.22	J65769	Urea, ultrapure, 99%	57-13-6	100GR
J65769.36	J65769	Urea, ultrapure, 99%	57-13-6	500GR
J65769.A4	J65769	Urea, ultrapure, 99%	57-13-6	2.5KG
J65789.LQ	J65789	Protease Inhibitor Cocktail IV		1U
J65810.MB	J65810	2',3'-Dideoxyguanosine, 90+%	85326-06-3	25MG
J65810.MC	J65810	2',3'-Dideoxyguanosine, 90+%	85326-06-3	100MG
J65810.MF	J65810	2',3'-Dideoxyguanosine, 90+%	85326-06-3	50MG
J65983.06	J65983	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	5GR
J65983.14	J65983	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	25GR
J70783.AC	J70783	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultra	7732-18-5	25ML
J70783.AE	J70783	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultra	7732-18-5	100ML
J70783.AP	J70783	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultra	7732-18-5	500ML
J70796.09	J70796	Dextran sulfate sodium salt, Ultrapure, Thermo Scientific	9011-18-1	10GR
J70796.18	J70796	Dextran sulfate sodium salt, Ultrapure, Thermo Scientific	9011-18-1	50GR
J71600.K2	J71600	Mineral oil, light, Molecular Biology Grade, Thermo Scientific	8042-47-5	1L
J75793.AE	J75793	TE Buffer, 1X Solution pH 8.0, low EDTA, Molecular Biology Grad		100ML
J75793.AP	J75793	TE Buffer, 1X Solution pH 8.0, low EDTA, Molecular Biology Grad		500ML
J75817.22	J75817	Agarose - Separation |> 500 bp, Genetic Performance Certified, I	9012-36-6	100GR
J75817.30	J75817	Agarose - Separation |> 500 bp, Genetic Performance Certified, I	9012-36-6	250GR
J75817.36	J75817	Agarose - Separation |> 500 bp, Genetic Performance Certified, I	9012-36-6	500GR
J75819.22	J75819	Sodium dodecylsulfate, 98+%, Ultrapure, Thermo Scientific	151-21-3	100GR
J75819.A1	J75819	Sodium dodecylsulfate, 98+%, Ultrapure, Thermo Scientific	151-21-3	1KG
J75822.22	J75822	Cesium chloride, 99.999% (metals basis), Molecular Biology Grad	7647-17-8	100GR
J75822.36	J75822	Cesium chloride, 99.999% (metals basis), Molecular Biology Grad	7647-17-8	500GR
J75822.A1	J75822	Cesium chloride, 99.999% (metals basis), Molecular Biology Grad	7647-17-8	1KG
J75823.22	J75823	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, The	50-01-1	100GR
J75823.36	J75823	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, The	50-01-1	500GR
J75824.A1	J75824	Taurine, 98.5+%, Molecular Biology Grade, Ultrapure, Thermo Sc	107-35-7	1KG
J75825.36	J75825	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure	77-86-1	500GR
J75825.A1	J75825	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure	77-86-1	1KG
J75825.A7	J75825	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure	77-86-1	5KG
J75825.A9	J75825	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure	77-86-1	10KG
J75826.A1	J75826	Urea, 99.5+%, Molecular Biology Grade, Ultrapure, Thermo Scier	57-13-6	1KG
J75826.A7	J75826	Urea, 99.5+%, Molecular Biology Grade, Ultrapure, Thermo Scier	57-13-6	5KG
J75828.A1	J75828	Formamide, 99+%, Ultrapure, Thermo Scientific	75-12-7	1KG
J75831.AE	J75831	Phenol:Chloroform:Isoamyl Alcohol (25:24:1), Molecular Biology		100ML
J75831.AN	J75831	Phenol:Chloroform:Isoamyl Alcohol (25:24:1), Molecular Biology		400ML
J75832.AP	J75832	Sodium dodecylsulfate, 20% soln., Thermo Scientific	151-21-3	500ML
J75852.30	J75852	LB Broth, Ready-Made Powder, Thermo Scientific		250GR
J75852.A1	J75852	LB Broth, Ready-Made Powder, Thermo Scientific		1KG
J75854.A1	J75854	Luria Broth (LB), Ready-Made Powder, Thermo Scientific		1KG
J75856.A1	J75856	Terrific Broth, Ready-Made Powder, Ultrapure, Thermo Scientific		1KG

J75889.AE	J75889	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		100ML
J75889.K2	J75889	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		1L
J75889.K8	J75889	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		5L
J75892.AE	J75892	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		100ML
J75892.K2	J75892	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		1L
J75892.K8	J75892	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, T		5L
J75893.AE	J75893	TE Buffer, 1X Solution, Molecular Biology Grade, Ultrapure, Ther		100ML
J75893.AP	J75893	TE Buffer, 1X Solution, Molecular Biology Grade, Ultrapure, Ther		500ML
J75904.K2	J75904	TAE Buffer, 10X Solution, Molecular Biology Grade, Ultrapure, Th		1L
J75904.K8	J75904	TAE Buffer, 10X Solution, Molecular Biology Grade, Ultrapure, Th		5L
J76230.MC	J76230	Proteinase K, from Tritirachium album, Thermo Scientific	39450-01-6	100MG
J76322.09	J76322	Ammonium persulfate, ACS, 98+%, Ultrapure, Thermo Scientific	7727-54-0	10GR
J76322.22	J76322	Ammonium persulfate, ACS, 98+%, Ultrapure, Thermo Scientific	7727-54-0	100GR
J76322.A1	J76322	Ammonium persulfate, ACS, 98+%, Ultrapure, Thermo Scientific	7727-54-0	1KG
J77500.K2	J77500	TBS with Tween|r (TBST), 20X Solution, Molecular Biology Grade		1L
J77500.K8	J77500	TBS with Tween|r (TBST), 20X Solution, Molecular Biology Grade		5L
J77504.AE	J77504	Sodium dodecylsulfate, 10% solution, Ultrapure, Thermo Scientif	151-21-3	100ML
J77504.AP	J77504	Sodium dodecylsulfate, 10% solution, Ultrapure, Thermo Scientif	151-21-3	500ML
J77504.K2	J77504	Sodium dodecylsulfate, 10% solution, Ultrapure, Thermo Scientif	151-21-3	1L
L00101.03	L00101	1,3-Diphenylisobenzofuran, 97%	5471-63-6	1GR
L00101.06	L00101	1,3-Diphenylisobenzofuran, 97%	5471-63-6	5GR
L00108.03	L00108	Phencyclone, 97%	5660-91-3	1GR
L00108.06	L00108	Phencyclone, 97%	5660-91-3	5GR
L00123.06	L00123	tert-Butyl cyanoacetate, 98%	1116-98-9	5GR
L00123.14	L00123	tert-Butyl cyanoacetate, 98%	1116-98-9	25GR
L00123.22	L00123	tert-Butyl cyanoacetate, 98%	1116-98-9	100GR
L00128.06	L00128	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1	5GR
L00128.14	L00128	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1	25GR
L00135.09	L00135	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8	10GR
L00135.18	L00135	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8	50GR
L00160.06	L00160	p-Toluenesulfonic anhydride, 97%	4124-41-8	5GR
L00160.14	L00160	p-Toluenesulfonic anhydride, 97%	4124-41-8	25GR
L00163.06	L00163	Triphenyltin hydride, 97%	892-20-6	5GR
L00163.14	L00163	Triphenyltin hydride, 97%	892-20-6	25GR
L00169.06	L00169	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9	5GR
L00169.14	L00169	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9	25GR
L00171.09	L00171	Diphenylacetyl chloride, 90+%	1871-76-7	10GR
L00171.18	L00171	Diphenylacetyl chloride, 90+%	1871-76-7	50GR
L00173.06	L00173	Trimethylsilyl azide, 94%	4648-54-8	5GR
L00173.14	L00173	Trimethylsilyl azide, 94%	4648-54-8	25GR
L00173.22	L00173	Trimethylsilyl azide, 94%	4648-54-8	100GR
L00183.06	L00183	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	5GR
L00183.14	L00183	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	25GR
L00183.22	L00183	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	100GR
L00194.03	L00194	2-Phenyl-5-oxazolone, 97%	1199-01-5	1GR
L00194.06	L00194	2-Phenyl-5-oxazolone, 97%	1199-01-5	5GR
L00194.14	L00194	2-Phenyl-5-oxazolone, 97%	1199-01-5	25GR
L00205.09	L00205	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	10GR
L00205.18	L00205	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	50GR
L00209.03	L00209	2-Methyl-1,3-dithiane, 98%	6007-26-7	1GR

L00209.06	L00209	2-Methyl-1,3-dithiane, 98%	6007-26-7	5GR
L00209.14	L00209	2-Methyl-1,3-dithiane, 98%	6007-26-7	25GR
L00221.06	L00221	1-(Heptafluorobutyryl)imidazole, 98%	32477-35-3	5GR
L00221.14	L00221	1-(Heptafluorobutyryl)imidazole, 98%	32477-35-3	25GR
L00222.06	L00222	Tetraphenylethylene, 98%	632-51-9	5GR
L00222.14	L00222	Tetraphenylethylene, 98%	632-51-9	25GR
L00226.04	L00226	Trichloroacetyl isocyanate, 97%	3019-71-4	2GR
L00226.09	L00226	Trichloroacetyl isocyanate, 97%	3019-71-4	10GR
L00226.18	L00226	Trichloroacetyl isocyanate, 97%	3019-71-4	50GR
L00238.03	L00238	Butadiene monoxide, 98%	930-22-3	1GR
L00238.06	L00238	Butadiene monoxide, 98%	930-22-3	5GR
L00238.14	L00238	Butadiene monoxide, 98%	930-22-3	25GR
L00255.06	L00255	4-Phenylurazole, 98+%	15988-11-1	5GR
L00255.14	L00255	4-Phenylurazole, 98+%	15988-11-1	25GR
L00259.03	L00259	tert-Butyl carbamate, 98+%	4248-19-5	1GR
L00259.06	L00259	tert-Butyl carbamate, 98+%	4248-19-5	5GR
L00259.14	L00259	tert-Butyl carbamate, 98+%	4248-19-5	25GR
L00266.09	L00266	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6	10GR
L00266.18	L00266	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6	50GR
L00280.06	L00280	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8	5GR
L00280.14	L00280	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8	25GR
L00286.14	L00286	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenz	937-14-4	25GR
L00286.22	L00286	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenz	937-14-4	100GR
L00286.36	L00286	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenz	937-14-4	500GR
L00289.06	L00289	Phenyl formate, 95%	1864-94-4	5GR
L00289.14	L00289	Phenyl formate, 95%	1864-94-4	25GR
L00290.06	L00290	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3	5GR
L00290.14	L00290	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3	25GR
L00294.06	L00294	Di-tert-butyl azodicarboxylate, 98%	870-50-8	5GR
L00294.14	L00294	Di-tert-butyl azodicarboxylate, 98%	870-50-8	25GR
L00302.14	L00302	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	25GR
L00302.22	L00302	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	100GR
L00302.36	L00302	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	500GR
L00307.06	L00307	Silver p-toluenesulfonate, 98+%	16836-95-6	5GR
L00307.14	L00307	Silver p-toluenesulfonate, 98+%	16836-95-6	25GR
L00313.09	L00313	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1	10GR
L00313.18	L00313	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1	50GR
L00314.09	L00314	4-Nitrophenyl acetate, 98+%	830-03-5	10GR
L00314.18	L00314	4-Nitrophenyl acetate, 98+%	830-03-5	50GR
L00315.09	L00315	2,2-Dichloroacetamide, 98+%	683-72-7	10GR
L00315.18	L00315	2,2-Dichloroacetamide, 98+%	683-72-7	50GR
L00316.06	L00316	4-Nitrophenyl formate, 98%	1865-01-6	5GR
L00316.14	L00316	4-Nitrophenyl formate, 98%	1865-01-6	25GR
L00325.03	L00325	4-Nitrophenyloxamic acid, 98%	103-94-6	1GR
L00325.06	L00325	4-Nitrophenyloxamic acid, 98%	103-94-6	5GR
L00334.03	L00334	Mesitylacetic acid, 98+%	4408-60-0	1GR
L00334.06	L00334	Mesitylacetic acid, 98+%	4408-60-0	5GR
L00334.14	L00334	Mesitylacetic acid, 98+%	4408-60-0	25GR
L00335.06	L00335	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4	5GR
L00335.14	L00335	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4	25GR

L00339.AE	L00339	Triethyl phosphite, 98%	122-52-1	100ML
L00339.AP	L00339	Triethyl phosphite, 98%	122-52-1	500ML
L00350.04	L00350	2-Chloroacrylic acid, 96%, stab. with ca 0.3% BHT	598-79-8	2GR
L00350.09	L00350	2-Chloroacrylic acid, 96%, stab. with ca 0.3% BHT	598-79-8	10GR
L00355.09	L00355	N-Ethylmaleimide, 98+%	128-53-0	10GR
L00355.18	L00355	N-Ethylmaleimide, 98+%	128-53-0	50GR
L00373.03	L00373	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	1GR
L00373.06	L00373	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	5GR
L00373.14	L00373	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	25GR
L00390.14	L00390	Ethyl diethoxyacetate, 97+%	6065-82-3	25GR
L00390.22	L00390	Ethyl diethoxyacetate, 97+%	6065-82-3	100GR
L00390.36	L00390	Ethyl diethoxyacetate, 97+%	6065-82-3	500GR
L00401.06	L00401	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	5GR
L00401.14	L00401	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	25GR
L00403.03	L00403	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	1GR
L00403.06	L00403	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	5GR
L00403.14	L00403	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	25GR
L00404.06	L00404	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2	5GR
L00404.14	L00404	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2	25GR
L00409.03	L00409	Benzo[c]cinnoline, 99%	230-17-1	1GR
L00426.06	L00426	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	5GR
L00426.14	L00426	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	25GR
L00426.22	L00426	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	100GR
L00431.06	L00431	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7	5GR
L00431.14	L00431	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7	25GR
L00437.06	L00437	N-Methylmaleimide, 98+%	930-88-1	5GR
L00437.14	L00437	N-Methylmaleimide, 98+%	930-88-1	25GR
L00440.06	L00440	3'-Methylacetophenone, 97%	585-74-0	5GR
L00440.14	L00440	3'-Methylacetophenone, 97%	585-74-0	25GR
L00441.06	L00441	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4	5GR
L00441.14	L00441	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4	25GR
L00446.03	L00446	Hexaphenylbenzene, 98+%	992-04-1	1GR
L00446.06	L00446	Hexaphenylbenzene, 98+%	992-04-1	5GR
L00460.06	L00460	N-(n-Propyl)maleimide, 94%	21746-40-7	5GR
L00460.14	L00460	N-(n-Propyl)maleimide, 94%	21746-40-7	25GR
L00461.06	L00461	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8	5GR
L00461.14	L00461	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8	25GR
L00462.03	L00462	tert-Nitrosobutane dimer, 98+%	6841-96-9	1GR
L00462.MD	L00462	tert-Nitrosobutane dimer, 98+%	6841-96-9	250MG
L00467.06	L00467	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3	5GR
L00467.14	L00467	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3	25GR
L00468.06	L00468	4-Methoxybenzhydrol, 98+%	720-44-5	5GR
L00468.14	L00468	4-Methoxybenzhydrol, 98+%	720-44-5	25GR
L00469.03	L00469	Platinum, 10% on carbon, dry	7440-06-4	1GR
L00469.06	L00469	Platinum, 10% on carbon, dry	7440-06-4	5GR
L00469.14	L00469	Platinum, 10% on carbon, dry	7440-06-4	25GR
L00473.03	L00473	Tropone, 97%	539-80-0	1GR
L00473.06	L00473	Tropone, 97%	539-80-0	5GR
L00482.06	L00482	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6	5GR
L00482.14	L00482	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6	25GR

L00496.03	L00496	Tetraphenylphosphine imide, 97%	2325-27-1	1GR
L00496.06	L00496	Tetraphenylphosphine imide, 97%	2325-27-1	5GR
L00502.06	L00502	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5	5GR
L00502.14	L00502	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5	25GR
L00506.06	L00506	1-Boc-imidazole, 98%	49761-82-2	5GR
L00506.14	L00506	1-Boc-imidazole, 98%	49761-82-2	25GR
L00510.09	L00510	Methyl (methylthio)methyl sulfoxide, 97%	33577-16-1	10GR
L00512.06	L00512	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6	5GR
L00512.14	L00512	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6	25GR
L00513.06	L00513	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3	5GR
L00513.14	L00513	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3	25GR
L00515.03	L00515	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	1GR
L00515.06	L00515	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	5GR
L00515.14	L00515	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	25GR
L00523.06	L00523	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0	5GR
L00523.14	L00523	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0	25GR
L00526.06	L00526	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8	5GR
L00526.14	L00526	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8	25GR
L00534.09	L00534	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4	10GR
L00534.18	L00534	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4	50GR
L00537.06	L00537	Dimethyl acetylmethylphosphonate, 97%	4202-14-6	5GR
L00537.14	L00537	Dimethyl acetylmethylphosphonate, 97%	4202-14-6	25GR
L00538.09	L00538	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7	10GR
L00538.18	L00538	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7	50GR
L00541.03	L00541	4-Methoxybenzyl carbazate, 97%	18912-37-3	1GR
L00541.06	L00541	4-Methoxybenzyl carbazate, 97%	18912-37-3	5GR
L00550.03	L00550	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7	1GR
L00550.06	L00550	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7	5GR
L00559.09	L00559	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1	10GR
L00559.18	L00559	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1	50GR
L00561.14	L00561	Diethyl benzylidenemalonate, 98%	5292-53-5	25GR
L00561.22	L00561	Diethyl benzylidenemalonate, 98%	5292-53-5	100GR
L00573.06	L00573	1,4-Anthraquinone, 94%	635-12-1	5GR
L00573.14	L00573	1,4-Anthraquinone, 94%	635-12-1	25GR
L00574.06	L00574	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9	5GR
L00574.14	L00574	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9	25GR
L00575.14	L00575	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3	25GR
L00575.22	L00575	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3	100GR
L00577.06	L00577	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9	5GR
L00577.14	L00577	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9	25GR
L00582.06	L00582	Ethyl 3-bromopyruvate, tech. 75%	70-23-5	5GR
L00582.14	L00582	Ethyl 3-bromopyruvate, tech. 75%	70-23-5	25GR
L00582.22	L00582	Ethyl 3-bromopyruvate, tech. 75%	70-23-5	100GR
L00594.09	L00594	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3	10GR
L00594.18	L00594	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3	50GR
L00598.14	L00598	Ethyl o-toluate, 98+%	87-24-1	25GR
L00598.22	L00598	Ethyl o-toluate, 98+%	87-24-1	100GR
L00603.06	L00603	Ethyl phenylpropiolate, 98+%	2216-94-6	5GR
L00603.14	L00603	Ethyl phenylpropiolate, 98+%	2216-94-6	25GR
L00623.06	L00623	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4	5GR

L00623.14	L00623	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4	25GR
L00643.09	L00643	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1	10GR
L00643.18	L00643	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1	50GR
L00645.09	L00645	N-Ethylmaleamic acid, tech. 85%	4166-67-0	10GR
L00645.18	L00645	N-Ethylmaleamic acid, tech. 85%	4166-67-0	50GR
L00647.06	L00647	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0	5GR
L00647.14	L00647	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0	25GR
L00648.06	L00648	Phenylglyoxylic acid, 98%	611-73-4	5GR
L00648.14	L00648	Phenylglyoxylic acid, 98%	611-73-4	25GR
L00660.03	L00660	3,5-Dibromo-4-methylphenol, 97%	13979-81-2	1GR
L00660.06	L00660	3,5-Dibromo-4-methylphenol, 97%	13979-81-2	5GR
L00663.06	L00663	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4	5GR
L00663.14	L00663	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4	25GR
L00667.06	L00667	Triethylsulfonium iodide, 97%	1829-92-1	5GR
L00667.14	L00667	Triethylsulfonium iodide, 97%	1829-92-1	25GR
L00667.22	L00667	Triethylsulfonium iodide, 97%	1829-92-1	100GR
L00668.06	L00668	o-Toluic hydrazide, 98+%	7658-80-2	5GR
L00668.14	L00668	o-Toluic hydrazide, 98+%	7658-80-2	25GR
L00675.09	L00675	Benzyltri-n-propylammonium chloride, 96%	5197-87-5	10GR
L00679.14	L00679	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5	25GR
L00679.22	L00679	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5	100GR
L00690.06	L00690	Tetrabromocatechol, 96%	488-47-1	5GR
L00690.14	L00690	Tetrabromocatechol, 96%	488-47-1	25GR
L00698.03	L00698	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8	1GR
L00698.06	L00698	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8	5GR
L00706.03	L00706	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3	1GR
L00706.06	L00706	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3	5GR
L00708.06	L00708	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	5GR
L00708.14	L00708	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	25GR
L00708.22	L00708	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	100GR
L00709.06	L00709	(^+)-2-Phenylpropionic acid, 98%	492-37-5	5GR
L00709.14	L00709	(^+)-2-Phenylpropionic acid, 98%	492-37-5	25GR
L00709.22	L00709	(^+)-2-Phenylpropionic acid, 98%	492-37-5	100GR
L00719.06	L00719	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6	5GR
L00719.14	L00719	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6	25GR
L00720.04	L00720	Bromopyruvic acid, 97%	1113-59-3	2GR
L00720.09	L00720	Bromopyruvic acid, 97%	1113-59-3	10GR
L00720.18	L00720	Bromopyruvic acid, 97%	1113-59-3	50GR
L00728.03	L00728	4-Nitrodiphenylamine, 98+%	836-30-6	1GR
L00728.06	L00728	4-Nitrodiphenylamine, 98+%	836-30-6	5GR
L00733.03	L00733	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2	1GR
L00733.06	L00733	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2	5GR
L00739.06	L00739	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4	5GR
L00739.14	L00739	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4	25GR
L00741.06	L00741	Methyl cyclopentanecarboxylate, 97%	4630-80-2	5GR
L00741.14	L00741	Methyl cyclopentanecarboxylate, 97%	4630-80-2	25GR
L00767.06	L00767	3-Buten-1-ol, 98+%	627-27-0	5GR
L00767.14	L00767	3-Buten-1-ol, 98+%	627-27-0	25GR
L00773.03	L00773	2,2-Difluorosuccinic acid, 94%	665-31-6	1GR
L00773.06	L00773	2,2-Difluorosuccinic acid, 94%	665-31-6	5GR

L00774.03	L00774	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	1GR
L00774.06	L00774	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	5GR
L00774.MD	L00774	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	250MG
L00778.09	L00778	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4	10GR
L00778.18	L00778	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4	50GR
L00782.03	L00782	Chelidamic acid hydrate, 95%	138-60-3	1GR
L00782.06	L00782	Chelidamic acid hydrate, 95%	138-60-3	5GR
L00785.06	L00785	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9	5GR
L00785.14	L00785	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9	25GR
L00786.03	L00786	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1	1GR
L00786.06	L00786	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1	5GR
L00788.03	L00788	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8	1GR
L00788.06	L00788	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8	5GR
L00793.03	L00793	D-Ornithine hydrochloride, 98+%	16682-12-5	1GR
L00793.06	L00793	D-Ornithine hydrochloride, 98+%	16682-12-5	5GR
L00794.03	L00794	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8	1GR
L00794.06	L00794	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8	5GR
L00797.06	L00797	Ethyl indole-2-carboxylate, 98+%	3770-50-1	5GR
L00797.14	L00797	Ethyl indole-2-carboxylate, 98+%	3770-50-1	25GR
L00802.06	L00802	1-Benzylimidazole, 98+%	4238-71-5	5GR
L00802.14	L00802	1-Benzylimidazole, 98+%	4238-71-5	25GR
L00806.06	L00806	^a-Methylcinnamic acid, 99%	1199-77-5	5GR
L00806.14	L00806	^a-Methylcinnamic acid, 99%	1199-77-5	25GR
L00806.22	L00806	^a-Methylcinnamic acid, 99%	1199-77-5	100GR
L00807.03	L00807	6-Methyl-5-nitroquinoline, 97%	23141-61-9	1GR
L00807.06	L00807	6-Methyl-5-nitroquinoline, 97%	23141-61-9	5GR
L00809.03	L00809	3,5-Dimethoxytoluene, 98%	4179-19-5	1GR
L00809.06	L00809	3,5-Dimethoxytoluene, 98%	4179-19-5	5GR
L00809.14	L00809	3,5-Dimethoxytoluene, 98%	4179-19-5	25GR
L00810.06	L00810	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9	5GR
L00810.14	L00810	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9	25GR
L00812.14	L00812	Biuret, 97%	108-19-0	25GR
L00812.22	L00812	Biuret, 97%	108-19-0	100GR
L00812.36	L00812	Biuret, 97%	108-19-0	500GR
L00816.14	L00816	2-Chloro-5-methylphenol, 99%	615-74-7	25GR
L00816.22	L00816	2-Chloro-5-methylphenol, 99%	615-74-7	100GR
L00821.14	L00821	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% wate	558-13-4	25GR
L00821.22	L00821	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% wate	558-13-4	100GR
L00821.36	L00821	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% wate	558-13-4	500GR
L00827.04	L00827	2-Benzimidazoleacetonitrile, 99%	4414-88-4	2GR
L00827.09	L00827	2-Benzimidazoleacetonitrile, 99%	4414-88-4	10GR
L00827.18	L00827	2-Benzimidazoleacetonitrile, 99%	4414-88-4	50GR
L00838.03	L00838	Phenyl chlorothionoformate, 98+%	1005-56-7	1GR
L00838.06	L00838	Phenyl chlorothionoformate, 98+%	1005-56-7	5GR
L00838.14	L00838	Phenyl chlorothionoformate, 98+%	1005-56-7	25GR
L00849.18	L00849	Trichloroacetic anhydride, 95%	4124-31-6	50GR
L00849.30	L00849	Trichloroacetic anhydride, 95%	4124-31-6	250GR
L00856.06	L00856	2,6-Dinitrotoluene, 97%	606-20-2	5GR
L00856.14	L00856	2,6-Dinitrotoluene, 97%	606-20-2	25GR
L00857.06	L00857	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0	5GR

L00857.14	L00857	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0	25GR
L00858.03	L00858	5-Hydroxyindole, 98+%	1953-54-4	1GR
L00858.06	L00858	5-Hydroxyindole, 98+%	1953-54-4	5GR
L00860.09	L00860	Choline iodide, 98%	17773-10-3	10GR
L00860.18	L00860	Choline iodide, 98%	17773-10-3	50GR
L00860.30	L00860	Choline iodide, 98%	17773-10-3	250GR
L00872.06	L00872	Phenylpropiolaldehyde diethyl acetal, 98%	6142-95-6	5GR
L00872.14	L00872	Phenylpropiolaldehyde diethyl acetal, 98%	6142-95-6	25GR
L00873.09	L00873	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2	10GR
L00873.18	L00873	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2	50GR
L00875.03	L00875	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0	1GR
L00875.06	L00875	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0	5GR
L00875.14	L00875	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0	25GR
L00879.03	L00879	4-Phenylazomaleinanil, 95%	16201-96-0	1GR
L00879.06	L00879	4-Phenylazomaleinanil, 95%	16201-96-0	5GR
L00894.0F	L00894	Methylamine, 40% w/w aq. soln.	74-89-5	2500ML
L00894.AK	L00894	Methylamine, 40% w/w aq. soln.	74-89-5	250ML
L00894.AU	L00894	Methylamine, 40% w/w aq. soln.	74-89-5	1000ML
L00903.06	L00903	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7	5GR
L00903.14	L00903	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7	25GR
L00905.06	L00905	Ethyl 2-n-butylacetoacetate, 95%	1540-29-0	5GR
L00911.06	L00911	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0	5GR
L00911.14	L00911	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0	25GR
L00912.06	L00912	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0	5GR
L00912.14	L00912	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0	25GR
L00914.06	L00914	Dibenzyl ketoxime, 98+%	1788-31-4	5GR
L00914.14	L00914	Dibenzyl ketoxime, 98+%	1788-31-4	25GR
L00917.09	L00917	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6	10GR
L00917.18	L00917	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6	50GR
L00919.06	L00919	O-Acetylsalicyloyl chloride, 97%	5538-51-2	5GR
L00919.14	L00919	O-Acetylsalicyloyl chloride, 97%	5538-51-2	25GR
L00919.22	L00919	O-Acetylsalicyloyl chloride, 97%	5538-51-2	100GR
L00926.14	L00926	2-Chlorophenoxyacetic acid, 98+%	614-61-9	25GR
L00926.22	L00926	2-Chlorophenoxyacetic acid, 98+%	614-61-9	100GR
L00937.06	L00937	2-Bromobenzhydrazide, 98+%	29418-67-5	5GR
L00937.14	L00937	2-Bromobenzhydrazide, 98+%	29418-67-5	25GR
L00939.06	L00939	3-Chlorophenoxyacetic acid, 98+%	588-32-9	5GR
L00939.14	L00939	3-Chlorophenoxyacetic acid, 98+%	588-32-9	25GR
L00944.06	L00944	Phenyl carbamate, 98+%	622-46-8	5GR
L00944.14	L00944	Phenyl carbamate, 98+%	622-46-8	25GR
L00953.03	L00953	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	1GR
L00953.06	L00953	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	5GR
L00953.14	L00953	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	25GR
L00955.03	L00955	Triphenylene, 98%	217-59-4	1GR
L00955.06	L00955	Triphenylene, 98%	217-59-4	5GR
L00956.09	L00956	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate,	54770-27-3	10GR
L00956.18	L00956	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate,	54770-27-3	50GR
L00957.09	L00957	2-Acetoxyisobutyryl chloride, 98%	40635-66-3	10GR
L00957.18	L00957	2-Acetoxyisobutyryl chloride, 98%	40635-66-3	50GR
L00958.09	L00958	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	10GR

L00958.18	L00958	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	50GR
L00961.14	L00961	Trimethylsilyl bromoacetate, 98+%	18291-80-0	25GR
L00965.09	L00965	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7	10GR
L00965.18	L00965	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7	50GR
L00966.06	L00966	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2	5GR
L00966.14	L00966	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2	25GR
L00968.06	L00968	Glutarimide, 98%	1121-89-7	5GR
L00968.14	L00968	Glutarimide, 98%	1121-89-7	25GR
L00977.06	L00977	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7	5GR
L00977.14	L00977	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7	25GR
L00982.06	L00982	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5	5GR
L00982.14	L00982	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5	25GR
L00997.06	L00997	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7	5GR
L00997.14	L00997	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7	25GR
L01004.06	L01004	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9	5GR
L01004.14	L01004	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9	25GR
L01006.03	L01006	3-Methylbiphenyl, 95%	643-93-6	1GR
L01006.06	L01006	3-Methylbiphenyl, 95%	643-93-6	5GR
L01017.06	L01017	Terephthalic dihydrazide, 95%	136-64-1	5GR
L01017.14	L01017	Terephthalic dihydrazide, 95%	136-64-1	25GR
L01036.06	L01036	1-Naphthoxyacetic acid, 98+%	2976-75-2	5GR
L01036.14	L01036	1-Naphthoxyacetic acid, 98+%	2976-75-2	25GR
L01043.06	L01043	m-Toluic hydrazide, 97%	13050-47-0	5GR
L01043.14	L01043	m-Toluic hydrazide, 97%	13050-47-0	25GR
L01047.09	L01047	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1	10GR
L01047.18	L01047	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1	50GR
L01050.06	L01050	2-Methoxyethoxymethyl chloride, 94%	3970-21-6	5GR
L01050.14	L01050	2-Methoxyethoxymethyl chloride, 94%	3970-21-6	25GR
L01053.06	L01053	2-Tetralone, 99%	530-93-8	5GR
L01053.14	L01053	2-Tetralone, 99%	530-93-8	25GR
L01055.09	L01055	2-Iodo-p-xylene, 98+%	1122-42-5	10GR
L01055.18	L01055	2-Iodo-p-xylene, 98+%	1122-42-5	50GR
L01058.04	L01058	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3	2GR
L01058.09	L01058	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3	10GR
L01060.09	L01060	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9	10GR
L01060.18	L01060	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9	50GR
L01063.14	L01063	2-Methoxybiphenyl, 98+%	86-26-0	25GR
L01065.06	L01065	Ethyl 3-chlorobenzoate, 98+%	1128-76-3	5GR
L01065.14	L01065	Ethyl 3-chlorobenzoate, 98+%	1128-76-3	25GR
L01071.09	L01071	3-Chlorobenzhydrazide, 98+%	1673-47-8	10GR
L01071.18	L01071	3-Chlorobenzhydrazide, 98+%	1673-47-8	50GR
L01081.03	L01081	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	1GR
L01081.06	L01081	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	5GR
L01081.14	L01081	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	25GR
L01084.03	L01084	4-Oxo-TEMPO, free radical, 96%	2896-70-0	1GR
L01084.06	L01084	4-Oxo-TEMPO, free radical, 96%	2896-70-0	5GR
L01092.06	L01092	9-Chloroanthracene, 90+%	716-53-0	5GR
L01092.14	L01092	9-Chloroanthracene, 90+%	716-53-0	25GR
L01100.06	L01100	3-Methoxyphenoxyacetic acid, 97+%	2088-24-6	5GR
L01100.14	L01100	3-Methoxyphenoxyacetic acid, 97+%	2088-24-6	25GR

L01101.06	L01101	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9	5GR
L01101.14	L01101	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9	25GR
L01102.06	L01102	4-Ethylphenoxyacetic acid, 97%	24431-27-4	5GR
L01102.14	L01102	4-Ethylphenoxyacetic acid, 97%	24431-27-4	25GR
L01117.03	L01117	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	1GR
L01117.06	L01117	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	5GR
L01117.MD	L01117	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	250MG
L01121.06	L01121	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1	5GR
L01121.14	L01121	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1	25GR
L01122.03	L01122	(Bromomethyl)cyclopropane, 97%	7051-34-5	1GR
L01122.06	L01122	(Bromomethyl)cyclopropane, 97%	7051-34-5	5GR
L01122.14	L01122	(Bromomethyl)cyclopropane, 97%	7051-34-5	25GR
L01135.06	L01135	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6	5GR
L01135.14	L01135	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6	25GR
L01141.06	L01141	1,4-Benzenediacrylic acid, 98%	16323-43-6	5GR
L01142.14	L01142	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4	25GR
L01142.22	L01142	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4	100GR
L01145.06	L01145	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7	5GR
L01145.14	L01145	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7	25GR
L01146.14	L01146	N-Benzyl-tert-butylamine, 96%	3378-72-1	25GR
L01146.22	L01146	N-Benzyl-tert-butylamine, 96%	3378-72-1	100GR
L01149.09	L01149	2,4,6-Tribromotoluene, 98+%	6320-40-7	10GR
L01149.18	L01149	2,4,6-Tribromotoluene, 98+%	6320-40-7	50GR
L01151.06	L01151	2,4-Nonanedione, 98+%	6175-23-1	5GR
L01151.14	L01151	2,4-Nonanedione, 98+%	6175-23-1	25GR
L01159.09	L01159	3-Iodoaniline, 98%	626-01-7	10GR
L01159.18	L01159	3-Iodoaniline, 98%	626-01-7	50GR
L01164.03	L01164	Fluorene-4-carboxylic acid, 96%	6954-55-8	1GR
L01164.06	L01164	Fluorene-4-carboxylic acid, 96%	6954-55-8	5GR
L01164.MD	L01164	Fluorene-4-carboxylic acid, 96%	6954-55-8	250MG
L01176.06	L01176	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4	5GR
L01176.14	L01176	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4	25GR
L01189.06	L01189	Diethyl formamidomalonate, 97%	6326-44-9	5GR
L01189.14	L01189	Diethyl formamidomalonate, 97%	6326-44-9	25GR
L01190.03	L01190	2,2'-Bipyrimidine, 96%	34671-83-5	1GR
L01190.MD	L01190	2,2'-Bipyrimidine, 96%	34671-83-5	250MG
L01194.03	L01194	2-Bromoacrylic acid, 95%	10443-65-9	1GR
L01194.06	L01194	2-Bromoacrylic acid, 95%	10443-65-9	5GR
L01196.06	L01196	4-Iodophenoxyacetic acid, 98+%	1878-94-0	5GR
L01205.06	L01205	Thiocarbohydrazide, 97%	2231-57-4	5GR
L01205.14	L01205	Thiocarbohydrazide, 97%	2231-57-4	25GR
L01205.22	L01205	Thiocarbohydrazide, 97%	2231-57-4	100GR
L01223.03	L01223	5-Aminoisoquinoline, 99%	1125-60-6	1GR
L01223.06	L01223	5-Aminoisoquinoline, 99%	1125-60-6	5GR
L01223.14	L01223	5-Aminoisoquinoline, 99%	1125-60-6	25GR
L01224.06	L01224	1-Dodecanesulfonyl chloride, 97%	10147-40-7	5GR
L01224.14	L01224	1-Dodecanesulfonyl chloride, 97%	10147-40-7	25GR
L01244.06	L01244	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0	5GR
L01244.14	L01244	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0	25GR
L01246.04	L01246	3-Nitrobiphenyl, 98+%	2113-58-8	2GR

L01246.09	L01246	3-Nitrobiphenyl, 98+%	2113-58-8	10GR
L01247.06	L01247	2-Fluorophenylurea, 98%	656-31-5	5GR
L01247.14	L01247	2-Fluorophenylurea, 98%	656-31-5	25GR
L01257.03	L01257	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3	1GR
L01257.06	L01257	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3	5GR
L01260.06	L01260	4-Methoxybiphenyl, 98+%	613-37-6	5GR
L01260.14	L01260	4-Methoxybiphenyl, 98+%	613-37-6	25GR
L01278.06	L01278	9-Acetylanthracene, 96%	784-04-3	5GR
L01278.14	L01278	9-Acetylanthracene, 96%	784-04-3	25GR
L01279.06	L01279	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5	5GR
L01279.14	L01279	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5	25GR
L01284.03	L01284	N-(3-Pyridyl)thiourea, 98+%	30162-37-9	1GR
L01284.06	L01284	N-(3-Pyridyl)thiourea, 98+%	30162-37-9	5GR
L01285.04	L01285	2,6-Dibromoaniline, 97%	608-30-0	2GR
L01285.09	L01285	2,6-Dibromoaniline, 97%	608-30-0	10GR
L01287.03	L01287	p-Fluoranil, 97%	527-21-9	1GR
L01287.06	L01287	p-Fluoranil, 97%	527-21-9	5GR
L01293.06	L01293	2-Methoxybenzonitrile, 98%	6609-56-9	5GR
L01293.14	L01293	2-Methoxybenzonitrile, 98%	6609-56-9	25GR
L01293.22	L01293	2-Methoxybenzonitrile, 98%	6609-56-9	100GR
L01294.03	L01294	9-Octadecynoic acid, 98%	506-24-1	1GR
L01294.06	L01294	9-Octadecynoic acid, 98%	506-24-1	5GR
L01296.06	L01296	2,4-Dimethylphenoxyacetic acid, 98+%	13334-49-1	5GR
L01296.14	L01296	2,4-Dimethylphenoxyacetic acid, 98+%	13334-49-1	25GR
L01301.18	L01301	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7	50GR
L01301.30	L01301	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7	250GR
L01303.06	L01303	2,5-Dimethylbenzyl chloride, 98%	824-45-3	5GR
L01303.14	L01303	2,5-Dimethylbenzyl chloride, 98%	824-45-3	25GR
L01304.06	L01304	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9	5GR
L01304.14	L01304	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9	25GR
L01306.22	L01306	Phenylurea, 97%	64-10-8	100GR
L01306.36	L01306	Phenylurea, 97%	64-10-8	500GR
L01312.03	L01312	2-Methylbiphenyl, 98%	643-58-3	1GR
L01312.06	L01312	2-Methylbiphenyl, 98%	643-58-3	5GR
L01314.06	L01314	4-Fluorophenylurea, 96%	659-30-3	5GR
L01314.14	L01314	4-Fluorophenylurea, 96%	659-30-3	25GR
L01322.03	L01322	4,4'-Dimethoxydiphenylamine, 98%	101-70-2	1GR
L01322.06	L01322	4,4'-Dimethoxydiphenylamine, 98%	101-70-2	5GR
L01329.14	L01329	2-Methyl-2-thiazoline, 97%	2346-00-1	25GR
L01329.22	L01329	2-Methyl-2-thiazoline, 97%	2346-00-1	100GR
L01332.03	L01332	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8	1GR
L01332.06	L01332	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8	5GR
L01333.04	L01333	3-Hydroxypiperidine, 98+%	6859-99-0	2GR
L01333.09	L01333	3-Hydroxypiperidine, 98+%	6859-99-0	10GR
L01333.18	L01333	3-Hydroxypiperidine, 98+%	6859-99-0	50GR
L01334.06	L01334	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7	5GR
L01334.14	L01334	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7	25GR
L01335.06	L01335	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	5GR
L01335.14	L01335	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	25GR
L01335.22	L01335	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	100GR

L01339.03	L01339	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4	1GR
L01339.06	L01339	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4	5GR
L01346.03	L01346	2-Mercaptoimidazole, 98+%	872-35-5	1GR
L01346.03	L01346	2-Mercaptoimidazole, 98+%	872-35-5	1GR
L01346.06	L01346	2-Mercaptoimidazole, 98+%	872-35-5	5GR
L01346.06	L01346	2-Mercaptoimidazole, 98+%	872-35-5	5GR
L01346.14	L01346	2-Mercaptoimidazole, 98+%	872-35-5	25GR
L01346.14	L01346	2-Mercaptoimidazole, 98+%	872-35-5	25GR
L01347.09	L01347	1-Naphthalenemethanol, 98+%	4780-79-4	10GR
L01347.18	L01347	1-Naphthalenemethanol, 98+%	4780-79-4	50GR
L01356.03	L01356	2-Acetamido-5-nitrothiazole, 98%	140-40-9	1GR
L01356.06	L01356	2-Acetamido-5-nitrothiazole, 98%	140-40-9	5GR
L01358.03	L01358	9-Hydroxy-4-methoxyacridine, 97%	35308-00-0	1GR
L01362.03	L01362	2,4,6-Tri-tert-butylaniline, 95%	961-38-6	1GR
L01362.06	L01362	2,4,6-Tri-tert-butylaniline, 95%	961-38-6	5GR
L01364.09	L01364	2-(4-Biphenylyl)-2-propanol, 95%	34352-74-4	10GR
L01364.18	L01364	2-(4-Biphenylyl)-2-propanol, 95%	34352-74-4	50GR
L01374.09	L01374	5-Nitro-2-furaldoxime, 97%	555-15-7	10GR
L01374.18	L01374	5-Nitro-2-furaldoxime, 97%	555-15-7	50GR
L01413.09	L01413	5-Chlorovaleronitrile, 97%	6280-87-1	10GR
L01413.18	L01413	5-Chlorovaleronitrile, 97%	6280-87-1	50GR
L01420.06	L01420	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	5GR
L01420.14	L01420	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	25GR
L01420.22	L01420	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	100GR
L01421.06	L01421	1,4-Benzodioxan-6-amine, 99%	22013-33-8	5GR
L01421.14	L01421	1,4-Benzodioxan-6-amine, 99%	22013-33-8	25GR
L01421.22	L01421	1,4-Benzodioxan-6-amine, 99%	22013-33-8	100GR
L01465.03	L01465	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	1GR
L01465.06	L01465	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	5GR
L01465.14	L01465	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	25GR
L01467.06	L01467	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8	5GR
L01467.14	L01467	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8	25GR
L01469.18	L01469	1-Piperidinepropionitrile, 98+%	3088-41-3	50GR
L01469.30	L01469	1-Piperidinepropionitrile, 98+%	3088-41-3	250GR
L01473.14	L01473	4-Bromodiphenyl ether, 99%	101-55-3	25GR
L01473.22	L01473	4-Bromodiphenyl ether, 99%	101-55-3	100GR
L01479.MC	L01479	3-Fluoro-DL-tyrosine, 97%	403-90-7	100MG
L01479.ME	L01479	3-Fluoro-DL-tyrosine, 97%	403-90-7	500MG
L01480.09	L01480	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9	10GR
L01480.18	L01480	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9	50GR
L01482.03	L01482	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	1GR
L01482.06	L01482	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	5GR
L01491.06	L01491	Norcamphor, 98+%	497-38-1	5GR
L01491.14	L01491	Norcamphor, 98+%	497-38-1	25GR
L01493.06	L01493	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9	5GR
L01493.14	L01493	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9	25GR
L01496.03	L01496	3-Fluorophenyl isocyanate, 97+%	404-71-7	1GR
L01496.06	L01496	3-Fluorophenyl isocyanate, 97+%	404-71-7	5GR
L01496.14	L01496	3-Fluorophenyl isocyanate, 97+%	404-71-7	25GR
L01513.03	L01513	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	1GR

L01513.06	L01513	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	5GR
L01513.14	L01513	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	25GR
L01519.03	L01519	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylpheno	3680-02-2	1GR
L01519.06	L01519	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylpheno	3680-02-2	5GR
L01522.06	L01522	Iodocyclopentane, 97%, stab. with copper	1556-18-9	5GR
L01522.14	L01522	Iodocyclopentane, 97%, stab. with copper	1556-18-9	25GR
L01527.06	L01527	3,4,5-Trimethoxyphenol, 97%	642-71-7	5GR
L01527.14	L01527	3,4,5-Trimethoxyphenol, 97%	642-71-7	25GR
L01532.06	L01532	(2-Butyl)triphenylphosphonium bromide, 96%	3968-92-1	5GR
L01533.06	L01533	1-Iodo-2-isopropylbenzene, 95%	19099-54-8	5GR
L01542.06	L01542	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2	5GR
L01542.14	L01542	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2	25GR
L01554.06	L01554	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2	5GR
L01554.14	L01554	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2	25GR
L01555.06	L01555	Valeric acid hydrazide, 95%	38291-82-6	5GR
L01555.14	L01555	Valeric acid hydrazide, 95%	38291-82-6	25GR
L01555.22	L01555	Valeric acid hydrazide, 95%	38291-82-6	100GR
L01561.03	L01561	2-Fluoro-6-methylpyridine, 98%	407-22-7	1GR
L01561.06	L01561	2-Fluoro-6-methylpyridine, 98%	407-22-7	5GR
L01562.06	L01562	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1	5GR
L01562.14	L01562	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1	25GR
L01563.03	L01563	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2	1GR
L01563.06	L01563	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2	5GR
L01564.09	L01564	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2	10GR
L01564.18	L01564	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2	50GR
L01565.03	L01565	4-Bromobenzeneboronic acid, 97+%	5467-74-3	1GR
L01565.06	L01565	4-Bromobenzeneboronic acid, 97+%	5467-74-3	5GR
L01565.14	L01565	4-Bromobenzeneboronic acid, 97+%	5467-74-3	25GR
L01592.03	L01592	1,2-Dibenzoylbenzene, 97%	1159-86-0	1GR
L01592.MD	L01592	1,2-Dibenzoylbenzene, 97%	1159-86-0	250MG
L01602.03	L01602	2-Fluoro-4-methylpyridine, 98%	461-87-0	1GR
L01602.06	L01602	2-Fluoro-4-methylpyridine, 98%	461-87-0	5GR
L01607.06	L01607	Isoxazole, 99%	288-14-2	5GR
L01618.06	L01618	3-Methyl-1H-pyrazole, 97%	1453-58-3	5GR
L01618.14	L01618	3-Methyl-1H-pyrazole, 97%	1453-58-3	25GR
L01619.06	L01619	3,4,5-Trimethoxyaniline, 98+%	24313-88-0	5GR
L01619.14	L01619	3,4,5-Trimethoxyaniline, 98+%	24313-88-0	25GR
L01624.03	L01624	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8	1GR
L01624.06	L01624	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8	5GR
L01627.03	L01627	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5	1GR
L01627.06	L01627	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5	5GR
L01630.06	L01630	9-Heptadecanone, 98%	540-08-9	5GR
L01630.14	L01630	9-Heptadecanone, 98%	540-08-9	25GR
L01637.09	L01637	2-Ethylphenol, 98+%	90-00-6	10GR
L01637.18	L01637	2-Ethylphenol, 98+%	90-00-6	50GR
L01638.06	L01638	4-Phenylbutyronitrile, 97%	2046-18-6	5GR
L01638.14	L01638	4-Phenylbutyronitrile, 97%	2046-18-6	25GR
L01642.06	L01642	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-	18871-66-4	5GR
L01642.14	L01642	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-	18871-66-4	25GR
L01649.03	L01649	2-Acetamidoacrylic acid, 99%	5429-56-1	1GR

L01649.06	L01649	2-Acetamidoacrylic acid, 99%	5429-56-1	5GR
L01649.14	L01649	2-Acetamidoacrylic acid, 99%	5429-56-1	25GR
L01657.06	L01657	Acridine, 97%	260-94-6	5GR
L01657.14	L01657	Acridine, 97%	260-94-6	25GR
L01658.06	L01658	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5	5GR
L01658.14	L01658	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5	25GR
L01682.03	L01682	5-(Hydroxymethyl)uracil, 98%	4433-40-3	1GR
L01682.06	L01682	5-(Hydroxymethyl)uracil, 98%	4433-40-3	5GR
L01693.06	L01693	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	5GR
L01693.14	L01693	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	25GR
L01693.22	L01693	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	100GR
L01695.06	L01695	Benzopinacolone, 97%	466-37-5	5GR
L01695.14	L01695	Benzopinacolone, 97%	466-37-5	25GR
L01703.06	L01703	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9	5GR
L01703.14	L01703	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9	25GR
L01710.14	L01710	2,6-Dichlorobenzyl bromide, 97%	20443-98-5	25GR
L01710.22	L01710	2,6-Dichlorobenzyl bromide, 97%	20443-98-5	100GR
L01712.06	L01712	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1	5GR
L01712.14	L01712	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1	25GR
L01723.06	L01723	Bis(phenylthio)methane, 98+%	3561-67-9	5GR
L01723.14	L01723	Bis(phenylthio)methane, 98+%	3561-67-9	25GR
L01734.06	L01734	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5	5GR
L01734.14	L01734	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5	25GR
L01735.03	L01735	2-Fluoroethanol, 95%	371-62-0	1GR
L01735.06	L01735	2-Fluoroethanol, 95%	371-62-0	5GR
L01735.14	L01735	2-Fluoroethanol, 95%	371-62-0	25GR
L01737.03	L01737	1-Pyrrolidineacetonitrile, 97%	29134-29-0	1GR
L01737.06	L01737	1-Pyrrolidineacetonitrile, 97%	29134-29-0	5GR
L01745.04	L01745	^a-Fluorophenylacetic acid, 97%	1578-63-8	2GR
L01745.MC	L01745	^a-Fluorophenylacetic acid, 97%	1578-63-8	100MG
L01745.ME	L01745	^a-Fluorophenylacetic acid, 97%	1578-63-8	500MG
L01763.03	L01763	3-Methyl-2-furoic acid, 98+%	4412-96-8	1GR
L01763.06	L01763	3-Methyl-2-furoic acid, 98+%	4412-96-8	5GR
L01766.14	L01766	2-Indanol, 99%	4254-29-9	25GR
L01766.22	L01766	2-Indanol, 99%	4254-29-9	100GR
L01776.14	L01776	2,5-Dibromo-p-xylene, 98+%	1074-24-4	25GR
L01776.22	L01776	2,5-Dibromo-p-xylene, 98+%	1074-24-4	100GR
L01779.09	L01779	2,4-Pentanediol, (^+) + meso, 99%	625-69-4	10GR
L01779.18	L01779	2,4-Pentanediol, (^+) + meso, 99%	625-69-4	50GR
L01782.06	L01782	Ethyl pentafluoropropionate, 98+%	426-65-3	5GR
L01782.14	L01782	Ethyl pentafluoropropionate, 98+%	426-65-3	25GR
L01799.04	L01799	2,5-Dimethylcinnamic acid, 98+%	95883-10-6	2GR
L01799.09	L01799	2,5-Dimethylcinnamic acid, 98+%	95883-10-6	10GR
L01803.14	L01803	2-Methyl-6-nitroaniline, 98%	570-24-1	25GR
L01803.22	L01803	2-Methyl-6-nitroaniline, 98%	570-24-1	100GR
L01816.03	L01816	Dicyclopropylmethanol, 97%	14300-33-5	1GR
L01816.06	L01816	Dicyclopropylmethanol, 97%	14300-33-5	5GR
L01833.06	L01833	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	5GR
L01833.14	L01833	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	25GR
L01833.22	L01833	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	100GR

L01843.09	L01843	Catechol-O,O-diacetic acid, 97%	5411-14-3	10GR
L01843.18	L01843	Catechol-O,O-diacetic acid, 97%	5411-14-3	50GR
L01853.04	L01853	7-Nitro-1-tetralone, 97%	40353-34-2	2GR
L01853.09	L01853	7-Nitro-1-tetralone, 97%	40353-34-2	10GR
L01905.06	L01905	4-Diethylaminobenzonitrile, 97%	2873-90-7	5GR
L01905.14	L01905	4-Diethylaminobenzonitrile, 97%	2873-90-7	25GR
L01910.04	L01910	1-Bromo-1-chloroethane, 98%	593-96-4	2GR
L01910.09	L01910	1-Bromo-1-chloroethane, 98%	593-96-4	10GR
L01916.03	L01916	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3	1GR
L01916.06	L01916	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3	5GR
L01918.03	L01918	5,6-Dihydrouracil, 97%	504-07-4	1GR
L01918.06	L01918	5,6-Dihydrouracil, 97%	504-07-4	5GR
L01919.06	L01919	3',4'-Dimethylacetanilide, 98+%	2198-54-1	5GR
L01919.14	L01919	3',4'-Dimethylacetanilide, 98+%	2198-54-1	25GR
L01921.18	L01921	Phenanthrene, 98%	85-01-8	50GR
L01921.30	L01921	Phenanthrene, 98%	85-01-8	250GR
L01924.06	L01924	2,5-Dimethylbenzaldehyde, 98%	5779-94-2	5GR
L01924.14	L01924	2,5-Dimethylbenzaldehyde, 98%	5779-94-2	25GR
L01926.03	L01926	2-Tridecanol, 97%	1653-31-2	1GR
L01926.06	L01926	2-Tridecanol, 97%	1653-31-2	5GR
L01935.06	L01935	3-Thiophenemethanol, 97%	71637-34-8	5GR
L01935.14	L01935	3-Thiophenemethanol, 97%	71637-34-8	25GR
L01939.06	L01939	3,5-Dichlorosulfanilamide, 97%	22134-75-4	5GR
L01939.14	L01939	3,5-Dichlorosulfanilamide, 97%	22134-75-4	25GR
L01942.06	L01942	2,5-Dimethylphenylacetonitrile, 98+%	16213-85-7	5GR
L01942.14	L01942	2,5-Dimethylphenylacetonitrile, 98+%	16213-85-7	25GR
L01950.03	L01950	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	1GR
L01950.06	L01950	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	5GR
L01950.14	L01950	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	25GR
L01951.06	L01951	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9	5GR
L01951.14	L01951	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9	25GR
L01952.06	L01952	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5	5GR
L01952.14	L01952	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5	25GR
L01966.14	L01966	Cyclopentylamine, 99%	1003-03-8	25GR
L01966.22	L01966	Cyclopentylamine, 99%	1003-03-8	100GR
L01969.03	L01969	Phenoxazine, 98%	135-67-1	1GR
L01969.06	L01969	Phenoxazine, 98%	135-67-1	5GR
L01992.14	L01992	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4	25GR
L01992.22	L01992	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4	100GR
L01996.06	L01996	5,6-Dihydro-5-methyluracil, 98+%	696-04-8	5GR
L01996.14	L01996	5,6-Dihydro-5-methyluracil, 98+%	696-04-8	25GR
L01999.09	L01999	4,5-Dibromoveratrole, 98+%	37895-73-1	10GR
L01999.18	L01999	4,5-Dibromoveratrole, 98+%	37895-73-1	50GR
L01999.30	L01999	4,5-Dibromoveratrole, 98+%	37895-73-1	250GR
L02011.06	L02011	Tropinone, 99%	532-24-1	5GR
L02011.14	L02011	Tropinone, 99%	532-24-1	25GR
L02011.22	L02011	Tropinone, 99%	532-24-1	100GR
L02014.14	L02014	Dodecanophenone, 97%	1674-38-0	25GR
L02014.22	L02014	Dodecanophenone, 97%	1674-38-0	100GR
L02019.09	L02019	1,2-Bis(phenylthio)ethane, 98+%	622-20-8	10GR

L02019.18	L02019	1,2-Bis(phenylthio)ethane, 98+%	622-20-8	50GR
L02022.06	L02022	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5	5GR
L02022.14	L02022	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5	25GR
L02028.06	L02028	2-Ethyltoluene, 98+%	611-14-3	5GR
L02028.14	L02028	2-Ethyltoluene, 98+%	611-14-3	25GR
L02043.06	L02043	1,9-Diaminononane, 98%	646-24-2	5GR
L02043.14	L02043	1,9-Diaminononane, 98%	646-24-2	25GR
L02054.06	L02054	3-Methoxybenzylamine, 98+%	5071-96-5	5GR
L02054.14	L02054	3-Methoxybenzylamine, 98+%	5071-96-5	25GR
L02058.09	L02058	trans-2-Octenoic acid, 94%	1871-67-6	10GR
L02058.18	L02058	trans-2-Octenoic acid, 94%	1871-67-6	50GR
L02062.06	L02062	Dibenzosuberenol, 96%	10354-00-4	5GR
L02062.14	L02062	Dibenzosuberenol, 96%	10354-00-4	25GR
L02063.03	L02063	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9	1GR
L02063.06	L02063	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9	5GR
L02066.06	L02066	2-Aminobenzimidazole, 97+%	934-32-7	5GR
L02066.14	L02066	2-Aminobenzimidazole, 97+%	934-32-7	25GR
L02066.22	L02066	2-Aminobenzimidazole, 97+%	934-32-7	100GR
L02079.06	L02079	N,N'-Diethylurea, 97%	623-76-7	5GR
L02079.14	L02079	N,N'-Diethylurea, 97%	623-76-7	25GR
L02098.09	L02098	Isonitrosoacetophenone, 97%	532-54-7	10GR
L02098.18	L02098	Isonitrosoacetophenone, 97%	532-54-7	50GR
L02102.06	L02102	p-Toluenesulfonylacetic acid, 98%	3937-96-0	5GR
L02102.14	L02102	p-Toluenesulfonylacetic acid, 98%	3937-96-0	25GR
L02119.06	L02119	Undecanophenone, 97%	4433-30-1	5GR
L02119.14	L02119	Undecanophenone, 97%	4433-30-1	25GR
L02120.06	L02120	4-Ethyltoluene, 97%	622-96-8	5GR
L02120.14	L02120	4-Ethyltoluene, 97%	622-96-8	25GR
L02120.22	L02120	4-Ethyltoluene, 97%	622-96-8	100GR
L02121.06	L02121	Diphenyl phosphate, 97%	838-85-7	5GR
L02121.14	L02121	Diphenyl phosphate, 97%	838-85-7	25GR
L02121.22	L02121	Diphenyl phosphate, 97%	838-85-7	100GR
L02124.14	L02124	Fluorene, 98+%	86-73-7	25GR
L02124.22	L02124	Fluorene, 98+%	86-73-7	100GR
L02124.36	L02124	Fluorene, 98+%	86-73-7	500GR
L02132.18	L02132	1,3,5-Trichlorobenzene, 98%	108-70-3	50GR
L02132.30	L02132	1,3,5-Trichlorobenzene, 98%	108-70-3	250GR
L02155.06	L02155	2,4,6-Trimethoxytoluene, 97%	14107-97-2	5GR
L02155.14	L02155	2,4,6-Trimethoxytoluene, 97%	14107-97-2	25GR
L02161.06	L02161	Hexaethylene glycol, 96%	2615-15-8	5GR
L02161.14	L02161	Hexaethylene glycol, 96%	2615-15-8	25GR
L02164.06	L02164	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9	5GR
L02164.14	L02164	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9	25GR
L02168.14	L02168	Acetylcholine chloride, 98+%	60-31-1	25GR
L02168.22	L02168	Acetylcholine chloride, 98+%	60-31-1	100GR
L02197.06	L02197	Decafluorobenzhydrol, 97%	1766-76-3	5GR
L02198.09	L02198	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6	10GR
L02198.18	L02198	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6	50GR
L02202.06	L02202	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1	5GR
L02202.14	L02202	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1	25GR

L02204.06	L02204	N,N'-Dimethylethylenediamine, 95%	110-70-3	5GR
L02204.14	L02204	N,N'-Dimethylethylenediamine, 95%	110-70-3	25GR
L02211.14	L02211	Benzhydryl bromide, 90+%	776-74-9	25GR
L02211.22	L02211	Benzhydryl bromide, 90+%	776-74-9	100GR
L02211.36	L02211	Benzhydryl bromide, 90+%	776-74-9	500GR
L02212.03	L02212	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	1GR
L02212.06	L02212	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	5GR
L02212.14	L02212	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	25GR
L02218.14	L02218	Cyclopropyl phenyl ketone, 97%	3481-02-5	25GR
L02218.22	L02218	Cyclopropyl phenyl ketone, 97%	3481-02-5	100GR
L02237.04	L02237	4-Phenylimidazole, 98+%	670-95-1	2GR
L02237.09	L02237	4-Phenylimidazole, 98+%	670-95-1	10GR
L02250.06	L02250	3-Aminopentane, 98%	616-24-0	5GR
L02250.14	L02250	3-Aminopentane, 98%	616-24-0	25GR
L02250.22	L02250	3-Aminopentane, 98%	616-24-0	100GR
L02260.14	L02260	Isopentylamine, 99%	107-85-7	25GR
L02273.14	L02273	2-Methoxybenzylamine, 98+%	6850-57-3	25GR
L02273.22	L02273	2-Methoxybenzylamine, 98+%	6850-57-3	100GR
L02285.09	L02285	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9	10GR
L02285.18	L02285	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9	50GR
L02286.14	L02286	Diethyl allylmalonate, 96%	2049-80-1	25GR
L02286.22	L02286	Diethyl allylmalonate, 96%	2049-80-1	100GR
L02292.03	L02292	5,6-Dihydro-6-methyluracil, 99%	2434-49-3	1GR
L02292.06	L02292	5,6-Dihydro-6-methyluracil, 99%	2434-49-3	5GR
L02293.06	L02293	4'-Hydroxynonanophenone, 96%	14392-69-9	5GR
L02293.14	L02293	4'-Hydroxynonanophenone, 96%	14392-69-9	25GR
L02297.06	L02297	Diisopentylamine, 97%	544-00-3	5GR
L02297.14	L02297	Diisopentylamine, 97%	544-00-3	25GR
L02306.06	L02306	4-Iodo-2-methylaniline, 98+%	13194-68-8	5GR
L02306.14	L02306	4-Iodo-2-methylaniline, 98+%	13194-68-8	25GR
L02314.03	L02314	2-Hydroxyoctanoic acid, 98+%	617-73-2	1GR
L02314.06	L02314	2-Hydroxyoctanoic acid, 98+%	617-73-2	5GR
L02318.06	L02318	2-Propionylthiophene, 98%	13679-75-9	5GR
L02318.14	L02318	2-Propionylthiophene, 98%	13679-75-9	25GR
L02318.22	L02318	2-Propionylthiophene, 98%	13679-75-9	100GR
L02332.09	L02332	Tropine, 98%	120-29-6	10GR
L02332.18	L02332	Tropine, 98%	120-29-6	50GR
L02352.09	L02352	Adamantane-1-carbonyl chloride, 97%	2094-72-6	10GR
L02352.18	L02352	Adamantane-1-carbonyl chloride, 97%	2094-72-6	50GR
L02355.14	L02355	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9	25GR
L02355.22	L02355	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9	100GR
L02365.06	L02365	Neopentyl chloride, 98%	753-89-9	5GR
L02365.14	L02365	Neopentyl chloride, 98%	753-89-9	25GR
L02376.09	L02376	Dimethyl allylmalonate, 97%	40637-56-7	10GR
L02376.18	L02376	Dimethyl allylmalonate, 97%	40637-56-7	50GR
L02384.03	L02384	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4	1GR
L02384.06	L02384	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4	5GR
L02391.14	L02391	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6	25GR
L02391.22	L02391	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6	100GR
L02392.06	L02392	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5	5GR

L02392.14	L02392	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5	25GR
L02402.03	L02402	Diphenyl-n-propylphosphine, 97%	7650-84-2	1GR
L02402.06	L02402	Diphenyl-n-propylphosphine, 97%	7650-84-2	5GR
L02402.14	L02402	Diphenyl-n-propylphosphine, 97%	7650-84-2	25GR
L02404.22	L02404	Diphenylacetonitrile, 99%	86-29-3	100GR
L02404.36	L02404	Diphenylacetonitrile, 99%	86-29-3	500GR
L02406.06	L02406	1-Octadecanesulfonyl chloride, 95%	10147-41-8	5GR
L02406.14	L02406	1-Octadecanesulfonyl chloride, 95%	10147-41-8	25GR
L02412.06	L02412	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	5GR
L02412.14	L02412	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	25GR
L02412.22	L02412	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	100GR
L02416.09	L02416	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1	10GR
L02416.18	L02416	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1	50GR
L02426.14	L02426	Benzylidenemalononitrile, 98+%	2700-22-3	25GR
L02431.06	L02431	2-Propanesulfonyl chloride, 97%	10147-37-2	5GR
L02431.14	L02431	2-Propanesulfonyl chloride, 97%	10147-37-2	25GR
L02451.06	L02451	Bromopentamethylbenzene, 98+%	5153-40-2	5GR
L02451.14	L02451	Bromopentamethylbenzene, 98+%	5153-40-2	25GR
L02456.04	L02456	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1	2GR
L02456.09	L02456	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1	10GR
L02457.03	L02457	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	1GR
L02457.06	L02457	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	5GR
L02457.14	L02457	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	25GR
L02459.22	L02459	2-Methylnaphthalene, 97%	91-57-6	100GR
L02459.36	L02459	2-Methylnaphthalene, 97%	91-57-6	500GR
L02472.06	L02472	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4	5GR
L02472.14	L02472	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4	25GR
L02479.06	L02479	1-Pentyne, 99%	627-19-0	5GR
L02479.14	L02479	1-Pentyne, 99%	627-19-0	25GR
L02481.03	L02481	1-Tridecyne, 97%	26186-02-7	1GR
L02481.06	L02481	1-Tridecyne, 97%	26186-02-7	5GR
L02498.09	L02498	Vinyltrimethylsilane, 97%	754-05-2	10GR
L02498.18	L02498	Vinyltrimethylsilane, 97%	754-05-2	50GR
L02498.30	L02498	Vinyltrimethylsilane, 97%	754-05-2	250GR
L02502.0B	L02502	Triphenylphosphine, powder, 99%	603-35-0	1000GR
L02502.18	L02502	Triphenylphosphine, powder, 99%	603-35-0	50GR
L02502.30	L02502	Triphenylphosphine, powder, 99%	603-35-0	250GR
L02504.09	L02504	5-Aminoindane, 97%	24425-40-9	10GR
L02504.18	L02504	5-Aminoindane, 97%	24425-40-9	50GR
L02513.06	L02513	2-(Dimethylamino)pyridine, 97%	5683-33-0	5GR
L02513.14	L02513	2-(Dimethylamino)pyridine, 97%	5683-33-0	25GR
L02524.09	L02524	Ethyl 4,5-dimethoxy-2-nitrobenzoate, 98+%	100905-33-7	10GR
L02526.03	L02526	2-Hexynoic acid, 96%	764-33-0	1GR
L02526.06	L02526	2-Hexynoic acid, 96%	764-33-0	5GR
L02527.06	L02527	2,6-Pyridinedimethanol, 98%	1195-59-1	5GR
L02527.14	L02527	2,6-Pyridinedimethanol, 98%	1195-59-1	25GR
L02540.04	L02540	1-Pentadecyne, 98%	765-13-9	2GR
L02540.09	L02540	1-Pentadecyne, 98%	765-13-9	10GR
L02555.03	L02555	Tryptophol, 97%	526-55-6	1GR
L02555.06	L02555	Tryptophol, 97%	526-55-6	5GR

L02565.06	L02565	2,2'-Dinaphthyl ether, 98+%	613-80-9	5GR
L02565.14	L02565	2,2'-Dinaphthyl ether, 98+%	613-80-9	25GR
L02567.AE	L02567	2-Methylpiperidine, 98+%	109-05-7	100ML
L02567.AP	L02567	2-Methylpiperidine, 98+%	109-05-7	500ML
L02570.14	L02570	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3	25GR
L02570.22	L02570	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3	100GR
L02573.06	L02573	1-Tetradecyne, tech. 90%	765-10-6	5GR
L02573.14	L02573	1-Tetradecyne, tech. 90%	765-10-6	25GR
L02587.03	L02587	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1	1GR
L02587.06	L02587	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1	5GR
L02589.06	L02589	N-Methyliminodiacetic acid, 99%	4408-64-4	5GR
L02589.14	L02589	N-Methyliminodiacetic acid, 99%	4408-64-4	25GR
L02595.09	L02595	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8	10GR
L02595.18	L02595	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8	50GR
L02597.03	L02597	2-Bromo-5-nitroaniline, 98%	10403-47-1	1GR
L02597.06	L02597	2-Bromo-5-nitroaniline, 98%	10403-47-1	5GR
L02604.03	L02604	5-Hexynenitrile, 98%	14918-21-9	1GR
L02604.06	L02604	5-Hexynenitrile, 98%	14918-21-9	5GR
L02610.09	L02610	1-(Pentafluorophenyl)ethanol, 96%	830-50-2	10GR
L02622.06	L02622	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9	5GR
L02622.14	L02622	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9	25GR
L02629.03	L02629	2-Chloro-6-methylaniline, 98%	87-63-8	1GR
L02629.06	L02629	2-Chloro-6-methylaniline, 98%	87-63-8	5GR
L02629.14	L02629	2-Chloro-6-methylaniline, 98%	87-63-8	25GR
L02633.03	L02633	Benzyl isocyanate, 98%	3173-56-6	1GR
L02633.06	L02633	Benzyl isocyanate, 98%	3173-56-6	5GR
L02633.14	L02633	Benzyl isocyanate, 98%	3173-56-6	25GR
L02637.AK	L02637	1-Hexadecene, 94%	629-73-2	250ML
L02637.AU	L02637	1-Hexadecene, 94%	629-73-2	1000ML
L02638.09	L02638	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7	10GR
L02638.18	L02638	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7	50GR
L02640.06	L02640	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2	5GR
L02640.14	L02640	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2	25GR
L02655.06	L02655	3-Iodopropionic acid, 99%	141-76-4	5GR
L02655.14	L02655	3-Iodopropionic acid, 99%	141-76-4	25GR
L02668.06	L02668	tert-Butyl isothiocyanate, 97%	590-42-1	5GR
L02668.14	L02668	tert-Butyl isothiocyanate, 97%	590-42-1	25GR
L02679.06	L02679	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	5GR
L02679.14	L02679	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	25GR
L02679.22	L02679	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	100GR
L02682.06	L02682	3-Hexyne, 99%	928-49-4	5GR
L02682.14	L02682	3-Hexyne, 99%	928-49-4	25GR
L02693.06	L02693	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	5GR
L02693.14	L02693	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	25GR
L02693.22	L02693	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	100GR
L02703.06	L02703	Ethyl 2-pentynoate, 97+%	55314-57-3	5GR
L02703.14	L02703	Ethyl 2-pentynoate, 97+%	55314-57-3	25GR
L02704.03	L02704	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3	1GR
L02704.06	L02704	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3	5GR
L02709.AE	L02709	4-Methylpiperidine, 98+%	626-58-4	100ML

L02709.AP	L02709	4-Methylpiperidine, 98+%	626-58-4	500ML
L02725.06	L02725	2-Methylvaleryl chloride, 98%	5238-27-7	5GR
L02725.14	L02725	2-Methylvaleryl chloride, 98%	5238-27-7	25GR
L02727.09	L02727	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7	10GR
L02727.18	L02727	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7	50GR
L02728.09	L02728	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8	10GR
L02728.18	L02728	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8	50GR
L02731.AC	L02731	3,4-Dihydro-2H-pyran, 99%	110-87-2	25ML
L02731.AE	L02731	3,4-Dihydro-2H-pyran, 99%	110-87-2	100ML
L02731.AP	L02731	3,4-Dihydro-2H-pyran, 99%	110-87-2	500ML
L02737.18	L02737	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0	50GR
L02737.30	L02737	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0	250GR
L02743.14	L02743	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	25GR
L02743.22	L02743	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	100GR
L02746.14	L02746	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	25GR
L02746.22	L02746	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	100GR
L02746.36	L02746	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	500GR
L02748.03	L02748	Tris(pentafluorophenyl)phosphine, 96%	1259-35-4	1GR
L02748.06	L02748	Tris(pentafluorophenyl)phosphine, 96%	1259-35-4	5GR
L02749.03	L02749	Ethyl 2-heptynoate, 98+%	16930-95-3	1GR
L02749.06	L02749	Ethyl 2-heptynoate, 98+%	16930-95-3	5GR
L02752.06	L02752	4-Pentyn-2-ol, 97%	2117-11-5	5GR
L02752.14	L02752	4-Pentyn-2-ol, 97%	2117-11-5	25GR
L02759.06	L02759	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2	5GR
L02759.14	L02759	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2	25GR
L02771.03	L02771	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5	1GR
L02771.06	L02771	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5	5GR
L02773.09	L02773	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5	10GR
L02773.18	L02773	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5	50GR
L02786.14	L02786	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8	25GR
L02786.22	L02786	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8	100GR
L02798.03	L02798	Hexafluoroglutaric anhydride, 97%	376-68-1	1GR
L02798.06	L02798	Hexafluoroglutaric anhydride, 97%	376-68-1	5GR
L02798.14	L02798	Hexafluoroglutaric anhydride, 97%	376-68-1	25GR
L02809.0B	L02809	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	1000GR
L02809.18	L02809	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	50GR
L02809.30	L02809	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	250GR
L02810.06	L02810	2,4-Dimethylbenzyl chloride, 96%	824-55-5	5GR
L02810.14	L02810	2,4-Dimethylbenzyl chloride, 96%	824-55-5	25GR
L02812.22	L02812	2-Acetoacetotoluidide, 99+%	93-68-5	100GR
L02814.0E	L02814	Solketal, 97%	100-79-8	2500GR
L02814.22	L02814	Solketal, 97%	100-79-8	100GR
L02814.36	L02814	Solketal, 97%	100-79-8	500GR
L02818.09	L02818	N-(Bromomethyl)phthalimide, 95%	5332-26-3	10GR
L02818.18	L02818	N-(Bromomethyl)phthalimide, 95%	5332-26-3	50GR
L02830.14	L02830	1,3-Diphenylacetone, 98+%	102-04-5	25GR
L02830.22	L02830	1,3-Diphenylacetone, 98+%	102-04-5	100GR
L02833.03	L02833	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	1GR
L02833.06	L02833	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	5GR
L02833.MD	L02833	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	250MG

L02835.06	L02835	5-Chloro-1-pentyne, 98%	14267-92-6	5GR
L02835.14	L02835	5-Chloro-1-pentyne, 98%	14267-92-6	25GR
L02840.04	L02840	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	2GR
L02840.09	L02840	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	10GR
L02840.18	L02840	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	50GR
L02849.03	L02849	2-Acetoxycinnamic acid, predominantly trans, 98+%	55620-18-3	1GR
L02849.06	L02849	2-Acetoxycinnamic acid, predominantly trans, 98+%	55620-18-3	5GR
L02853.06	L02853	1,7-Diaminoheptane, 98%	646-19-5	5GR
L02853.14	L02853	1,7-Diaminoheptane, 98%	646-19-5	25GR
L02854.22	L02854	n-Butylurea, 96%	592-31-4	100GR
L02854.36	L02854	n-Butylurea, 96%	592-31-4	500GR
L02857.14	L02857	Cholesteryl nonanoate	1182-66-7	25GR
L02857.22	L02857	Cholesteryl nonanoate	1182-66-7	100GR
L02859.14	L02859	Ethyl methyl sulfide, 97%	624-89-5	25GR
L02859.22	L02859	Ethyl methyl sulfide, 97%	624-89-5	100GR
L02876.06	L02876	Phenyltrimethylsilane, 99%	768-32-1	5GR
L02876.14	L02876	Phenyltrimethylsilane, 99%	768-32-1	25GR
L02883.04	L02883	1-Undecyne, 97%	2243-98-3	2GR
L02883.09	L02883	1-Undecyne, 97%	2243-98-3	10GR
L02883.18	L02883	1-Undecyne, 97%	2243-98-3	50GR
L02885.03	L02885	Bis(4-fluorophenyl) ether, 98%	330-93-8	1GR
L02885.06	L02885	Bis(4-fluorophenyl) ether, 98%	330-93-8	5GR
L02890.06	L02890	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2	5GR
L02890.14	L02890	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2	25GR
L02899.03	L02899	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2	1GR
L02899.06	L02899	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2	5GR
L02901.06	L02901	Allyl isothiocyanate, 94%, stab.	57-06-7	5GR
L02901.18	L02901	Allyl isothiocyanate, 94%, stab.	57-06-7	50GR
L02901.30	L02901	Allyl isothiocyanate, 94%, stab.	57-06-7	250GR
L02911.03	L02911	3,4,5-Trimethylphenol, 97%	527-54-8	1GR
L02911.06	L02911	3,4,5-Trimethylphenol, 97%	527-54-8	5GR
L02911.14	L02911	3,4,5-Trimethylphenol, 97%	527-54-8	25GR
L02921.06	L02921	4-Dodecanol, 99%	10203-32-4	5GR
L02921.14	L02921	4-Dodecanol, 99%	10203-32-4	25GR
L02924.18	L02924	4'-Bromoacetanilide, 98%	103-88-8	50GR
L02924.30	L02924	4'-Bromoacetanilide, 98%	103-88-8	250GR
L02933.06	L02933	Methyl p-tolyl sulfide, 97%	623-13-2	5GR
L02933.14	L02933	Methyl p-tolyl sulfide, 97%	623-13-2	25GR
L02937.AK	L02937	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9	250ML
L02937.AU	L02937	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9	1000ML
L02940.06	L02940	Dicyclopentadiene diepoxide, 98%	81-21-0	5GR
L02940.14	L02940	Dicyclopentadiene diepoxide, 98%	81-21-0	25GR
L02947.14	L02947	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	29745-04-8	25GR
L02951.03	L02951	3-Pentyn-1-ol, 98%	10229-10-4	1GR
L02951.06	L02951	3-Pentyn-1-ol, 98%	10229-10-4	5GR
L02953.06	L02953	N-Bromoacetamide, 95%	79-15-2	5GR
L02953.14	L02953	N-Bromoacetamide, 95%	79-15-2	25GR
L02973.06	L02973	2-Pentyne, 98+%	627-21-4	5GR
L02973.14	L02973	2-Pentyne, 98+%	627-21-4	25GR
L02977.06	L02977	1-Dodecyne, 97%	765-03-7	5GR

L02977.14	L02977	1-Dodecyne, 97%	765-03-7	25GR
L02986.18	L02986	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1	50GR
L02986.30	L02986	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1	250GR
L02992.03	L02992	8-Bromoguanosine hydrate, 97%	332359-99-6	1GR
L02992.06	L02992	8-Bromoguanosine hydrate, 97%	332359-99-6	5GR
L02992.14	L02992	8-Bromoguanosine hydrate, 97%	332359-99-6	25GR
L02995.04	L02995	p-Xylylenediamine, 97%	539-48-0	2GR
L02995.09	L02995	p-Xylylenediamine, 97%	539-48-0	10GR
L02995.18	L02995	p-Xylylenediamine, 97%	539-48-0	50GR
L02999.AK	L02999	Butyronitrile, 99%	109-74-0	250ML
L02999.AU	L02999	Butyronitrile, 99%	109-74-0	1000ML
L03001.AE	L03001	2-Methylpentane, 99+%	107-83-5	100ML
L03001.AP	L03001	2-Methylpentane, 99+%	107-83-5	500ML
L03006.03	L03006	2-Methyl-8-nitroquinoline, 98%	881-07-2	1GR
L03006.06	L03006	2-Methyl-8-nitroquinoline, 98%	881-07-2	5GR
L03010.22	L03010	Ethyl isonicotinate, 98%	1570-45-2	100GR
L03010.36	L03010	Ethyl isonicotinate, 98%	1570-45-2	500GR
L03019.06	L03019	1,2-Diiodoethane, 98%	624-73-7	5GR
L03019.14	L03019	1,2-Diiodoethane, 98%	624-73-7	25GR
L03023.09	L03023	3-Phenylpropylamine, 98+%	2038-57-5	10GR
L03023.18	L03023	3-Phenylpropylamine, 98+%	2038-57-5	50GR
L03025.09	L03025	3-Ethyl-3-pentanol, 97%	597-49-9	10GR
L03025.18	L03025	3-Ethyl-3-pentanol, 97%	597-49-9	50GR
L03039.03	L03039	2-n-Pentylpyrazine, 97%	6303-75-9	1GR
L03039.06	L03039	2-n-Pentylpyrazine, 97%	6303-75-9	5GR
L03047.03	L03047	Perylene, 98+%	198-55-0	1GR
L03047.06	L03047	Perylene, 98+%	198-55-0	5GR
L03063.03	L03063	Tetrahydrothiopyran, 98%	1613-51-0	1GR
L03063.06	L03063	Tetrahydrothiopyran, 98%	1613-51-0	5GR
L03066.06	L03066	(Methylthio)acetonitrile, 99%	35120-10-6	5GR
L03066.14	L03066	(Methylthio)acetonitrile, 99%	35120-10-6	25GR
L03066.22	L03066	(Methylthio)acetonitrile, 99%	35120-10-6	100GR
L03071.03	L03071	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	1GR
L03071.06	L03071	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	5GR
L03071.14	L03071	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	25GR
L03071.22	L03071	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	100GR
L03083.14	L03083	1,2-Dichloropropane, 98%	78-87-5	25GR
L03083.22	L03083	1,2-Dichloropropane, 98%	78-87-5	100GR
L03099.06	L03099	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9	5GR
L03099.14	L03099	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9	25GR
L03100.06	L03100	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1	5GR
L03100.14	L03100	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1	25GR
L03103.09	L03103	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6	10GR
L03103.18	L03103	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6	50GR
L03126.06	L03126	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9	5GR
L03126.14	L03126	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9	25GR
L03128.09	L03128	Phenyl p-tolyl sulfone, 98+%	640-57-3	10GR
L03128.18	L03128	Phenyl p-tolyl sulfone, 98+%	640-57-3	50GR
L03133.AE	L03133	3-Methylpentane, 99+%	96-14-0	100ML
L03133.AP	L03133	3-Methylpentane, 99+%	96-14-0	500ML

L03140.09	L03140	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2	10GR
L03140.18	L03140	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2	50GR
L03141.14	L03141	Tetra-n-butoxysilane, 97%	4766-57-8	25GR
L03141.22	L03141	Tetra-n-butoxysilane, 97%	4766-57-8	100GR
L03149.03	L03149	Nordihydroguaiaretic acid, 97%	500-38-9	1GR
L03149.06	L03149	Nordihydroguaiaretic acid, 97%	500-38-9	5GR
L03159.06	L03159	2-(Methylsulfonyl)ethanol, 97%	15205-66-0	5GR
L03163.14	L03163	3-Methyl-4-nitrophenol, 98%	2581-34-2	25GR
L03163.22	L03163	3-Methyl-4-nitrophenol, 98%	2581-34-2	100GR
L03180.06	L03180	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1	5GR
L03180.14	L03180	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1	25GR
L03184.03	L03184	4-Cyclohexylaniline, 97%	6373-50-8	1GR
L03184.06	L03184	4-Cyclohexylaniline, 97%	6373-50-8	5GR
L03187.0F	L03187	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	2500ML
L03187.AE	L03187	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	100ML
L03187.AP	L03187	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	500ML
L03210.06	L03210	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxi	38870-89-2	5GR
L03210.14	L03210	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxi	38870-89-2	25GR
L03211.22	L03211	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9	100GR
L03211.36	L03211	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9	500GR
L03215.22	L03215	Ethyl nicotinate, 99%	614-18-6	100GR
L03215.36	L03215	Ethyl nicotinate, 99%	614-18-6	500GR
L03222.06	L03222	Thiodisuccinic acid, 98+%	4917-76-4	5GR
L03222.14	L03222	Thiodisuccinic acid, 98+%	4917-76-4	25GR
L03222.22	L03222	Thiodisuccinic acid, 98+%	4917-76-4	100GR
L03226.03	L03226	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7	1GR
L03226.06	L03226	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7	5GR
L03239.09	L03239	Dichlorodiethylsilane, 94%	1719-53-5	10GR
L03239.18	L03239	Dichlorodiethylsilane, 94%	1719-53-5	50GR
L03253.06	L03253	Adonitol, 99%	488-81-3	5GR
L03253.14	L03253	Adonitol, 99%	488-81-3	25GR
L03256.03	L03256	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR
L03256.06	L03256	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR
L03256.14	L03256	Ethyl 2-methylnicotinate, 97%	1721-26-2	25GR
L03258.0B	L03258	Benzyl benzoate, 99+%	120-51-4	1000GR
L03258.0E	L03258	Benzyl benzoate, 99+%	120-51-4	2500GR
L03258.30	L03258	Benzyl benzoate, 99+%	120-51-4	250GR
L03268.09	L03268	4-Bromo-3-chloroaniline, 96%	21402-26-6	10GR
L03268.18	L03268	4-Bromo-3-chloroaniline, 96%	21402-26-6	50GR
L03277.06	L03277	Trimethylsilyl isothiocyanate, 94%	2290-65-5	5GR
L03277.14	L03277	Trimethylsilyl isothiocyanate, 94%	2290-65-5	25GR
L03280.09	L03280	Methylsulfonylacetonitrile, 98+%	2274-42-2	10GR
L03280.18	L03280	Methylsulfonylacetonitrile, 98+%	2274-42-2	50GR
L03288.06	L03288	8-Methylquinoline, 97+%	611-32-5	5GR
L03288.14	L03288	8-Methylquinoline, 97+%	611-32-5	25GR
L03292.0B	L03292	Benzyl alcohol, 99%	100-51-6	1000GR
L03292.0E	L03292	Benzyl alcohol, 99%	100-51-6	2500GR
L03292.30	L03292	Benzyl alcohol, 99%	100-51-6	250GR
L03305.14	L03305	Thioacetic acid, 97%	507-09-5	25GR
L03305.22	L03305	Thioacetic acid, 97%	507-09-5	100GR

L03305.36	L03305	Thioacetic acid, 97%	507-09-5	500GR
L03315.18	L03315	Heptanoyl chloride, 99%	2528-61-2	50GR
L03315.30	L03315	Heptanoyl chloride, 99%	2528-61-2	250GR
L03319.06	L03319	4-Methoxychalcone, 97%	959-33-1	5GR
L03319.14	L03319	4-Methoxychalcone, 97%	959-33-1	25GR
L03324.03	L03324	2,4,5-Trichlorothiophenol, 97%	3773-14-6	1GR
L03324.03	L03324	2,4,5-Trichlorothiophenol, 97%	3773-14-6	1GR
L03324.06	L03324	2,4,5-Trichlorothiophenol, 97%	3773-14-6	5GR
L03324.06	L03324	2,4,5-Trichlorothiophenol, 97%	3773-14-6	5GR
L03328.06	L03328	Tetraethylsilane, 97%	631-36-7	5GR
L03328.14	L03328	Tetraethylsilane, 97%	631-36-7	25GR
L03328.22	L03328	Tetraethylsilane, 97%	631-36-7	100GR
L03332.22	L03332	6-Aminouracil, 98%	873-83-6	100GR
L03332.36	L03332	6-Aminouracil, 98%	873-83-6	500GR
L03333.03	L03333	4-Aminophthalic acid, 98%	5434-21-9	1GR
L03333.06	L03333	4-Aminophthalic acid, 98%	5434-21-9	5GR
L03359.14	L03359	Allyl phenyl ether, 99%	1746-13-0	25GR
L03359.22	L03359	Allyl phenyl ether, 99%	1746-13-0	100GR
L03367.14	L03367	4-Methylsalicylic acid, 99%	50-85-1	25GR
L03367.22	L03367	4-Methylsalicylic acid, 99%	50-85-1	100GR
L03368.22	L03368	2-Aminoanthraquinone, tech. 90%	117-79-3	100GR
L03368.36	L03368	2-Aminoanthraquinone, tech. 90%	117-79-3	500GR
L03371.06	L03371	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	5GR
L03371.14	L03371	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	25GR
L03371.22	L03371	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	100GR
L03377.14	L03377	N-Allylthiourea, 98%	109-57-9	25GR
L03377.22	L03377	N-Allylthiourea, 98%	109-57-9	100GR
L03378.06	L03378	2,5-Dibromobenzotrifluoride, 98%	7657-09-2	5GR
L03378.14	L03378	2,5-Dibromobenzotrifluoride, 98%	7657-09-2	25GR
L03380.14	L03380	3,5-Dichloropyridine, 98%	2457-47-8	25GR
L03380.22	L03380	3,5-Dichloropyridine, 98%	2457-47-8	100GR
L03383.03	L03383	Ethyl trifluoromethanesulfonate, 98+%	425-75-2	1GR
L03383.06	L03383	Ethyl trifluoromethanesulfonate, 98+%	425-75-2	5GR
L03388.22	L03388	5,5-Dimethylhydantoin, 97%	77-71-4	100GR
L03388.36	L03388	5,5-Dimethylhydantoin, 97%	77-71-4	500GR
L03398.09	L03398	1-Methylpiperidine, 99%	626-67-5	10GR
L03398.22	L03398	1-Methylpiperidine, 99%	626-67-5	100GR
L03398.36	L03398	1-Methylpiperidine, 99%	626-67-5	500GR
L03413.03	L03413	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9	1GR
L03413.06	L03413	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9	5GR
L03415.14	L03415	Dimethylcarbamyl chloride, 96%	79-44-7	25GR
L03415.22	L03415	Dimethylcarbamyl chloride, 96%	79-44-7	100GR
L03417.03	L03417	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	1GR
L03417.06	L03417	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	5GR
L03417.MD	L03417	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	250MG
L03419.06	L03419	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0	5GR
L03419.14	L03419	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0	25GR
L03421.04	L03421	Methylsulfonylacetone, 98+%	5000-46-4	2GR
L03421.09	L03421	Methylsulfonylacetone, 98+%	5000-46-4	10GR
L03421.18	L03421	Methylsulfonylacetone, 98+%	5000-46-4	50GR

L03425.14	L03425	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8	25GR
L03425.22	L03425	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8	100GR
L03425.36	L03425	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8	500GR
L03430.09	L03430	4'-Acetamidoacetophenone, 98%	2719-21-3	10GR
L03430.18	L03430	4'-Acetamidoacetophenone, 98%	2719-21-3	50GR
L03442.0B	L03442	Cyanuric chloride, 98%	108-77-0	1000GR
L03442.18	L03442	Cyanuric chloride, 98%	108-77-0	50GR
L03442.30	L03442	Cyanuric chloride, 98%	108-77-0	250GR
L03446.04	L03446	1-Cyclopentylethanol, 97%	52829-98-8	2GR
L03446.09	L03446	1-Cyclopentylethanol, 97%	52829-98-8	10GR
L03449.14	L03449	Phenylbutazone, 98%	50-33-9	25GR
L03449.22	L03449	Phenylbutazone, 98%	50-33-9	100GR
L03450.03	L03450	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6	1GR
L03450.06	L03450	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6	5GR
L03453.03	L03453	Phenylmaleic anhydride, 97%	36122-35-7	1GR
L03453.06	L03453	Phenylmaleic anhydride, 97%	36122-35-7	5GR
L03476.0F	L03476	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxypheno	141-32-2	2500ML
L03476.AE	L03476	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxypheno	141-32-2	100ML
L03476.AP	L03476	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxypheno	141-32-2	500ML
L03477.06	L03477	Chlorotri-n-butylsilane, 97%	995-45-9	5GR
L03477.14	L03477	Chlorotri-n-butylsilane, 97%	995-45-9	25GR
L03482.03	L03482	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7	1GR
L03482.06	L03482	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7	5GR
L03489.AC	L03489	3,4-Lutidine, 98+%	583-58-4	25ML
L03489.AE	L03489	3,4-Lutidine, 98+%	583-58-4	100ML
L03489.AP	L03489	3,4-Lutidine, 98+%	583-58-4	500ML
L03491.0B	L03491	1,4-Butanediol, 99%	110-63-4	1000GR
L03491.0E	L03491	1,4-Butanediol, 99%	110-63-4	2500GR
L03491.30	L03491	1,4-Butanediol, 99%	110-63-4	250GR
L03493.09	L03493	Diethyl sulfide, 96%	352-93-2	10GR
L03493.22	L03493	Diethyl sulfide, 96%	352-93-2	100GR
L03503.06	L03503	Dimethylsilyldiethylamine, 95%	13686-66-3	5GR
L03503.14	L03503	Dimethylsilyldiethylamine, 95%	13686-66-3	25GR
L03506.03	L03506	Reserpine, 99%	50-55-5	1GR
L03506.06	L03506	Reserpine, 99%	50-55-5	5GR
L03519.03	L03519	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	1GR
L03519.06	L03519	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	5GR
L03519.MD	L03519	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	250MG
L03521.03	L03521	Cyclobutyl methyl ketone, 97%	3019-25-8	1GR
L03521.06	L03521	Cyclobutyl methyl ketone, 97%	3019-25-8	5GR
L03526.AE	L03526	Octanoyl chloride, 99%	111-64-8	100ML
L03526.AP	L03526	Octanoyl chloride, 99%	111-64-8	500ML
L03531.03	L03531	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3	1GR
L03531.06	L03531	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3	5GR
L03538.03	L03538	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4	1GR
L03538.06	L03538	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4	5GR
L03539.AK	L03539	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7	250ML
L03539.AU	L03539	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7	1000ML
L03540.14	L03540	N,N'-Dibenzylethylenediamine, 97%	140-28-3	25GR
L03540.22	L03540	N,N'-Dibenzylethylenediamine, 97%	140-28-3	100GR

L03541.03	L03541	1-Naphthalenemethylamine, 98+%	118-31-0	1GR
L03541.06	L03541	1-Naphthalenemethylamine, 98+%	118-31-0	5GR
L03541.14	L03541	1-Naphthalenemethylamine, 98+%	118-31-0	25GR
L03543.14	L03543	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3	25GR
L03543.22	L03543	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3	100GR
L03544.03	L03544	8-Bromoadenosine, 98%	2946-39-6	1GR
L03544.MD	L03544	8-Bromoadenosine, 98%	2946-39-6	250MG
L03569.03	L03569	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3	1GR
L03569.06	L03569	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3	5GR
L03570.04	L03570	2,4-Dimethylpentane, 98+%	108-08-7	2GR
L03570.09	L03570	2,4-Dimethylpentane, 98+%	108-08-7	10GR
L03575.0F	L03575	1-Butylamine, 99%	109-73-9	2500ML
L03575.AE	L03575	1-Butylamine, 99%	109-73-9	100ML
L03575.AP	L03575	1-Butylamine, 99%	109-73-9	500ML
L03576.06	L03576	n-Hexyltrimethoxysilane, 97%	3069-19-0	5GR
L03576.14	L03576	n-Hexyltrimethoxysilane, 97%	3069-19-0	25GR
L03577.06	L03577	Cyclopentanethiol, 97%	1679-07-8	5GR
L03577.14	L03577	Cyclopentanethiol, 97%	1679-07-8	25GR
L03579.06	L03579	Neopentyl bromide, 98%	630-17-1	5GR
L03579.14	L03579	Neopentyl bromide, 98%	630-17-1	25GR
L03602.06	L03602	Chlorodiphenylsilane, tech. 90%	1631-83-0	5GR
L03602.14	L03602	Chlorodiphenylsilane, tech. 90%	1631-83-0	25GR
L03607.09	L03607	(3-Cyanopropyl)dimethylchlorosilane, 94%	18156-15-5	10GR
L03608.06	L03608	(^+)-2-Amino-1-propanol, 98%	6168-72-5	5GR
L03608.14	L03608	(^+)-2-Amino-1-propanol, 98%	6168-72-5	25GR
L03609.0F	L03609	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatech	98-83-9	2500ML
L03609.AE	L03609	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatech	98-83-9	100ML
L03609.AP	L03609	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatech	98-83-9	500ML
L03616.06	L03616	Triphenylarsine, 97%	603-32-7	5GR
L03616.14	L03616	Triphenylarsine, 97%	603-32-7	25GR
L03617.06	L03617	2-Chloro-6-methylphenol, 98%	87-64-9	5GR
L03617.14	L03617	2-Chloro-6-methylphenol, 98%	87-64-9	25GR
L03619.04	L03619	4-Bromo-N,N-diethylaniline, 97%	2052-06-4	2GR
L03619.09	L03619	4-Bromo-N,N-diethylaniline, 97%	2052-06-4	10GR
L03620.06	L03620	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 9	6118-51-0	5GR
L03620.14	L03620	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 9	6118-51-0	25GR
L03620.22	L03620	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 9	6118-51-0	100GR
L03624.0B	L03624	Ethylamine hydrochloride, 98%	557-66-4	1000GR
L03624.30	L03624	Ethylamine hydrochloride, 98%	557-66-4	250GR
L03634.09	L03634	Iodoacetonitrile, 97%	624-75-9	10GR
L03634.18	L03634	Iodoacetonitrile, 97%	624-75-9	50GR
L03673.06	L03673	1-Pentadecanol, 99%	629-76-5	5GR
L03679.22	L03679	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7	100GR
L03679.36	L03679	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7	500GR
L03686.03	L03686	2',3'-Isopropylideneuridine	362-43-6	1GR
L03686.06	L03686	2',3'-Isopropylideneuridine	362-43-6	5GR
L03686.14	L03686	2',3'-Isopropylideneuridine	362-43-6	25GR
L03697.14	L03697	2,3-Lutidine, 99%	583-61-9	25GR
L03697.22	L03697	2,3-Lutidine, 99%	583-61-9	100GR
L03697.36	L03697	2,3-Lutidine, 99%	583-61-9	500GR

L03698.03	L03698	1,3-Diacetylindole, 97%	17537-64-3	1GR
L03698.06	L03698	1,3-Diacetylindole, 97%	17537-64-3	5GR
L03703.06	L03703	Allyltrichlorosilane, 95%	107-37-9	5GR
L03703.14	L03703	Allyltrichlorosilane, 95%	107-37-9	25GR
L03704.06	L03704	Naphthalene-2-carbonitrile, 97%	613-46-7	5GR
L03704.14	L03704	Naphthalene-2-carbonitrile, 97%	613-46-7	25GR
L03712.06	L03712	Cyclohexyl methyl sulfide, 97%	7133-37-1	5GR
L03712.06	L03712	Cyclohexyl methyl sulfide, 97%	7133-37-1	5GR
L03712.14	L03712	Cyclohexyl methyl sulfide, 97%	7133-37-1	25GR
L03712.14	L03712	Cyclohexyl methyl sulfide, 97%	7133-37-1	25GR
L03731.09	L03731	tert-Pentylbenzene, 97%	2049-95-8	10GR
L03731.18	L03731	tert-Pentylbenzene, 97%	2049-95-8	50GR
L03734.14	L03734	Methyl 4-chlorobutyrate, 98%	3153-37-5	25GR
L03734.22	L03734	Methyl 4-chlorobutyrate, 98%	3153-37-5	100GR
L03738.03	L03738	Triethylsilanol, 97%	597-52-4	1GR
L03738.06	L03738	Triethylsilanol, 97%	597-52-4	5GR
L03743.03	L03743	4,4'-Diaminoazobenzene, 95%	538-41-0	1GR
L03743.06	L03743	4,4'-Diaminoazobenzene, 95%	538-41-0	5GR
L03743.MD	L03743	4,4'-Diaminoazobenzene, 95%	538-41-0	250MG
L03744.06	L03744	Cyanamide, 98+%, stab.	420-04-2	5GR
L03744.14	L03744	Cyanamide, 98+%, stab.	420-04-2	25GR
L03744.22	L03744	Cyanamide, 98+%, stab.	420-04-2	100GR
L03748.06	L03748	Methyl phenylsulfonylacetate, 98%	34097-60-4	5GR
L03748.14	L03748	Methyl phenylsulfonylacetate, 98%	34097-60-4	25GR
L03752.14	L03752	1,2,3-Tribromopropane, 98%	96-11-7	25GR
L03752.22	L03752	1,2,3-Tribromopropane, 98%	96-11-7	100GR
L03764.06	L03764	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4	5GR
L03764.14	L03764	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4	25GR
L03783.14	L03783	Methyl mercaptoacetate, 95%	2365-48-2	25GR
L03783.22	L03783	Methyl mercaptoacetate, 95%	2365-48-2	100GR
L03783.36	L03783	Methyl mercaptoacetate, 95%	2365-48-2	500GR
L03788.0F	L03788	m-Xylene, 99%	108-38-3	2500ML
L03788.AE	L03788	m-Xylene, 99%	108-38-3	100ML
L03788.AP	L03788	m-Xylene, 99%	108-38-3	500ML
L03794.09	L03794	4-Bromobenzoyl chloride, 98+%	586-75-4	10GR
L03794.18	L03794	4-Bromobenzoyl chloride, 98+%	586-75-4	50GR
L03801.03	L03801	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	1GR
L03801.06	L03801	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	5GR
L03801.14	L03801	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	25GR
L03807.06	L03807	Berberine chloride hydrate, 96%, water <17%	141433-60-5	5GR
L03807.14	L03807	Berberine chloride hydrate, 96%, water <17%	141433-60-5	25GR
L03808.06	L03808	2-Bromo-4-chloroaniline, 98%	873-38-1	5GR
L03808.14	L03808	2-Bromo-4-chloroaniline, 98%	873-38-1	25GR
L03814.06	L03814	(Benzylthio)acetone, 98%	10230-69-0	5GR
L03814.14	L03814	(Benzylthio)acetone, 98%	10230-69-0	25GR
L03816.06	L03816	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3	5GR
L03816.14	L03816	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3	25GR
L03825.03	L03825	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	1GR
L03825.06	L03825	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	5GR
L03825.MD	L03825	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	250MG

L03854.0F	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	2500ML
L03854.0F	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	2500ML
L03854.AE	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	100ML
L03854.AE	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	100ML
L03854.AP	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	500ML
L03854.AP	L03854	2-Ethylhexyl acrylate, 98%, stab.	103-11-7	500ML
L03855.09	L03855	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6	10GR
L03855.18	L03855	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6	50GR
L03859.03	L03859	o-Cresolphthalein complexone, indicator grade	2411-89-4	1GR
L03859.06	L03859	o-Cresolphthalein complexone, indicator grade	2411-89-4	5GR
L03859.14	L03859	o-Cresolphthalein complexone, indicator grade	2411-89-4	25GR
L03862.06	L03862	2-Octene, cis + trans, 98%	111-67-1	5GR
L03862.14	L03862	2-Octene, cis + trans, 98%	111-67-1	25GR
L03864.09	L03864	16-Hexadecanolide, 97%	109-29-5	10GR
L03864.18	L03864	16-Hexadecanolide, 97%	109-29-5	50GR
L03867.0B	L03867	Diallyl maleate, 95%	999-21-3	1000GR
L03867.18	L03867	Diallyl maleate, 95%	999-21-3	50GR
L03867.30	L03867	Diallyl maleate, 95%	999-21-3	250GR
L03874.06	L03874	Chalcone ^a,^b-epoxide, 98%	5411-12-1	5GR
L03874.14	L03874	Chalcone ^a,^b-epoxide, 98%	5411-12-1	25GR
L03876.06	L03876	Diethyl maleate, 97%	141-05-9	5GR
L03876.0B	L03876	Diethyl maleate, 97%	141-05-9	1000GR
L03876.30	L03876	Diethyl maleate, 97%	141-05-9	250GR
L03882.06	L03882	7-Methyl-8-nitroquinoline, 98+%	7471-63-8	5GR
L03882.14	L03882	7-Methyl-8-nitroquinoline, 98+%	7471-63-8	25GR
L03889.03	L03889	(R)-(-)-2-Aminobutane, 99%	13250-12-9	1GR
L03889.06	L03889	(R)-(-)-2-Aminobutane, 99%	13250-12-9	5GR
L03889.MD	L03889	(R)-(-)-2-Aminobutane, 99%	13250-12-9	250MG
L03890.06	L03890	3-Methylindole, 99%	83-34-1	5GR
L03890.14	L03890	3-Methylindole, 99%	83-34-1	25GR
L03897.06	L03897	2-Hydroxyphenoxyacetic acid, 98+%	6324-11-4	5GR
L03897.14	L03897	2-Hydroxyphenoxyacetic acid, 98+%	6324-11-4	25GR
L03908.0B	L03908	N-Methylformamide, 99%	123-39-7	1000GR
L03908.18	L03908	N-Methylformamide, 99%	123-39-7	50GR
L03908.30	L03908	N-Methylformamide, 99%	123-39-7	250GR
L03913.03	L03913	L-(+)-Norleucine, 99%	327-57-1	1GR
L03913.06	L03913	L-(+)-Norleucine, 99%	327-57-1	5GR
L03913.14	L03913	L-(+)-Norleucine, 99%	327-57-1	25GR
L03924.06	L03924	Acetophenone azine, 97%	729-43-1	5GR
L03929.06	L03929	Ethyl phenylcyanoacetate, 98%	4553-07-5	5GR
L03929.14	L03929	Ethyl phenylcyanoacetate, 98%	4553-07-5	25GR
L03941.06	L03941	Ethyl hydrogen glutarate, 97%	1070-62-8	5GR
L03941.14	L03941	Ethyl hydrogen glutarate, 97%	1070-62-8	25GR
L03946.03	L03946	2,3,4-Tribromothiophene, 97%	3141-25-1	1GR
L03946.06	L03946	2,3,4-Tribromothiophene, 97%	3141-25-1	5GR
L03947.14	L03947	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9	25GR
L03947.22	L03947	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9	100GR
L03950.06	L03950	9-Fluorenone oxime, 98+%	2157-52-0	5GR
L03950.14	L03950	9-Fluorenone oxime, 98+%	2157-52-0	25GR
L03952.06	L03952	5-Bromovaleronitrile, 98+%	5414-21-1	5GR

L03952.14	L03952	5-Bromovaleronitrile, 98+%	5414-21-1	25GR
L03953.03	L03953	2,3-Dimercaptopropanol, 97%	59-52-9	1GR
L03953.06	L03953	2,3-Dimercaptopropanol, 97%	59-52-9	5GR
L03968.22	L03968	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5	100GR
L03968.36	L03968	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5	500GR
L03978.06	L03978	4-Acetylbutyric acid, 97%	3128-06-1	5GR
L03978.14	L03978	4-Acetylbutyric acid, 97%	3128-06-1	25GR
L03987.03	L03987	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8	1GR
L03987.06	L03987	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8	5GR
L03992.14	L03992	1,4-Butanesultone, 99%	1633-83-6	25GR
L03992.22	L03992	1,4-Butanesultone, 99%	1633-83-6	100GR
L03997.09	L03997	7-Chloroheptanenitrile, 99%	22819-91-6	10GR
L03997.18	L03997	7-Chloroheptanenitrile, 99%	22819-91-6	50GR
L04008.03	L04008	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	1GR
L04008.06	L04008	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	5GR
L04008.14	L04008	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	25GR
L04013.06	L04013	4-Benzoylbutyric acid, 97%	1501-05-9	5GR
L04013.14	L04013	4-Benzoylbutyric acid, 97%	1501-05-9	25GR
L04019.03	L04019	5-Undecanol, 98%	37493-70-2	1GR
L04019.06	L04019	5-Undecanol, 98%	37493-70-2	5GR
L04024.14	L04024	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hyd	33625-43-3	25GR
L04024.22	L04024	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hyd	33625-43-3	100GR
L04025.06	L04025	Ethyl hydrogen pimelate, 98%	33018-91-6	5GR
L04025.14	L04025	Ethyl hydrogen pimelate, 98%	33018-91-6	25GR
L04031.0B	L04031	Dimethoxydiphenylsilane, 97%	6843-66-9	1000GR
L04031.18	L04031	Dimethoxydiphenylsilane, 97%	6843-66-9	50GR
L04031.30	L04031	Dimethoxydiphenylsilane, 97%	6843-66-9	250GR
L04037.14	L04037	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9	25GR
L04037.22	L04037	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9	100GR
L04038.0F	L04038	Isobutyric acid, 99%	79-31-2	2500ML
L04038.AE	L04038	Isobutyric acid, 99%	79-31-2	100ML
L04038.AP	L04038	Isobutyric acid, 99%	79-31-2	500ML
L04042.18	L04042	4-Chloro-1-butanol, tech. 85%	928-51-8	50GR
L04042.30	L04042	4-Chloro-1-butanol, tech. 85%	928-51-8	250GR
L04056.06	L04056	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7	5GR
L04056.14	L04056	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7	25GR
L04059.AK	L04059	Methyltriethoxysilane, 98%	2031-67-6	250ML
L04059.AU	L04059	Methyltriethoxysilane, 98%	2031-67-6	1000ML
L04068.09	L04068	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9	10GR
L04068.18	L04068	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9	50GR
L04082.14	L04082	7-Hydroxycoumarin, 98%	93-35-6	25GR
L04082.22	L04082	7-Hydroxycoumarin, 98%	93-35-6	100GR
L04083.06	L04083	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0	5GR
L04083.14	L04083	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0	25GR
L04089.03	L04089	N-Ethylisopropylamine, 98%	19961-27-4	1GR
L04089.06	L04089	N-Ethylisopropylamine, 98%	19961-27-4	5GR
L04101.04	L04101	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3	2GR
L04101.09	L04101	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3	10GR
L04110.06	L04110	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8	5GR
L04110.14	L04110	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8	25GR

L04121.06	L04121	3-Fluorobenzal chloride, 98%	402-64-2	5GR
L04121.14	L04121	3-Fluorobenzal chloride, 98%	402-64-2	25GR
L04123.14	L04123	1-Octadecanethiol, 96%	2885-00-9	25GR
L04123.14	L04123	1-Octadecanethiol, 96%	2885-00-9	25GR
L04123.22	L04123	1-Octadecanethiol, 96%	2885-00-9	100GR
L04123.22	L04123	1-Octadecanethiol, 96%	2885-00-9	100GR
L04128.0E	L04128	Triethylene glycol dimethyl ether, 99%	112-49-2	2500GR
L04128.22	L04128	Triethylene glycol dimethyl ether, 99%	112-49-2	100GR
L04128.36	L04128	Triethylene glycol dimethyl ether, 99%	112-49-2	500GR
L04134.06	L04134	Ethyl hydrogen sebacate, 98%	693-55-0	5GR
L04134.14	L04134	Ethyl hydrogen sebacate, 98%	693-55-0	25GR
L04137.06	L04137	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2	5GR
L04137.14	L04137	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2	25GR
L04142.06	L04142	(Ethylthio)acetone, 95%	20996-62-7	5GR
L04142.14	L04142	(Ethylthio)acetone, 95%	20996-62-7	25GR
L04149.09	L04149	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9	10GR
L04149.18	L04149	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9	50GR
L04151.09	L04151	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonat	572-09-8	10GR
L04151.18	L04151	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonat	572-09-8	50GR
L04156.06	L04156	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0	5GR
L04156.14	L04156	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0	25GR
L04162.09	L04162	Chloro(methyl)diphenylsilane, 97%	144-79-6	10GR
L04162.18	L04162	Chloro(methyl)diphenylsilane, 97%	144-79-6	50GR
L04163.06	L04163	Pentamethylbenzene, 99%	700-12-9	5GR
L04163.14	L04163	Pentamethylbenzene, 99%	700-12-9	25GR
L04163.22	L04163	Pentamethylbenzene, 99%	700-12-9	100GR
L04164.06	L04164	4-Chloro-2-methylphenol, 97%	1570-64-5	5GR
L04164.14	L04164	4-Chloro-2-methylphenol, 97%	1570-64-5	25GR
L04173.03	L04173	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1	1GR
L04173.06	L04173	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1	5GR
L04178.09	L04178	Citraconic acid, 98+%	498-23-7	10GR
L04178.18	L04178	Citraconic acid, 98+%	498-23-7	50GR
L04181.18	L04181	1-Chloro-2-methylpropane, 98%	513-36-0	50GR
L04181.30	L04181	1-Chloro-2-methylpropane, 98%	513-36-0	250GR
L04192.09	L04192	4-Dodecanone, 99%	6137-26-4	10GR
L04192.18	L04192	4-Dodecanone, 99%	6137-26-4	50GR
L04192.30	L04192	4-Dodecanone, 99%	6137-26-4	250GR
L04194.14	L04194	Sulfamerazine, 98+%	127-79-7	25GR
L04194.22	L04194	Sulfamerazine, 98+%	127-79-7	100GR
L04202.14	L04202	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1	25GR
L04202.22	L04202	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1	100GR
L04206.14	L04206	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	25GR
L04206.22	L04206	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	100GR
L04206.36	L04206	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	500GR
L04207.09	L04207	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5	10GR
L04207.18	L04207	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5	50GR
L04210.0B	L04210	Propionic acid, 99%	79-09-4	1000GR
L04210.0E	L04210	Propionic acid, 99%	79-09-4	2500GR
L04210.22	L04210	Propionic acid, 99%	79-09-4	100GR
L04211.06	L04211	Methyldiphenylsilane, 97%	776-76-1	5GR

L04211.14	L04211	Methyldiphenylsilane, 97%	776-76-1	25GR
L04213.22	L04213	2,2'-Dithiosalicylic acid, 96%	119-80-2	100GR
L04213.36	L04213	2,2'-Dithiosalicylic acid, 96%	119-80-2	500GR
L04218.06	L04218	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3	5GR
L04218.14	L04218	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3	25GR
L04224.0F	L04224	Castor oil	8001-79-4	2500ML
L04224.AK	L04224	Castor oil	8001-79-4	250ML
L04224.AU	L04224	Castor oil	8001-79-4	1000ML
L04250.AE	L04250	Methyl butyrate, 98+%	623-42-7	100ML
L04250.AP	L04250	Methyl butyrate, 98+%	623-42-7	500ML
L04251.03	L04251	1-Trimethylsilylmethanol, 95%	3219-63-4	1GR
L04251.06	L04251	1-Trimethylsilylmethanol, 95%	3219-63-4	5GR
L04258.06	L04258	1,12-Diaminododecane, 98+%	2783-17-7	5GR
L04258.14	L04258	1,12-Diaminododecane, 98+%	2783-17-7	25GR
L04264.06	L04264	3-Piperidinemethanol, 96%	4606-65-9	5GR
L04264.14	L04264	3-Piperidinemethanol, 96%	4606-65-9	25GR
L04272.06	L04272	Ethyl hydrogen suberate, 98%	14113-01-0	5GR
L04272.14	L04272	Ethyl hydrogen suberate, 98%	14113-01-0	25GR
L04276.0F	L04276	Isopropyl palmitate, tech. 85%	142-91-6	2500ML
L04276.AK	L04276	Isopropyl palmitate, tech. 85%	142-91-6	250ML
L04276.AU	L04276	Isopropyl palmitate, tech. 85%	142-91-6	1000ML
L04278.06	L04278	2,6-Diaminotoluene, 97%	823-40-5	5GR
L04278.14	L04278	2,6-Diaminotoluene, 97%	823-40-5	25GR
L04280.22	L04280	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	100GR
L04280.36	L04280	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	500GR
L04292.04	L04292	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1	2GR
L04292.09	L04292	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1	10GR
L04295.0B	L04295	Acetic anhydride, 99+%	108-24-7	1000GR
L04295.0E	L04295	Acetic anhydride, 99+%	108-24-7	2500GR
L04295.30	L04295	Acetic anhydride, 99+%	108-24-7	250GR
L04296.03	L04296	2,5-Diethoxyaniline, 96%	94-85-9	1GR
L04296.06	L04296	2,5-Diethoxyaniline, 96%	94-85-9	5GR
L04297.06	L04297	Allyltriethoxysilane, 97%	2550-04-1	5GR
L04297.14	L04297	Allyltriethoxysilane, 97%	2550-04-1	25GR
L04308.22	L04308	4,4'-Thiodiphenol, 98+%	2664-63-3	100GR
L04308.36	L04308	4,4'-Thiodiphenol, 98+%	2664-63-3	500GR
L04311.14	L04311	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2	25GR
L04311.22	L04311	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2	100GR
L04312.0B	L04312	1,2,3-Trichloropropane, 98+%	96-18-4	1000GR
L04312.30	L04312	1,2,3-Trichloropropane, 98+%	96-18-4	250GR
L04330.14	L04330	1-Pentanethiol, 97%	110-66-7	25GR
L04330.22	L04330	1-Pentanethiol, 97%	110-66-7	100GR
L04335.14	L04335	Heptanal dimethyl acetal, 96%	10032-05-0	25GR
L04335.22	L04335	Heptanal dimethyl acetal, 96%	10032-05-0	100GR
L04349.0B	L04349	Chlorocyclohexane, 98%	542-18-7	1000GR
L04349.30	L04349	Chlorocyclohexane, 98%	542-18-7	250GR
L04350.03	L04350	Methoxycarbonylsulfenyl chloride, 95%	26555-40-8	1GR
L04350.06	L04350	Methoxycarbonylsulfenyl chloride, 95%	26555-40-8	5GR
L04353.18	L04353	N,N,N',N'-Tetraacetylethylenediamine, 99%	10543-57-4	50GR
L04353.30	L04353	N,N,N',N'-Tetraacetylethylenediamine, 99%	10543-57-4	250GR

L04357.03	L04357	3-Hydroxybenzhydrazide, 98+%	5818-06-4	1GR
L04357.06	L04357	3-Hydroxybenzhydrazide, 98+%	5818-06-4	5GR
L04358.AE	L04358	1-Chlorooctane, 99%	111-85-3	100ML
L04358.AP	L04358	1-Chlorooctane, 99%	111-85-3	500ML
L04364.03	L04364	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6	1GR
L04364.06	L04364	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6	5GR
L04366.06	L04366	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5	5GR
L04366.14	L04366	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5	25GR
L04367.06	L04367	Hexaethyldisiloxane, 99%	994-49-0	5GR
L04368.06	L04368	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	5GR
L04368.14	L04368	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	25GR
L04368.22	L04368	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	100GR
L04372.06	L04372	N-Ethylmethylamine, 98+%	624-78-2	5GR
L04372.14	L04372	N-Ethylmethylamine, 98+%	624-78-2	25GR
L04377.04	L04377	Methyl adipoyl chloride, 96%	35444-44-1	2GR
L04377.09	L04377	Methyl adipoyl chloride, 96%	35444-44-1	10GR
L04377.18	L04377	Methyl adipoyl chloride, 96%	35444-44-1	50GR
L04385.06	L04385	Isovaleric anhydride, 95%	1468-39-9	5GR
L04385.14	L04385	Isovaleric anhydride, 95%	1468-39-9	25GR
L04387.22	L04387	Vinyltrichlorosilane, 97%	75-94-5	100GR
L04387.36	L04387	Vinyltrichlorosilane, 97%	75-94-5	500GR
L04390.14	L04390	N,N'-Dibenzylthiourea, 98%	1424-14-2	25GR
L04390.22	L04390	N,N'-Dibenzylthiourea, 98%	1424-14-2	100GR
L04404.03	L04404	2,4,6-Trifluoropyrimidine, 98%	696-82-2	1GR
L04404.06	L04404	2,4,6-Trifluoropyrimidine, 98%	696-82-2	5GR
L04407.0B	L04407	n-Octyltriethoxysilane, 95%	2943-75-1	1000GR
L04407.18	L04407	n-Octyltriethoxysilane, 95%	2943-75-1	50GR
L04407.30	L04407	n-Octyltriethoxysilane, 95%	2943-75-1	250GR
L04428.06	L04428	Iodoacetyl chloride, 97%	38020-81-4	5GR
L04428.14	L04428	Iodoacetyl chloride, 97%	38020-81-4	25GR
L04429.06	L04429	4-Hydroxythiophenol, 97%	637-89-8	5GR
L04429.14	L04429	4-Hydroxythiophenol, 97%	637-89-8	25GR
L04436.09	L04436	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9	10GR
L04436.18	L04436	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9	50GR
L04440.03	L04440	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	37033-95-7	1GR
L04440.06	L04440	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	37033-95-7	5GR
L04447.06	L04447	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6	5GR
L04447.14	L04447	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6	25GR
L04452.06	L04452	5-Aminouracil, 97%	932-52-5	5GR
L04452.14	L04452	5-Aminouracil, 97%	932-52-5	25GR
L04458.06	L04458	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4	5GR
L04458.14	L04458	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4	25GR
L04469.09	L04469	1-Chloro-5-iodopentane, 97%	60274-60-4	10GR
L04469.18	L04469	1-Chloro-5-iodopentane, 97%	60274-60-4	50GR
L04486.0E	L04486	Triethanolamine, 98+%	102-71-6	2500GR
L04486.22	L04486	Triethanolamine, 98+%	102-71-6	100GR
L04486.36	L04486	Triethanolamine, 98+%	102-71-6	500GR
L04488.14	L04488	2-Picoline N-oxide, 98%	931-19-1	25GR
L04488.22	L04488	2-Picoline N-oxide, 98%	931-19-1	100GR
L04488.36	L04488	2-Picoline N-oxide, 98%	931-19-1	500GR

L04489.14	L04489	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	25GR
L04489.22	L04489	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	100GR
L04489.36	L04489	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	500GR
L04493.22	L04493	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	100GR
L04493.36	L04493	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	500GR
L04495.14	L04495	4-Methylcatechol, 96%	452-86-8	25GR
L04495.22	L04495	4-Methylcatechol, 96%	452-86-8	100GR
L04495.36	L04495	4-Methylcatechol, 96%	452-86-8	500GR
L04503.22	L04503	N,N-Diethylformamide, 99%	617-84-5	100GR
L04503.36	L04503	N,N-Diethylformamide, 99%	617-84-5	500GR
L04507.09	L04507	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3	10GR
L04507.18	L04507	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3	50GR
L04528.14	L04528	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9	25GR
L04528.22	L04528	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9	100GR
L04551.06	L04551	(^+)-1-Phenyl-1,2-ethanediol, 97%	93-56-1	5GR
L04558.09	L04558	Dimethylphenylsilane, 97%	766-77-8	10GR
L04558.18	L04558	Dimethylphenylsilane, 97%	766-77-8	50GR
L04560.06	L04560	4-Fluorobenzotrichloride, 98%	402-42-6	5GR
L04560.14	L04560	4-Fluorobenzotrichloride, 98%	402-42-6	25GR
L04593.03	L04593	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3	1GR
L04593.06	L04593	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3	5GR
L04596.18	L04596	1-Phenoxy-2-propanol, tech. 85%	770-35-4	50GR
L04596.30	L04596	1-Phenoxy-2-propanol, tech. 85%	770-35-4	250GR
L04599.0B	L04599	1,5-Dihydroxynaphthalene, 98%	83-56-7	1000GR
L04599.30	L04599	1,5-Dihydroxynaphthalene, 98%	83-56-7	250GR
L04625.06	L04625	3-Methyl-3-hexanol, 99%	597-96-6	5GR
L04625.14	L04625	3-Methyl-3-hexanol, 99%	597-96-6	25GR
L04636.06	L04636	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8	5GR
L04636.14	L04636	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8	25GR
L04646.09	L04646	1-Phenyl-1-pentanol, 95%	583-03-9	10GR
L04646.18	L04646	1-Phenyl-1-pentanol, 95%	583-03-9	50GR
L04649.06	L04649	Di-n-pentyl sulfide, 97%	872-10-6	5GR
L04649.14	L04649	Di-n-pentyl sulfide, 97%	872-10-6	25GR
L04655.AK	L04655	Isobutyl isobutyrate, 98%	97-85-8	250ML
L04655.AU	L04655	Isobutyl isobutyrate, 98%	97-85-8	1000ML
L04669.06	L04669	2,3-Hexanedione, 94%	3848-24-6	5GR
L04669.14	L04669	2,3-Hexanedione, 94%	3848-24-6	25GR
L04671.14	L04671	N,N'-Di-n-propylethylenediamine, 97%	14165-22-1	25GR
L04672.0B	L04672	4-Chlorotoluene, 98%	106-43-4	1000GR
L04672.22	L04672	4-Chlorotoluene, 98%	106-43-4	100GR
L04672.36	L04672	4-Chlorotoluene, 98%	106-43-4	500GR
L04679.03	L04679	(^+)-Mandelamide, 97%	4410-31-5	1GR
L04679.06	L04679	(^+)-Mandelamide, 97%	4410-31-5	5GR
L04684.0B	L04684	Phenyltriethoxysilane, 98%	780-69-8	1000GR
L04684.18	L04684	Phenyltriethoxysilane, 98%	780-69-8	50GR
L04684.30	L04684	Phenyltriethoxysilane, 98%	780-69-8	250GR
L04689.03	L04689	Benzenesulfonyl fluoride, 98%	368-43-4	1GR
L04689.06	L04689	Benzenesulfonyl fluoride, 98%	368-43-4	5GR
L04692.14	L04692	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7	25GR
L04692.22	L04692	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7	100GR

L04693.22	L04693	4-Nitro-o-phenylenediamine, 97%	99-56-9	100GR
L04693.36	L04693	4-Nitro-o-phenylenediamine, 97%	99-56-9	500GR
L04694.22	L04694	N,N'-Methylenebisacrylamide, 97%	110-26-9	100GR
L04694.36	L04694	N,N'-Methylenebisacrylamide, 97%	110-26-9	500GR
L04703.14	L04703	n-Butyl phenyl ether, 99%	1126-79-0	25GR
L04703.22	L04703	n-Butyl phenyl ether, 99%	1126-79-0	100GR
L04711.06	L04711	DL-Thioctic acid, 98%	1077-28-7	5GR
L04711.14	L04711	DL-Thioctic acid, 98%	1077-28-7	25GR
L04718.18	L04718	Trimethylamine hydrochloride, 98%	593-81-7	50GR
L04718.30	L04718	Trimethylamine hydrochloride, 98%	593-81-7	250GR
L04723.06	L04723	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9	5GR
L04723.14	L04723	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9	25GR
L04733.AE	L04733	(R)-(+)-Limonene, 97%	5989-27-5	100ML
L04733.AP	L04733	(R)-(+)-Limonene, 97%	5989-27-5	500ML
L04739.06	L04739	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1	5GR
L04739.14	L04739	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1	25GR
L04743.06	L04743	(Ethylthio)acetic acid, 97%	627-04-3	5GR
L04743.14	L04743	(Ethylthio)acetic acid, 97%	627-04-3	25GR
L04759.18	L04759	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4	50GR
L04759.30	L04759	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4	250GR
L04765.09	L04765	N,N-Diisopropylethylenediamine, 97%	121-05-1	10GR
L04765.18	L04765	N,N-Diisopropylethylenediamine, 97%	121-05-1	50GR
L04771.09	L04771	Allyl phenyl sulfide, 97%	5296-64-0	10GR
L04771.18	L04771	Allyl phenyl sulfide, 97%	5296-64-0	50GR
L04775.03	L04775	2-(2-Thienyl)pyridine, 97%	3319-99-1	1GR
L04775.06	L04775	2-(2-Thienyl)pyridine, 97%	3319-99-1	5GR
L04783.06	L04783	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3	5GR
L04783.14	L04783	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3	25GR
L04794.14	L04794	^d-Valerolactone, 98%, may contain polymer	542-28-9	25GR
L04794.22	L04794	^d-Valerolactone, 98%, may contain polymer	542-28-9	100GR
L04794.36	L04794	^d-Valerolactone, 98%, may contain polymer	542-28-9	500GR
L04801.14	L04801	Cholesteryl chloroformate	7144-08-3	25GR
L04801.22	L04801	Cholesteryl chloroformate	7144-08-3	100GR
L04806.03	L04806	3-Chlorothiophenol, 97%	2037-31-2	1GR
L04806.06	L04806	3-Chlorothiophenol, 97%	2037-31-2	5GR
L04806.14	L04806	3-Chlorothiophenol, 97%	2037-31-2	25GR
L04807.06	L04807	4-Bromoheptane, 97%	998-93-6	5GR
L04807.14	L04807	4-Bromoheptane, 97%	998-93-6	25GR
L04841.06	L04841	2,3-Dibromobutyric acid, 97%	600-30-6	5GR
L04841.14	L04841	2,3-Dibromobutyric acid, 97%	600-30-6	25GR
L04848.03	L04848	(-)-Shikimic acid, 98%	138-59-0	1GR
L04848.MD	L04848	(-)-Shikimic acid, 98%	138-59-0	250MG
L04876.03	L04876	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	1GR
L04876.06	L04876	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	5GR
L04876.14	L04876	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	25GR
L04877.06	L04877	Indole-3-propionic acid, 98%	830-96-6	5GR
L04877.14	L04877	Indole-3-propionic acid, 98%	830-96-6	25GR
L04882.04	L04882	N-Methylpentylamine, 98%	25419-06-1	2GR
L04882.09	L04882	N-Methylpentylamine, 98%	25419-06-1	10GR
L04891.09	L04891	2-(Chloroethyl)benzene, 99%	622-24-2	10GR

L04891.22	L04891	2-(Chloroethyl)benzene, 99%	622-24-2	100GR
L04891.36	L04891	2-(Chloroethyl)benzene, 99%	622-24-2	500GR
L04899.06	L04899	3,4-Dichlorobenzylamine, 96%	102-49-8	5GR
L04899.14	L04899	3,4-Dichlorobenzylamine, 96%	102-49-8	25GR
L04904.06	L04904	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3	5GR
L04904.14	L04904	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3	25GR
L04909.06	L04909	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5	5GR
L04909.14	L04909	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5	25GR
L04911.06	L04911	L-Adrenaline, 98+%	51-43-4	5GR
L04911.14	L04911	L-Adrenaline, 98+%	51-43-4	25GR
L04922.03	L04922	3-Methylbenzylamine, 98%	100-81-2	1GR
L04922.06	L04922	3-Methylbenzylamine, 98%	100-81-2	5GR
L04924.22	L04924	2-Mercaptothiazoline, 98+%	96-53-7	100GR
L04924.36	L04924	2-Mercaptothiazoline, 98+%	96-53-7	500GR
L04928.03	L04928	Hexaphenyldisilane, 98%	1450-23-3	1GR
L04928.06	L04928	Hexaphenyldisilane, 98%	1450-23-3	5GR
L04932.03	L04932	3-Indoxyl acetate, 97%	608-08-2	1GR
L04932.06	L04932	3-Indoxyl acetate, 97%	608-08-2	5GR
L04940.03	L04940	3-Methylcyclopentanone, 99%	1757-42-2	1GR
L04940.06	L04940	3-Methylcyclopentanone, 99%	1757-42-2	5GR
L04941.18	L04941	(+)-^a-Pinene, 98%	7785-70-8	50GR
L04941.30	L04941	(+)-^a-Pinene, 98%	7785-70-8	250GR
L04943.18	L04943	2-Phenoxypropionyl chloride, 98%	122-35-0	50GR
L04943.30	L04943	2-Phenoxypropionyl chloride, 98%	122-35-0	250GR
L04950.06	L04950	4-(Methylthio)aniline, 98%	104-96-1	5GR
L04950.14	L04950	4-(Methylthio)aniline, 98%	104-96-1	25GR
L04956.06	L04956	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9	5GR
L04956.14	L04956	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9	25GR
L04972.06	L04972	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6	5GR
L04972.14	L04972	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6	25GR
L04979.03	L04979	4-Fluorothioanisole, 97%	371-15-3	1GR
L04979.03	L04979	4-Fluorothioanisole, 97%	371-15-3	1GR
L04979.06	L04979	4-Fluorothioanisole, 97%	371-15-3	5GR
L04979.06	L04979	4-Fluorothioanisole, 97%	371-15-3	5GR
L04984.04	L04984	2-(3-Methylphenoxy)ethanol, 98%	13605-19-1	2GR
L04984.09	L04984	2-(3-Methylphenoxy)ethanol, 98%	13605-19-1	10GR
L04985.06	L04985	Dibenzyl phthalate, 97%	523-31-9	5GR
L04985.14	L04985	Dibenzyl phthalate, 97%	523-31-9	25GR
L04997.06	L04997	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5	5GR
L04997.14	L04997	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5	25GR
L05009.03	L05009	7-Phenylheptanoic acid, 97%	40228-90-8	1GR
L05009.06	L05009	7-Phenylheptanoic acid, 97%	40228-90-8	5GR
L05026.06	L05026	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1	5GR
L05026.14	L05026	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1	25GR
L05027.14	L05027	N-Phenylurethane, 98%	101-99-5	25GR
L05027.22	L05027	N-Phenylurethane, 98%	101-99-5	100GR
L05030.0B	L05030	Ethyl benzoylacetate, 90+%	94-02-0	1000GR
L05030.18	L05030	Ethyl benzoylacetate, 90+%	94-02-0	50GR
L05030.30	L05030	Ethyl benzoylacetate, 90+%	94-02-0	250GR
L05037.22	L05037	Succinonitrile, 98%	110-61-2	100GR

L05037.36	L05037	Succinonitrile, 98%	110-61-2	500GR
L05040.18	L05040	2-(Ethylthio)ethanol, 96%	110-77-0	50GR
L05053.18	L05053	2,5-Dimethoxyaniline, 99%	102-56-7	50GR
L05053.30	L05053	2,5-Dimethoxyaniline, 99%	102-56-7	250GR
L05065.09	L05065	N,N-Dimethylurea, 98%	598-94-7	10GR
L05065.18	L05065	N,N-Dimethylurea, 98%	598-94-7	50GR
L05068.06	L05068	7-Bromoheptanenitrile, 98%	20965-27-9	5GR
L05068.14	L05068	7-Bromoheptanenitrile, 98%	20965-27-9	25GR
L05071.03	L05071	4-Isopropylphenylacetic acid, 98+%	4476-28-2	1GR
L05071.06	L05071	4-Isopropylphenylacetic acid, 98+%	4476-28-2	5GR
L05077.06	L05077	Ethyl methylsulfonylacetate, 97%	4455-15-6	5GR
L05077.14	L05077	Ethyl methylsulfonylacetate, 97%	4455-15-6	25GR
L05086.04	L05086	4-Cyclohexylbenzoic acid, 98%	20029-52-1	2GR
L05086.09	L05086	4-Cyclohexylbenzoic acid, 98%	20029-52-1	10GR
L05086.18	L05086	4-Cyclohexylbenzoic acid, 98%	20029-52-1	50GR
L05093.09	L05093	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1	10GR
L05093.18	L05093	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1	50GR
L05098.06	L05098	3-Hexadecanone, 95%	18787-64-9	5GR
L05098.14	L05098	3-Hexadecanone, 95%	18787-64-9	25GR
L05102.06	L05102	2-Naphthoic acid, 98+%	93-09-4	5GR
L05102.14	L05102	2-Naphthoic acid, 98+%	93-09-4	25GR
L05107.03	L05107	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6	1GR
L05107.06	L05107	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6	5GR
L05108.03	L05108	1-(2-Naphthyl)ethanol, 97%	7228-47-9	1GR
L05108.09	L05108	1-(2-Naphthyl)ethanol, 97%	7228-47-9	10GR
L05108.18	L05108	1-(2-Naphthyl)ethanol, 97%	7228-47-9	50GR
L05129.06	L05129	Methyl cholate, 97%	1448-36-8	5GR
L05129.14	L05129	Methyl cholate, 97%	1448-36-8	25GR
L05130.09	L05130	Glyoxime, 98+%, moistened with ca 20% water	557-30-2	10GR
L05130.18	L05130	Glyoxime, 98+%, moistened with ca 20% water	557-30-2	50GR
L05137.06	L05137	Isophthalamide, 98%	1740-57-4	5GR
L05137.14	L05137	Isophthalamide, 98%	1740-57-4	25GR
L05138.06	L05138	1,2,4-Butanetriol, 96%	3068-00-6	5GR
L05138.14	L05138	1,2,4-Butanetriol, 96%	3068-00-6	25GR
L05156.03	L05156	9-Aminofluorene hydrochloride, 98+%	5978-75-6	1GR
L05156.06	L05156	9-Aminofluorene hydrochloride, 98+%	5978-75-6	5GR
L05187.03	L05187	11-Heneicosanol, 97%	3381-26-8	1GR
L05187.06	L05187	11-Heneicosanol, 97%	3381-26-8	5GR
L05194.09	L05194	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6	10GR
L05194.18	L05194	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6	50GR
L05198.09	L05198	1-Chloro-6-iodohexane, 97%	34683-73-3	10GR
L05198.18	L05198	1-Chloro-6-iodohexane, 97%	34683-73-3	50GR
L05226.09	L05226	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3	10GR
L05226.18	L05226	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3	50GR
L05237.04	L05237	Ethyl 2-hexynoate, 98+%	16205-90-6	2GR
L05237.09	L05237	Ethyl 2-hexynoate, 98+%	16205-90-6	10GR
L05238.14	L05238	Citraconic anhydride, 98%	616-02-4	25GR
L05238.22	L05238	Citraconic anhydride, 98%	616-02-4	100GR
L05238.36	L05238	Citraconic anhydride, 98%	616-02-4	500GR
L05239.06	L05239	1-Phenylpyrrolidine, 98+%	4096-21-3	5GR

L05239.14	L05239	1-Phenylpyrrolidine, 98+%	4096-21-3	25GR
L05243.03	L05243	2-Methylbenzylamine, 98%	89-93-0	1GR
L05243.06	L05243	2-Methylbenzylamine, 98%	89-93-0	5GR
L05243.14	L05243	2-Methylbenzylamine, 98%	89-93-0	25GR
L05247.06	L05247	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3	5GR
L05247.14	L05247	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3	25GR
L05254.06	L05254	3,4-Dichlorobenzyl bromide, 98%	18880-04-1	5GR
L05254.14	L05254	3,4-Dichlorobenzyl bromide, 98%	18880-04-1	25GR
L05256.03	L05256	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9	1GR
L05256.06	L05256	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9	5GR
L05263.03	L05263	3,4-Diaminobenzhydrazide, 98%	103956-09-8	1GR
L05263.06	L05263	3,4-Diaminobenzhydrazide, 98%	103956-09-8	5GR
L05277.03	L05277	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	6258-30-6	1GR
L05277.06	L05277	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	6258-30-6	5GR
L05281.06	L05281	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	5GR
L05286.09	L05286	Diethyl 1-naphthylmethylphosphonate, 90+%	53575-08-9	10GR
L05286.18	L05286	Diethyl 1-naphthylmethylphosphonate, 90+%	53575-08-9	50GR
L05292.04	L05292	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7	2GR
L05292.09	L05292	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7	10GR
L05296.06	L05296	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2	5GR
L05296.14	L05296	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2	25GR
L05299.06	L05299	^a-Cyano-4-methoxycinnamic acid, 98+%	1519-55-7	5GR
L05308.03	L05308	1-Phenyl-1-trimethylsiloxyethylene, 95%	13735-81-4	1GR
L05308.06	L05308	1-Phenyl-1-trimethylsiloxyethylene, 95%	13735-81-4	5GR
L05310.18	L05310	Methyl 3-phenylpropionate, 98%	103-25-3	50GR
L05310.30	L05310	Methyl 3-phenylpropionate, 98%	103-25-3	250GR
L05312.06	L05312	2-(Isopropylthio)ethanol, 98+%	40811-49-2	5GR
L05312.14	L05312	2-(Isopropylthio)ethanol, 98+%	40811-49-2	25GR
L05315.04	L05315	3-Hexyn-2-one, 97%	1679-36-3	2GR
L05315.09	L05315	3-Hexyn-2-one, 97%	1679-36-3	10GR
L05316.22	L05316	3-Aminocrotononitrile, (E)+(Z), 96%	1118-61-2	100GR
L05316.36	L05316	3-Aminocrotononitrile, (E)+(Z), 96%	1118-61-2	500GR
L05318.09	L05318	4-Methyl-1-pentyn-3-ol, 97%	565-68-4	10GR
L05318.18	L05318	4-Methyl-1-pentyn-3-ol, 97%	565-68-4	50GR
L05321.06	L05321	4-Chlorobenzylideneacetone, 98%	3160-40-5	5GR
L05321.14	L05321	4-Chlorobenzylideneacetone, 98%	3160-40-5	25GR
L05330.03	L05330	1-Heptyn-3-ol, 98%	7383-19-9	1GR
L05330.06	L05330	1-Heptyn-3-ol, 98%	7383-19-9	5GR
L05334.06	L05334	Benzyldimethylsilane, 96%	1631-70-5	5GR
L05335.0B	L05335	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	1000GR
L05335.0I	L05335	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	5000GR
L05335.30	L05335	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	250GR
L05336.06	L05336	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8	5GR
L05336.14	L05336	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8	25GR
L05342.22	L05342	4-Nitro-o-xylene, 99%	99-51-4	100GR
L05342.36	L05342	4-Nitro-o-xylene, 99%	99-51-4	500GR
L05347.14	L05347	(^+)-3-Methyl-2-butanol, 98%	598-75-4	25GR
L05347.22	L05347	(^+)-3-Methyl-2-butanol, 98%	598-75-4	100GR
L05349.03	L05349	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2	1GR
L05349.MD	L05349	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2	250MG

L05350.09	L05350	^a-Cyclohexylphenylacetonitrile, 98%	3893-23-0	10GR
L05350.18	L05350	^a-Cyclohexylphenylacetonitrile, 98%	3893-23-0	50GR
L05359.0B	L05359	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	308080-99-1	1000GR
L05359.30	L05359	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	308080-99-1	250GR
L05367.14	L05367	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6	25GR
L05367.22	L05367	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6	100GR
L05386.03	L05386	n-Triacontane, 98+%	638-68-6	1GR
L05386.06	L05386	n-Triacontane, 98+%	638-68-6	5GR
L05386.MD	L05386	n-Triacontane, 98+%	638-68-6	250MG
L05394.06	L05394	Methyl 1-methylcyclopropyl ketone, 96%	1567-75-5	5GR
L05403.03	L05403	4,4''-Diamino-p-terphenyl, 95%	3365-85-3	1GR
L05403.06	L05403	4,4''-Diamino-p-terphenyl, 95%	3365-85-3	5GR
L05405.14	L05405	Potassium thioacetate, 98%	10387-40-3	25GR
L05405.14	L05405	Potassium thioacetate, 98%	10387-40-3	25GR
L05405.22	L05405	Potassium thioacetate, 98%	10387-40-3	100GR
L05405.22	L05405	Potassium thioacetate, 98%	10387-40-3	100GR
L05406.06	L05406	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodi	54149-17-6	5GR
L05406.14	L05406	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodi	54149-17-6	25GR
L05413.03	L05413	Ethyl 4-hydroxymandelate, 98%	68758-68-9	1GR
L05413.06	L05413	Ethyl 4-hydroxymandelate, 98%	68758-68-9	5GR
L05414.06	L05414	3-Octyn-1-ol, 96%	14916-80-4	5GR
L05414.14	L05414	3-Octyn-1-ol, 96%	14916-80-4	25GR
L05425.03	L05425	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5	1GR
L05425.06	L05425	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5	5GR
L05432.06	L05432	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3	5GR
L05432.14	L05432	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3	25GR
L05433.06	L05433	4-Ethoxybenzhydrazide, 98+%	58586-81-5	5GR
L05437.03	L05437	5-Hexyn-3-ol, 98+%	19780-84-8	1GR
L05437.06	L05437	5-Hexyn-3-ol, 98+%	19780-84-8	5GR
L05440.06	L05440	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9	5GR
L05440.14	L05440	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9	25GR
L05442.06	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	5GR
L05442.06	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	5GR
L05442.14	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	25GR
L05442.14	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	25GR
L05442.22	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	100GR
L05442.22	L05442	2-(Methylthio)ethanol, 99%	5271-38-5	100GR
L05451.06	L05451	1-(2-Pyridyl)piperazine, 99%	34803-66-2	5GR
L05451.14	L05451	1-(2-Pyridyl)piperazine, 99%	34803-66-2	25GR
L05451.22	L05451	1-(2-Pyridyl)piperazine, 99%	34803-66-2	100GR
L05454.0B	L05454	Molecular sieves, 4A, -8+12 (ca 2mm) beads	70955-01-0	1000GR
L05454.0I	L05454	Molecular sieves, 4A, -8+12 (ca 2mm) beads	70955-01-0	5000GR
L05454.30	L05454	Molecular sieves, 4A, -8+12 (ca 2mm) beads	70955-01-0	250GR
L05466.0B	L05466	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	1000GR
L05466.0I	L05466	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	5000GR
L05466.30	L05466	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	250GR
L05477.09	L05477	3,4-Dimethoxyphenylacetone, 97%	776-99-8	10GR
L05477.18	L05477	3,4-Dimethoxyphenylacetone, 97%	776-99-8	50GR
L05505.03	L05505	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6	1GR
L05505.06	L05505	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6	5GR

L05508.14	L05508	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	25GR
L05508.22	L05508	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	100GR
L05508.36	L05508	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	500GR
L05509.22	L05509	Methyl palmitate, 97%	112-39-0	100GR
L05509.36	L05509	Methyl palmitate, 97%	112-39-0	500GR
L05512.0B	L05512	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0	1000GR
L05512.30	L05512	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0	250GR
L05513.09	L05513	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8	10GR
L05513.18	L05513	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8	50GR
L05516.14	L05516	2-Ethylbutyl acetate, 97%	10031-87-5	25GR
L05516.22	L05516	2-Ethylbutyl acetate, 97%	10031-87-5	100GR
L05523.06	L05523	2-Decyn-1-ol, 97%	4117-14-0	5GR
L05523.14	L05523	2-Decyn-1-ol, 97%	4117-14-0	25GR
L05527.03	L05527	3-Butyn-2-one, 98%	1423-60-5	1GR
L05527.06	L05527	3-Butyn-2-one, 98%	1423-60-5	5GR
L05527.14	L05527	3-Butyn-2-one, 98%	1423-60-5	25GR
L05537.03	L05537	4-Methyl-1-pentyne, 97%	7154-75-8	1GR
L05537.06	L05537	4-Methyl-1-pentyne, 97%	7154-75-8	5GR
L05546.22	L05546	2-Nitro-m-xylene, 99%	81-20-9	100GR
L05546.36	L05546	2-Nitro-m-xylene, 99%	81-20-9	500GR
L05556.06	L05556	N,N-Dimethylbutyramide, 98%	760-79-2	5GR
L05556.14	L05556	N,N-Dimethylbutyramide, 98%	760-79-2	25GR
L05558.14	L05558	2-Phenoxyaniline, 98%	2688-84-8	25GR
L05558.22	L05558	2-Phenoxyaniline, 98%	2688-84-8	100GR
L05563.06	L05563	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5	5GR
L05563.14	L05563	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5	25GR
L05596.09	L05596	2-Octyn-1-ol, 98%	20739-58-6	10GR
L05596.18	L05596	2-Octyn-1-ol, 98%	20739-58-6	50GR
L05597.04	L05597	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9	2GR
L05597.09	L05597	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9	10GR
L05599.06	L05599	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3	5GR
L05599.14	L05599	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3	25GR
L05603.06	L05603	Ethyl tert-butylacetate, 98%	5340-78-3	5GR
L05603.14	L05603	Ethyl tert-butylacetate, 98%	5340-78-3	25GR
L05603.22	L05603	Ethyl tert-butylacetate, 98%	5340-78-3	100GR
L05609.03	L05609	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4	1GR
L05609.MD	L05609	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4	250MG
L05614.06	L05614	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1	5GR
L05614.14	L05614	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1	25GR
L05616.03	L05616	3-Ethoxybenzamide, 98%	55836-69-6	1GR
L05616.06	L05616	3-Ethoxybenzamide, 98%	55836-69-6	5GR
L05618.06	L05618	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7	5GR
L05618.14	L05618	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7	25GR
L05627.03	L05627	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	1GR
L05627.06	L05627	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	5GR
L05627.14	L05627	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	25GR
L05642.03	L05642	3,5-Dihydroxybenzonitrile, 98%	19179-36-3	1GR
L05642.06	L05642	3,5-Dihydroxybenzonitrile, 98%	19179-36-3	5GR
L05644.06	L05644	4-Methoxyphenylacetamide, 98%	6343-93-7	5GR
L05644.14	L05644	4-Methoxyphenylacetamide, 98%	6343-93-7	25GR

L05649.09	L05649	2-Ethoxypyridine, 94%	14529-53-4	10GR
L05649.18	L05649	2-Ethoxypyridine, 94%	14529-53-4	50GR
L05650.04	L05650	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 9	1922975-65-2	2GR
L05650.09	L05650	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 9	1922975-65-2	10GR
L05651.AC	L05651	N-Ethylbenzylamine, 95%	14321-27-8	25ML
L05651.AE	L05651	N-Ethylbenzylamine, 95%	14321-27-8	100ML
L05651.AP	L05651	N-Ethylbenzylamine, 95%	14321-27-8	500ML
L05657.04	L05657	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0	2GR
L05657.09	L05657	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0	10GR
L05660.06	L05660	2-(4-Morpholinyl)aniline, 98%	5585-33-1	5GR
L05660.14	L05660	2-(4-Morpholinyl)aniline, 98%	5585-33-1	25GR
L05662.06	L05662	1-Dimethylamino-2-pentyne, 98%	7383-77-9	5GR
L05662.14	L05662	1-Dimethylamino-2-pentyne, 98%	7383-77-9	25GR
L05673.0P	L05673	Sodium methoxide, 98%	124-41-4	2000GR
L05673.22	L05673	Sodium methoxide, 98%	124-41-4	100GR
L05673.36	L05673	Sodium methoxide, 98%	124-41-4	500GR
L05675.06	L05675	2,3-Dimethyl-1-butene, 99%	563-78-0	5GR
L05675.14	L05675	2,3-Dimethyl-1-butene, 99%	563-78-0	25GR
L05676.09	L05676	Quinoline-8-sulfonyl chloride, 97%	18704-37-5	10GR
L05676.18	L05676	Quinoline-8-sulfonyl chloride, 97%	18704-37-5	50GR
L05681.MC	L05681	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8	100MG
L05681.ME	L05681	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8	500MG
L05687.04	L05687	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5	2GR
L05687.09	L05687	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5	10GR
L05688.06	L05688	2-Decanol, 98%	1120-06-5	5GR
L05688.14	L05688	2-Decanol, 98%	1120-06-5	25GR
L05699.14	L05699	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0	25GR
L05699.22	L05699	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0	100GR
L05701.14	L05701	n-Nonadecane, 99%	629-92-5	25GR
L05701.22	L05701	n-Nonadecane, 99%	629-92-5	100GR
L05706.06	L05706	2,6-Dichlorobenzylideneacetone, 98%	81559-89-9	5GR
L05707.03	L05707	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	1GR
L05707.06	L05707	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	5GR
L05707.14	L05707	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	25GR
L05708.03	L05708	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1	1GR
L05708.MD	L05708	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1	250MG
L05711.06	L05711	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	5GR
L05711.14	L05711	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	25GR
L05711.22	L05711	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	100GR
L05715.06	L05715	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1	5GR
L05715.14	L05715	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1	25GR
L05716.06	L05716	2,4,5-Tribromoimidazole, 97%	2034-22-2	5GR
L05716.14	L05716	2,4,5-Tribromoimidazole, 97%	2034-22-2	25GR
L05721.09	L05721	3-Ethoxybenzoic acid, 98+%	621-51-2	10GR
L05721.18	L05721	3-Ethoxybenzoic acid, 98+%	621-51-2	50GR
L05722.0B	L05722	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4	1000GR
L05722.30	L05722	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4	250GR
L05724.03	L05724	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3	1GR
L05724.06	L05724	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3	5GR
L05726.14	L05726	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherflu	335-27-3	25GR

L05726.22	L05726	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherflu	335-27-3	100GR
L05728.03	L05728	2-Aminobiphenyl, 97%	90-41-5	1GR
L05728.06	L05728	2-Aminobiphenyl, 97%	90-41-5	5GR
L05731.03	L05731	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	1GR
L05731.06	L05731	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	5GR
L05731.14	L05731	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	25GR
L05744.06	L05744	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8	5GR
L05744.14	L05744	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8	25GR
L05767.06	L05767	1-Iodo-4-n-propylbenzene, 97%	126261-84-5	5GR
L05767.14	L05767	1-Iodo-4-n-propylbenzene, 97%	126261-84-5	25GR
L05771.22	L05771	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	100GR
L05771.36	L05771	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	500GR
L05776.03	L05776	2-Benzylcyclohexanone, 97%	946-33-8	1GR
L05776.06	L05776	2-Benzylcyclohexanone, 97%	946-33-8	5GR
L05778.03	L05778	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4	1GR
L05778.06	L05778	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4	5GR
L05783.09	L05783	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8	10GR
L05783.18	L05783	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8	50GR
L05798.09	L05798	Ethyl vanillate, 97%	617-05-0	10GR
L05798.18	L05798	Ethyl vanillate, 97%	617-05-0	50GR
L05812.14	L05812	5-Nonanol, 98%	623-93-8	25GR
L05828.06	L05828	1,2-Ethylenediphosphonic acid, 97%	6145-31-9	5GR
L05828.14	L05828	1,2-Ethylenediphosphonic acid, 97%	6145-31-9	25GR
L05829.06	L05829	2-Mercapto-4-phenylthiazole, 98%	2103-88-0	5GR
L05829.14	L05829	2-Mercapto-4-phenylthiazole, 98%	2103-88-0	25GR
L05836.06	L05836	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1	5GR
L05836.14	L05836	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1	25GR
L05844.06	L05844	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0	5GR
L05844.14	L05844	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0	25GR
L05855.04	L05855	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	2GR
L05855.09	L05855	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	10GR
L05855.ME	L05855	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	500MG
L05858.06	L05858	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	5GR
L05858.14	L05858	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	25GR
L05858.22	L05858	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	100GR
L05860.06	L05860	3-Indazolinone, 97%	7364-25-2	5GR
L05860.14	L05860	3-Indazolinone, 97%	7364-25-2	25GR
L05860.22	L05860	3-Indazolinone, 97%	7364-25-2	100GR
L05861.03	L05861	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2	1GR
L05861.06	L05861	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2	5GR
L05862.14	L05862	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of	51294-16-7	25GR
L05862.22	L05862	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of	51294-16-7	100GR
L05872.03	L05872	2-Butynal diethyl acetal, 98%	2806-97-5	1GR
L05872.06	L05872	2-Butynal diethyl acetal, 98%	2806-97-5	5GR
L05901.06	L05901	trans-2-Decenal, 95%	3913-81-3	5GR
L05901.14	L05901	trans-2-Decenal, 95%	3913-81-3	25GR
L05902.14	L05902	3-Chloropropionitrile, 98%	542-76-7	25GR
L05902.22	L05902	3-Chloropropionitrile, 98%	542-76-7	100GR
L05904.03	L05904	4,4'-Dimethylbenzhydrol, 98%	885-77-8	1GR
L05904.06	L05904	4,4'-Dimethylbenzhydrol, 98%	885-77-8	5GR

L05906.03	L05906	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0	1GR
L05906.06	L05906	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0	5GR
L05908.0F	L05908	Ethylbenzene, 99%	100-41-4	2500ML
L05908.AE	L05908	Ethylbenzene, 99%	100-41-4	100ML
L05908.AP	L05908	Ethylbenzene, 99%	100-41-4	500ML
L05912.09	L05912	n-Decyltrichlorosilane, 97%	13829-21-5	10GR
L05912.18	L05912	n-Decyltrichlorosilane, 97%	13829-21-5	50GR
L05913.06	L05913	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4	5GR
L05913.14	L05913	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4	25GR
L05916.06	L05916	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6	5GR
L05916.14	L05916	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6	25GR
L05926.18	L05926	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1	50GR
L05926.30	L05926	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1	250GR
L05928.06	L05928	Heptadecanoic acid, 98%	506-12-7	5GR
L05928.14	L05928	Heptadecanoic acid, 98%	506-12-7	25GR
L05930.18	L05930	Benzyl isobutyrate, 98+%	103-28-6	50GR
L05930.30	L05930	Benzyl isobutyrate, 98+%	103-28-6	250GR
L05936.06	L05936	DL-Tryptophan, 99%	54-12-6	5GR
L05936.14	L05936	DL-Tryptophan, 99%	54-12-6	25GR
L05936.22	L05936	DL-Tryptophan, 99%	54-12-6	100GR
L05939.06	L05939	Methyl undecanoate, 99%	1731-86-8	5GR
L05939.14	L05939	Methyl undecanoate, 99%	1731-86-8	25GR
L05943.09	L05943	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7	10GR
L05943.18	L05943	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7	50GR
L05948.14	L05948	3-Nitrobenzotrifluoride, 97%	98-46-4	25GR
L05948.22	L05948	3-Nitrobenzotrifluoride, 97%	98-46-4	100GR
L05958.03	L05958	Methyl 5-amino-2-furoate, 98%	22600-30-2	1GR
L05958.06	L05958	Methyl 5-amino-2-furoate, 98%	22600-30-2	5GR
L05959.06	L05959	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	5GR
L05959.14	L05959	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	25GR
L05964.06	L05964	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2	5GR
L05964.14	L05964	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2	25GR
L05970.06	L05970	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9	5GR
L05970.14	L05970	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9	25GR
L05972.06	L05972	6-Chloropiperonyl alcohol, 98%	2591-25-5	5GR
L05972.14	L05972	6-Chloropiperonyl alcohol, 98%	2591-25-5	25GR
L05984.06	L05984	Phthalide-3-acetic acid, 98+%	4743-58-2	5GR
L05984.14	L05984	Phthalide-3-acetic acid, 98+%	4743-58-2	25GR
L05993.14	L05993	(^+)-2-Hexanol, 99%	626-93-7	25GR
L05993.22	L05993	(^+)-2-Hexanol, 99%	626-93-7	100GR
L05997.06	L05997	2-Chloro-6-methoxypyridine, 98%	17228-64-7	5GR
L05997.14	L05997	2-Chloro-6-methoxypyridine, 98%	17228-64-7	25GR
L06002.03	L06002	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis	21662-16-8	1GR
L06002.06	L06002	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis	21662-16-8	5GR
L06004.0F	L06004	Triethyl orthoacetate, 98%	78-39-7	2500ML
L06004.AE	L06004	Triethyl orthoacetate, 98%	78-39-7	100ML
L06004.AP	L06004	Triethyl orthoacetate, 98%	78-39-7	500ML
L06011.06	L06011	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chlo	37074-39-8	5GR
L06011.14	L06011	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chlo	37074-39-8	25GR
L06014.06	L06014	5-Methyl-1-hexyne, 98%	2203-80-7	5GR

L06014.14	L06014	5-Methyl-1-hexyne, 98%	2203-80-7	25GR
L06015.06	L06015	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6	5GR
L06015.14	L06015	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6	25GR
L06020.06	L06020	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4	5GR
L06020.14	L06020	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4	25GR
L06025.AK	L06025	Ethyl butyrate, 99%	105-54-4	250ML
L06025.AU	L06025	Ethyl butyrate, 99%	105-54-4	1000ML
L06032.14	L06032	1,2,6-Hexanetriol, 96%	106-69-4	25GR
L06032.22	L06032	1,2,6-Hexanetriol, 96%	106-69-4	100GR
L06035.14	L06035	DL-2-Aminobutyric acid, 99%	2835-81-6	25GR
L06035.22	L06035	DL-2-Aminobutyric acid, 99%	2835-81-6	100GR
L06057.MC	L06057	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3	100MG
L06057.ME	L06057	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3	500MG
L06065.14	L06065	3-Pentanol, 98+%	584-02-1	25GR
L06065.22	L06065	3-Pentanol, 98+%	584-02-1	100GR
L06065.36	L06065	3-Pentanol, 98+%	584-02-1	500GR
L06067.04	L06067	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	2GR
L06067.09	L06067	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	10GR
L06067.18	L06067	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	50GR
L06069.03	L06069	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3	1GR
L06069.06	L06069	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3	5GR
L06073.06	L06073	4-Tritylphenol, 98%	978-86-9	5GR
L06073.14	L06073	4-Tritylphenol, 98%	978-86-9	25GR
L06076.06	L06076	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	5GR
L06076.14	L06076	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	25GR
L06076.22	L06076	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	100GR
L06081.14	L06081	n-Octyl gallate, 98+%	1034-01-1	25GR
L06081.22	L06081	n-Octyl gallate, 98+%	1034-01-1	100GR
L06085.0B	L06085	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	1000GR
L06085.0I	L06085	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	5000GR
L06085.30	L06085	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	250GR
L06091.14	L06091	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	25GR
L06091.22	L06091	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	100GR
L06091.36	L06091	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	500GR
L06098.06	L06098	2-Hexynal diethyl acetal, 98%	18229-78-2	5GR
L06098.14	L06098	2-Hexynal diethyl acetal, 98%	18229-78-2	25GR
L06099.03	L06099	4-Nitro-3-picoline N-oxide, 98%	1074-98-2	1GR
L06099.06	L06099	4-Nitro-3-picoline N-oxide, 98%	1074-98-2	5GR
L06100.03	L06100	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9	1GR
L06100.06	L06100	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9	5GR
L06107.06	L06107	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1	5GR
L06107.14	L06107	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1	25GR
L06108.06	L06108	trans-2-Pentenal, 96%	1576-87-0	5GR
L06108.14	L06108	trans-2-Pentenal, 96%	1576-87-0	25GR
L06110.03	L06110	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2	1GR
L06110.06	L06110	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2	5GR
L06111.06	L06111	2-Methyl-1-buten-3-yne, 97%	78-80-8	5GR
L06111.14	L06111	2-Methyl-1-buten-3-yne, 97%	78-80-8	25GR
L06116.03	L06116	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6	1GR
L06116.06	L06116	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6	5GR

L06121.03	L06121	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8	1GR
L06121.06	L06121	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8	5GR
L06130.14	L06130	Octaphenylcyclotetrasiloxane, 98+%	546-56-5	25GR
L06130.22	L06130	Octaphenylcyclotetrasiloxane, 98+%	546-56-5	100GR
L06144.03	L06144	2,2'-Dichlorobenzophenone, 98+%	5293-97-0	1GR
L06144.06	L06144	2,2'-Dichlorobenzophenone, 98+%	5293-97-0	5GR
L06158.09	L06158	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8	10GR
L06158.18	L06158	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8	50GR
L06165.06	L06165	N,N'-Di-n-butylurea, 98%	1792-17-2	5GR
L06165.14	L06165	N,N'-Di-n-butylurea, 98%	1792-17-2	25GR
L06180.06	L06180	4-Methoxybenzoic anhydride, 98%	794-94-5	5GR
L06180.14	L06180	4-Methoxybenzoic anhydride, 98%	794-94-5	25GR
L06183.06	L06183	2-Phenoxybiphenyl, 98+%	6738-04-1	5GR
L06183.14	L06183	2-Phenoxybiphenyl, 98+%	6738-04-1	25GR
L06186.03	L06186	2,6-Dichloro-3-nitrobenzonitrile, 98%	5866-98-8	1GR
L06186.06	L06186	2,6-Dichloro-3-nitrobenzonitrile, 98%	5866-98-8	5GR
L06188.09	L06188	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5	10GR
L06188.18	L06188	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5	50GR
L06205.06	L06205	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	5GR
L06205.14	L06205	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	25GR
L06208.03	L06208	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3	1GR
L06208.06	L06208	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3	5GR
L06212.09	L06212	N-(2-Chloroethyl)benzamide, 97%	26385-07-9	10GR
L06212.18	L06212	N-(2-Chloroethyl)benzamide, 97%	26385-07-9	50GR
L06220.06	L06220	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2	5GR
L06220.14	L06220	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2	25GR
L06230.0P	L06230	Sodium ethoxide, 96%	141-52-6	2000GR
L06230.22	L06230	Sodium ethoxide, 96%	141-52-6	100GR
L06230.36	L06230	Sodium ethoxide, 96%	141-52-6	500GR
L06240.09	L06240	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3	10GR
L06240.18	L06240	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3	50GR
L06240.30	L06240	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3	250GR
L06241.18	L06241	Methyl isovalerate, 98%	556-24-1	50GR
L06241.30	L06241	Methyl isovalerate, 98%	556-24-1	250GR
L06258.06	L06258	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5	5GR
L06258.14	L06258	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5	25GR
L06262.06	L06262	4,5-Dichloroimidazole, 98%	15965-30-7	5GR
L06262.14	L06262	4,5-Dichloroimidazole, 98%	15965-30-7	25GR
L06268.03	L06268	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4	1GR
L06268.06	L06268	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4	5GR
L06272.06	L06272	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6	5GR
L06272.14	L06272	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6	25GR
L06277.06	L06277	Tris(trimethylsilyl) borate, 98%	4325-85-3	5GR
L06277.14	L06277	Tris(trimethylsilyl) borate, 98%	4325-85-3	25GR
L06282.04	L06282	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbon	621-63-6	2GR
L06282.09	L06282	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbon	621-63-6	10GR
L06282.18	L06282	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbon	621-63-6	50GR
L06293.14	L06293	n-Hexyl benzoate, 98+%	6789-88-4	25GR
L06293.22	L06293	n-Hexyl benzoate, 98+%	6789-88-4	100GR
L06308.03	L06308	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2	1GR

L06308.06	L06308	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2	5GR
L06311.06	L06311	Ethyl chloroformate, 97%	541-41-3	5GR
L06311.22	L06311	Ethyl chloroformate, 97%	541-41-3	100GR
L06311.36	L06311	Ethyl chloroformate, 97%	541-41-3	500GR
L06324.06	L06324	4-Ethoxycinnamic acid, prediminantly trans, 98+%	2373-79-7	5GR
L06324.14	L06324	4-Ethoxycinnamic acid, prediminantly trans, 98+%	2373-79-7	25GR
L06326.AE	L06326	Di-n-hexylamine, 98+%	143-16-8	100ML
L06326.AP	L06326	Di-n-hexylamine, 98+%	143-16-8	500ML
L06328.14	L06328	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1	25GR
L06328.22	L06328	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1	100GR
L06330.03	L06330	3-Ethoxybenzhydrazide, 98%	27830-16-6	1GR
L06330.06	L06330	3-Ethoxybenzhydrazide, 98%	27830-16-6	5GR
L06335.06	L06335	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	5GR
L06335.14	L06335	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	25GR
L06335.22	L06335	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	100GR
L06336.14	L06336	1,9-Nonanediol, 97%	3937-56-2	25GR
L06336.22	L06336	1,9-Nonanediol, 97%	3937-56-2	100GR
L06337.03	L06337	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	1GR
L06337.06	L06337	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	5GR
L06337.14	L06337	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	25GR
L06338.09	L06338	5-Chloro-2-methylaminobenzophenone, 99%	1022-13-5	10GR
L06342.AK	L06342	n-Hexyl acetate, 99%	142-92-7	250ML
L06342.AU	L06342	n-Hexyl acetate, 99%	142-92-7	1000ML
L06345.14	L06345	4-(Aminomethyl)pyridine, 97+%	3731-53-1	25GR
L06345.22	L06345	4-(Aminomethyl)pyridine, 97+%	3731-53-1	100GR
L06348.03	L06348	2',6'-Dichloroacetophenone, 98%	2040-05-3	1GR
L06348.06	L06348	2',6'-Dichloroacetophenone, 98%	2040-05-3	5GR
L06356.04	L06356	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3	2GR
L06356.09	L06356	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3	10GR
L06366.09	L06366	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0	10GR
L06366.18	L06366	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0	50GR
L06374.AC	L06374	Trifluoroacetic acid, 99%	76-05-1	25ML
L06374.AE	L06374	Trifluoroacetic acid, 99%	76-05-1	100ML
L06374.AP	L06374	Trifluoroacetic acid, 99%	76-05-1	500ML
L06380.06	L06380	2-Nonyn-1-ol, 96%	5921-73-3	5GR
L06380.14	L06380	2-Nonyn-1-ol, 96%	5921-73-3	25GR
L06382.03	L06382	cis-4-Decenal, 95%	21662-09-9	1GR
L06382.06	L06382	cis-4-Decenal, 95%	21662-09-9	5GR
L06384.06	L06384	1,7-Heptanediol, 95%	629-30-1	5GR
L06384.14	L06384	1,7-Heptanediol, 95%	629-30-1	25GR
L06385.03	L06385	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	1GR
L06385.06	L06385	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	5GR
L06385.14	L06385	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	25GR
L06386.03	L06386	4-tert-Butylbenzophenone, 98%	22679-54-5	1GR
L06386.06	L06386	4-tert-Butylbenzophenone, 98%	22679-54-5	5GR
L06402.03	L06402	Sodium n-hexadecyl sulfate, 99%	1120-01-0	1GR
L06405.18	L06405	n-Octyl acetate, 98+%	112-14-1	50GR
L06405.30	L06405	n-Octyl acetate, 98+%	112-14-1	250GR
L06407.06	L06407	Sodium 1-nonanesulfonate, 98+%	35192-74-6	5GR
L06407.14	L06407	Sodium 1-nonanesulfonate, 98+%	35192-74-6	25GR

L06415.22	L06415	4-Hydroxy-1-methylpiperidine, 98%	106-52-5	100GR
L06415.36	L06415	4-Hydroxy-1-methylpiperidine, 98%	106-52-5	500GR
L06418.03	L06418	Sodium n-nonyl sulfate, 99%	1072-15-7	1GR
L06418.06	L06418	Sodium n-nonyl sulfate, 99%	1072-15-7	5GR
L06432.03	L06432	Chlorocarbonylsulfenyl chloride, 97%	2757-23-5	1GR
L06432.06	L06432	Chlorocarbonylsulfenyl chloride, 97%	2757-23-5	5GR
L06437.06	L06437	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0	5GR
L06437.14	L06437	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0	25GR
L06439.06	L06439	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3	5GR
L06439.14	L06439	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3	25GR
L06448.09	L06448	2-Chlorophenyl cyclopentyl ketone, 97%	6740-85-8	10GR
L06451.06	L06451	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6	5GR
L06451.14	L06451	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6	25GR
L06461.03	L06461	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9	1GR
L06461.06	L06461	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9	5GR
L06476.04	L06476	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	2GR
L06476.09	L06476	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	10GR
L06476.18	L06476	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	50GR
L06483.09	L06483	3-Phenylpropionitrile, 98%	645-59-0	10GR
L06483.18	L06483	3-Phenylpropionitrile, 98%	645-59-0	50GR
L06485.06	L06485	5-Chloro-m-phenylenediamine, 97%	33786-89-9	5GR
L06485.14	L06485	5-Chloro-m-phenylenediamine, 97%	33786-89-9	25GR
L06497.06	L06497	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3	5GR
L06497.14	L06497	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3	25GR
L06501.06	L06501	Cyclohexanemethylamine, 98%	3218-02-8	5GR
L06501.14	L06501	Cyclohexanemethylamine, 98%	3218-02-8	25GR
L06507.06	L06507	2,2'-Dichlorobenzil, 98+%	21854-95-5	5GR
L06507.14	L06507	2,2'-Dichlorobenzil, 98+%	21854-95-5	25GR
L06513.14	L06513	1-(3-Aminophenyl)ethanol, 98%	2454-37-7	25GR
L06513.22	L06513	1-(3-Aminophenyl)ethanol, 98%	2454-37-7	100GR
L06521.03	L06521	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1	1GR
L06521.06	L06521	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1	5GR
L06526.06	L06526	DL-Valine methyl ester hydrochloride, 99%	5619-05-6	5GR
L06526.14	L06526	DL-Valine methyl ester hydrochloride, 99%	5619-05-6	25GR
L06538.14	L06538	Cyclohexanemethanol, 99%	100-49-2	25GR
L06538.22	L06538	Cyclohexanemethanol, 99%	100-49-2	100GR
L06555.03	L06555	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt,	100900-07-0	1GR
L06555.MD	L06555	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt,	100900-07-0	250MG
L06561.22	L06561	Dimethyl L-tartrate, 99%	608-68-4	100GR
L06563.03	L06563	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	1GR
L06563.06	L06563	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	5GR
L06563.14	L06563	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	25GR
L06586.03	L06586	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8	1GR
L06586.06	L06586	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8	5GR
L06594.06	L06594	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2	5GR
L06594.14	L06594	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2	25GR
L06614.03	L06614	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	1GR
L06614.06	L06614	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	5GR
L06614.14	L06614	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	25GR
L06623.14	L06623	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7	25GR

L06623.22	L06623	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7	100GR
L06626.09	L06626	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	10GR
L06626.18	L06626	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	50GR
L06626.30	L06626	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	250GR
L06640.09	L06640	Quinoline-8-sulfonic acid, 98%	85-48-3	10GR
L06640.18	L06640	Quinoline-8-sulfonic acid, 98%	85-48-3	50GR
L06642.09	L06642	1-Decanesulfonyl chloride, 98%	61652-81-1	10GR
L06642.18	L06642	1-Decanesulfonyl chloride, 98%	61652-81-1	50GR
L06644.14	L06644	Benzyl cyanoacetate, 97%	14447-18-8	25GR
L06644.22	L06644	Benzyl cyanoacetate, 97%	14447-18-8	100GR
L06652.06	L06652	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7	5GR
L06652.14	L06652	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7	25GR
L06654.03	L06654	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	1GR
L06654.06	L06654	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	5GR
L06654.14	L06654	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	25GR
L06655.14	L06655	3,4-Hexanedione, 94%	4437-51-8	25GR
L06655.22	L06655	3,4-Hexanedione, 94%	4437-51-8	100GR
L06659.03	L06659	5-Ethyl-2-furaldehyde, 98%	23074-10-4	1GR
L06659.06	L06659	5-Ethyl-2-furaldehyde, 98%	23074-10-4	5GR
L06660.03	L06660	5-Amino-1H-benzotriazole, 96%	3325-11-9	1GR
L06660.06	L06660	5-Amino-1H-benzotriazole, 96%	3325-11-9	5GR
L06671.06	L06671	2-Carboxymethylthio-4-methylpyrimidine, 98%	46118-95-0	5GR
L06671.14	L06671	2-Carboxymethylthio-4-methylpyrimidine, 98%	46118-95-0	25GR
L06674.03	L06674	Carbachol, 99%	51-83-2	1GR
L06674.14	L06674	Carbachol, 99%	51-83-2	25GR
L06686.06	L06686	1,6-Hexanedithiol, 97%	1191-43-1	5GR
L06686.06	L06686	1,6-Hexanedithiol, 97%	1191-43-1	5GR
L06686.14	L06686	1,6-Hexanedithiol, 97%	1191-43-1	25GR
L06686.14	L06686	1,6-Hexanedithiol, 97%	1191-43-1	25GR
L06690.09	L06690	N-Phenylthiourea, 97%	103-85-5	10GR
L06690.18	L06690	N-Phenylthiourea, 97%	103-85-5	50GR
L06690.30	L06690	N-Phenylthiourea, 97%	103-85-5	250GR
L06692.03	L06692	6-Aminonicotinamide, 99%	329-89-5	1GR
L06692.06	L06692	6-Aminonicotinamide, 99%	329-89-5	5GR
L06696.06	L06696	1-Naphthylacetonitrile, 97%	132-75-2	5GR
L06696.14	L06696	1-Naphthylacetonitrile, 97%	132-75-2	25GR
L06696.22	L06696	1-Naphthylacetonitrile, 97%	132-75-2	100GR
L06701.09	L06701	3-Fluorobenzamide, 99%	455-37-8	10GR
L06705.06	L06705	5-Amino-1H-indazole, 98%	19335-11-6	5GR
L06705.14	L06705	5-Amino-1H-indazole, 98%	19335-11-6	25GR
L06709.03	L06709	Ethyl 4-quinazolone-2-carboxylate, 98%	29113-33-5	1GR
L06709.06	L06709	Ethyl 4-quinazolone-2-carboxylate, 98%	29113-33-5	5GR
L06715.06	L06715	Dimethyl 3-nitrophthalate, 98%	13365-26-9	5GR
L06715.14	L06715	Dimethyl 3-nitrophthalate, 98%	13365-26-9	25GR
L06731.06	L06731	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	5GR
L06731.14	L06731	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	25GR
L06731.22	L06731	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	100GR
L06733.03	L06733	9-Bromoanthracene, 96%	1564-64-3	1GR
L06733.06	L06733	9-Bromoanthracene, 96%	1564-64-3	5GR
L06743.AE	L06743	Ethyl 2-methylbutyrate, 98%	7452-79-1	100ML

L06743.AP	L06743	Ethyl 2-methylbutyrate, 98%	7452-79-1	500ML
L06752.03	L06752	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0	1GR
L06752.06	L06752	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0	5GR
L06762.06	L06762	6-Azathymine, 98%	932-53-6	5GR
L06762.14	L06762	6-Azathymine, 98%	932-53-6	25GR
L06768.09	L06768	1,2,7,8-Diepoxyoctane, 97%	2426-07-5	10GR
L06768.18	L06768	1,2,7,8-Diepoxyoctane, 97%	2426-07-5	50GR
L06780.18	L06780	N-^a-Acetyl-L-glutamine, 99%	2490-97-3	50GR
L06780.30	L06780	N-^a-Acetyl-L-glutamine, 99%	2490-97-3	250GR
L06784.06	L06784	Ethylenebis(isothiouronium bromide), 98%	6943-65-3	5GR
L06784.14	L06784	Ethylenebis(isothiouronium bromide), 98%	6943-65-3	25GR
L06784.22	L06784	Ethylenebis(isothiouronium bromide), 98%	6943-65-3	100GR
L06800.AE	L06800	1-Decene, 94%	872-05-9	100ML
L06800.AU	L06800	1-Decene, 94%	872-05-9	1000ML
L06824.03	L06824	3-Chloro-2-iodotoluene, 98%	5100-98-1	1GR
L06824.06	L06824	3-Chloro-2-iodotoluene, 98%	5100-98-1	5GR
L06829.06	L06829	Ethyl vinyl ketone, 97%, stab.	1629-58-9	5GR
L06829.14	L06829	Ethyl vinyl ketone, 97%, stab.	1629-58-9	25GR
L06830.09	L06830	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0	10GR
L06830.18	L06830	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0	50GR
L06831.06	L06831	4-Fluorobenzamide, 98%	824-75-9	5GR
L06831.14	L06831	4-Fluorobenzamide, 98%	824-75-9	25GR
L06831.22	L06831	4-Fluorobenzamide, 98%	824-75-9	100GR
L06833.06	L06833	4-Fluoro-2-iodotoluene, 98%	13194-67-7	5GR
L06833.14	L06833	4-Fluoro-2-iodotoluene, 98%	13194-67-7	25GR
L06841.14	L06841	2,6-Diisopropylphenol, 97%	2078-54-8	25GR
L06841.22	L06841	2,6-Diisopropylphenol, 97%	2078-54-8	100GR
L06841.36	L06841	2,6-Diisopropylphenol, 97%	2078-54-8	500GR
L06845.03	L06845	3-Nitro-1,2,4-triazole, 96%	24807-55-4	1GR
L06845.06	L06845	3-Nitro-1,2,4-triazole, 96%	24807-55-4	5GR
L06849.03	L06849	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodi	1116-50-3	1GR
L06849.06	L06849	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodi	1116-50-3	5GR
L06863.06	L06863	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2	5GR
L06863.14	L06863	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2	25GR
L06864.18	L06864	1,2-Hexanediol, 97%	6920-22-5	50GR
L06864.30	L06864	1,2-Hexanediol, 97%	6920-22-5	250GR
L06866.0B	L06866	Cumyl hydroperoxide, tech. 80%	80-15-9	1000GR
L06866.22	L06866	Cumyl hydroperoxide, tech. 80%	80-15-9	100GR
L06866.36	L06866	Cumyl hydroperoxide, tech. 80%	80-15-9	500GR
L06870.03	L06870	2-(Methylthio)benzonitrile, 98%	6609-54-7	1GR
L06870.06	L06870	2-(Methylthio)benzonitrile, 98%	6609-54-7	5GR
L06875.14	L06875	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	25GR
L06875.22	L06875	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	100GR
L06883.03	L06883	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7	1GR
L06883.06	L06883	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7	5GR
L06887.03	L06887	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1	1GR
L06887.06	L06887	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1	5GR
L06889.06	L06889	1-Nonen-3-ol, 98%	21964-44-3	5GR
L06889.14	L06889	1-Nonen-3-ol, 98%	21964-44-3	25GR
L06893.03	L06893	5-Methylindole, 99%	614-96-0	1GR

L06893.03	L06893	5-Methylindole, 99%	614-96-0	1GR
L06893.06	L06893	5-Methylindole, 99%	614-96-0	5GR
L06893.06	L06893	5-Methylindole, 99%	614-96-0	5GR
L06896.06	L06896	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5	5GR
L06896.14	L06896	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5	25GR
L06901.22	L06901	5-Ethyl-2-methylpyridine, 97%	104-90-5	100GR
L06901.36	L06901	5-Ethyl-2-methylpyridine, 97%	104-90-5	500GR
L06923.06	L06923	Decanophenone, 98+%	6048-82-4	5GR
L06923.14	L06923	Decanophenone, 98+%	6048-82-4	25GR
L06927.06	L06927	3-Acetoxy-2-butanone, 98%	4906-24-5	5GR
L06927.14	L06927	3-Acetoxy-2-butanone, 98%	4906-24-5	25GR
L06930.03	L06930	5-Azabenzimidazole, 98%	272-97-9	1GR
L06930.MD	L06930	5-Azabenzimidazole, 98%	272-97-9	250MG
L06931.06	L06931	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5	5GR
L06931.14	L06931	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5	25GR
L06932.MC	L06932	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	100MG
L06932.ME	L06932	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	500MG
L06934.03	L06934	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0	1GR
L06934.MD	L06934	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0	250MG
L06941.03	L06941	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6	1GR
L06941.MD	L06941	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6	250MG
L06944.06	L06944	4-Bromo-3-nitroanisole, 96%	5344-78-5	5GR
L06944.14	L06944	4-Bromo-3-nitroanisole, 96%	5344-78-5	25GR
L06951.06	L06951	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9	5GR
L06951.14	L06951	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9	25GR
L06952.18	L06952	2-Chloroanisole, 98%	766-51-8	50GR
L06952.30	L06952	2-Chloroanisole, 98%	766-51-8	250GR
L06960.18	L06960	2-Furoyl chloride, 98+%	527-69-5	50GR
L06960.30	L06960	2-Furoyl chloride, 98+%	527-69-5	250GR
L06964.06	L06964	Benzoyl isothiocyanate, 98%	532-55-8	5GR
L06964.14	L06964	Benzoyl isothiocyanate, 98%	532-55-8	25GR
L06965.04	L06965	4,4',4''-Trichlorotrityl alcohol, 95%	3010-80-8	2GR
L06965.09	L06965	4,4',4''-Trichlorotrityl alcohol, 95%	3010-80-8	10GR
L06986.06	L06986	(Chloromethyl)cyclopropane, 97%	5911-08-0	5GR
L06986.14	L06986	(Chloromethyl)cyclopropane, 97%	5911-08-0	25GR
L06989.22	L06989	8-Hydroxy-2-methylquinoline, 98%	826-81-3	100GR
L06989.36	L06989	8-Hydroxy-2-methylquinoline, 98%	826-81-3	500GR
L06990.03	L06990	2-Iodobiphenyl, 98%	2113-51-1	1GR
L06990.06	L06990	2-Iodobiphenyl, 98%	2113-51-1	5GR
L06999.0E	L06999	^e-Caprolactam, 99%	105-60-2	2500GR
L06999.22	L06999	^e-Caprolactam, 99%	105-60-2	100GR
L06999.36	L06999	^e-Caprolactam, 99%	105-60-2	500GR
L07003.03	L07003	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5	1GR
L07003.06	L07003	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5	5GR
L07005.09	L07005	Methyl tert-butylacetate, 98%	10250-48-3	10GR
L07019.06	L07019	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8	5GR
L07019.14	L07019	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8	25GR
L07020.06	L07020	5-Isopropylbarbituric acid, 98%	7391-69-7	5GR
L07020.14	L07020	5-Isopropylbarbituric acid, 98%	7391-69-7	25GR
L07025.06	L07025	N-Dodecylmethylamine, 98%	7311-30-0	5GR

L07033.06	L07033	1,2-Epoxy-7-octene, 97%	19600-63-6	5GR
L07033.14	L07033	1,2-Epoxy-7-octene, 97%	19600-63-6	25GR
L07034.06	L07034	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0	5GR
L07034.14	L07034	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0	25GR
L07035.03	L07035	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0	1GR
L07035.06	L07035	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0	5GR
L07042.03	L07042	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7	1GR
L07042.06	L07042	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7	5GR
L07047.14	L07047	2-Bromovaleric acid, 98%	584-93-0	25GR
L07052.03	L07052	4-Bromopyridine hydrochloride, 99%	19524-06-2	1GR
L07052.06	L07052	4-Bromopyridine hydrochloride, 99%	19524-06-2	5GR
L07052.14	L07052	4-Bromopyridine hydrochloride, 99%	19524-06-2	25GR
L07055.AE	L07055	3-Methoxypropionitrile, 99%	110-67-8	100ML
L07055.AP	L07055	3-Methoxypropionitrile, 99%	110-67-8	500ML
L07058.03	L07058	2-Mercaptothiazole, 97%	82358-09-6	1GR
L07058.06	L07058	2-Mercaptothiazole, 97%	82358-09-6	5GR
L07058.14	L07058	2-Mercaptothiazole, 97%	82358-09-6	25GR
L07071.03	L07071	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	1GR
L07071.06	L07071	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	5GR
L07071.14	L07071	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	25GR
L07074.09	L07074	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2	10GR
L07074.18	L07074	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2	50GR
L07076.09	L07076	Di-n-hexyl ether, 98%	112-58-3	10GR
L07076.18	L07076	Di-n-hexyl ether, 98%	112-58-3	50GR
L07079.14	L07079	1-Heptanethiol, 98%	1639-09-4	25GR
L07079.22	L07079	1-Heptanethiol, 98%	1639-09-4	100GR
L07088.14	L07088	trans-1,2-Cyclohexanediol, 98%	1460-57-7	25GR
L07088.22	L07088	trans-1,2-Cyclohexanediol, 98%	1460-57-7	100GR
L07090.06	L07090	2-(Allylthio)nicotinic acid, 98%	175135-25-8	5GR
L07094.03	L07094	2-Biphenylmethanol, 98%	2928-43-0	1GR
L07094.06	L07094	2-Biphenylmethanol, 98%	2928-43-0	5GR
L07099.03	L07099	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium	30934-97-5	1GR
L07099.06	L07099	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium	30934-97-5	5GR
L07114.03	L07114	2-Pyridinesulfonylacetonitrile, 98%	170449-34-0	1GR
L07114.06	L07114	2-Pyridinesulfonylacetonitrile, 98%	170449-34-0	5GR
L07121.03	L07121	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2	1GR
L07121.06	L07121	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2	5GR
L07125.03	L07125	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5	1GR
L07125.06	L07125	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5	5GR
L07130.14	L07130	(S)-(+)-Carvone, 96%	2244-16-8	25GR
L07130.22	L07130	(S)-(+)-Carvone, 96%	2244-16-8	100GR
L07133.14	L07133	Coumarin-3-carboxylic acid, 98%	531-81-7	25GR
L07133.22	L07133	Coumarin-3-carboxylic acid, 98%	531-81-7	100GR
L07155.06	L07155	Diphenyl phosphoramidate, 97%	2015-56-7	5GR
L07155.14	L07155	Diphenyl phosphoramidate, 97%	2015-56-7	25GR
L07160.03	L07160	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	1GR
L07160.06	L07160	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	5GR
L07160.MD	L07160	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	250MG
L07162.AC	L07162	Allylamine, 98+%	107-11-9	25ML
L07162.AE	L07162	Allylamine, 98+%	107-11-9	100ML

L07162.AP	L07162	Allylamine, 98+%	107-11-9	500ML
L07170.03	L07170	4-Fluorobiphenyl, 97+%	324-74-3	1GR
L07170.06	L07170	4-Fluorobiphenyl, 97+%	324-74-3	5GR
L07172.03	L07172	1,9-Nonanedithiol, 95%	3489-28-9	1GR
L07172.03	L07172	1,9-Nonanedithiol, 95%	3489-28-9	1GR
L07172.06	L07172	1,9-Nonanedithiol, 95%	3489-28-9	5GR
L07172.06	L07172	1,9-Nonanedithiol, 95%	3489-28-9	5GR
L07176.06	L07176	3-Methyl-1-phenyl-2-butanone, 96%	2893-05-2	5GR
L07181.06	L07181	2-Bromo-4-nitroanisole, 98%	5197-28-4	5GR
L07181.14	L07181	2-Bromo-4-nitroanisole, 98%	5197-28-4	25GR
L07189.03	L07189	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6	1GR
L07189.06	L07189	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6	5GR
L07190.06	L07190	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2	5GR
L07190.14	L07190	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2	25GR
L07191.03	L07191	3-(Trifluoromethyl)thiophenol, 97%	937-00-8	1GR
L07191.06	L07191	3-(Trifluoromethyl)thiophenol, 97%	937-00-8	5GR
L07192.03	L07192	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	1GR
L07192.06	L07192	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	5GR
L07192.14	L07192	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	25GR
L07195.AE	L07195	1-Octanethiol, 98%	111-88-6	100ML
L07195.AP	L07195	1-Octanethiol, 98%	111-88-6	500ML
L07206.06	L07206	2-Ethylanthraquinone, 98%	84-51-5	5GR
L07206.22	L07206	2-Ethylanthraquinone, 98%	84-51-5	100GR
L07206.36	L07206	2-Ethylanthraquinone, 98%	84-51-5	500GR
L07209.03	L07209	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5	1GR
L07209.06	L07209	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5	5GR
L07215.03	L07215	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4	1GR
L07215.06	L07215	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4	5GR
L07231.06	L07231	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0	5GR
L07231.14	L07231	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0	25GR
L07250.03	L07250	3-Methyl-4-phenyl-1H-pyrazole, 97%	13788-84-6	1GR
L07250.06	L07250	3-Methyl-4-phenyl-1H-pyrazole, 97%	13788-84-6	5GR
L07255.06	L07255	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	5GR
L07255.14	L07255	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	25GR
L07255.22	L07255	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	100GR
L07289.06	L07289	1,2-Epoxydecane, 97%	2404-44-6	5GR
L07289.14	L07289	1,2-Epoxydecane, 97%	2404-44-6	25GR
L07294.0P	L07294	2-tert-Butylphenol, 99%	88-18-6	2000GR
L07294.22	L07294	2-tert-Butylphenol, 99%	88-18-6	100GR
L07294.36	L07294	2-tert-Butylphenol, 99%	88-18-6	500GR
L07297.03	L07297	3-Fluoro-DL-phenylalanine, 98%	2629-54-1	1GR
L07297.06	L07297	3-Fluoro-DL-phenylalanine, 98%	2629-54-1	5GR
L07299.14	L07299	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	25GR
L07299.22	L07299	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	100GR
L07330.03	L07330	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0	1GR
L07330.06	L07330	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0	5GR
L07337.06	L07337	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	5GR
L07337.14	L07337	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	25GR
L07337.22	L07337	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	100GR
L07338.03	L07338	2-Deoxy-D-glucose, 98%	154-17-6	1GR

L07338.06	L07338	2-Deoxy-D-glucose, 98%	154-17-6	5GR
L07338.14	L07338	2-Deoxy-D-glucose, 98%	154-17-6	25GR
L07340.03	L07340	4,5-Diphenylimidazolin-2-one, 98%	642-36-4	1GR
L07340.06	L07340	4,5-Diphenylimidazolin-2-one, 98%	642-36-4	5GR
L07349.0B	L07349	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5	1000GR
L07349.18	L07349	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5	50GR
L07349.30	L07349	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5	250GR
L07353.06	L07353	4-(Methylthio)-m-cresol, 97%	3120-74-9	5GR
L07353.14	L07353	4-(Methylthio)-m-cresol, 97%	3120-74-9	25GR
L07356.0F	L07356	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	2500ML
L07356.AE	L07356	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	100ML
L07356.AP	L07356	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	500ML
L07359.14	L07359	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	25GR
L07359.22	L07359	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	100GR
L07360.06	L07360	2-Isopropoxyphenol, 97%	4812-20-8	5GR
L07360.14	L07360	2-Isopropoxyphenol, 97%	4812-20-8	25GR
L07381.03	L07381	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5	1GR
L07381.06	L07381	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5	5GR
L07387.03	L07387	2-Bromononane, 97%	2216-35-5	1GR
L07387.06	L07387	2-Bromononane, 97%	2216-35-5	5GR
L07398.03	L07398	4-Methyl-3-nitropyridine, 98%	5832-44-0	1GR
L07398.06	L07398	4-Methyl-3-nitropyridine, 98%	5832-44-0	5GR
L07404.03	L07404	5-Iodo-2-methylaniline, 98%	83863-33-6	1GR
L07404.06	L07404	5-Iodo-2-methylaniline, 98%	83863-33-6	5GR
L07407.06	L07407	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6	5GR
L07407.14	L07407	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6	25GR
L07413.06	L07413	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9	5GR
L07413.14	L07413	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9	25GR
L07418.06	L07418	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5	5GR
L07418.14	L07418	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5	25GR
L07419.06	L07419	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8	5GR
L07419.14	L07419	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8	25GR
L07422.14	L07422	3-Bromobenzanthrone, tech. 85%	81-96-9	25GR
L07422.22	L07422	3-Bromobenzanthrone, tech. 85%	81-96-9	100GR
L07440.06	L07440	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9	5GR
L07440.14	L07440	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9	25GR
L07450.03	L07450	Methyl linoleate, 95%	112-63-0	1GR
L07450.06	L07450	Methyl linoleate, 95%	112-63-0	5GR
L07455.03	L07455	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9	1GR
L07455.06	L07455	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9	5GR
L07468.03	L07468	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3	1GR
L07468.06	L07468	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3	5GR
L07472.03	L07472	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90	52763-21-0	1GR
L07472.06	L07472	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90	52763-21-0	5GR
L07482.03	L07482	Ethidium bromide, 95%	1239-45-8	1GR
L07482.06	L07482	Ethidium bromide, 95%	1239-45-8	5GR
L07489.03	L07489	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8	1GR
L07489.06	L07489	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8	5GR
L07496.06	L07496	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0	5GR
L07496.14	L07496	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0	25GR

L07506.06	L07506	2,5-Dichlorobenzyl chloride, 97%	2745-49-5	5GR
L07506.14	L07506	2,5-Dichlorobenzyl chloride, 97%	2745-49-5	25GR
L07511.04	L07511	2-Bromo-6-fluorotoluene, 98%	1422-54-4	2GR
L07511.09	L07511	2-Bromo-6-fluorotoluene, 98%	1422-54-4	10GR
L07525.03	L07525	tert-Butylsulfonylacetonitrile, 98%	81536-18-7	1GR
L07525.06	L07525	tert-Butylsulfonylacetonitrile, 98%	81536-18-7	5GR
L07535.06	L07535	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5	5GR
L07535.14	L07535	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5	25GR
L07539.AE	L07539	Diethyl n-butylmalonate, 99%	133-08-4	100ML
L07539.AP	L07539	Diethyl n-butylmalonate, 99%	133-08-4	500ML
L07543.04	L07543	1-(4-Biphenylyl)ethanol, 98%	3562-73-0	2GR
L07543.09	L07543	1-(4-Biphenylyl)ethanol, 98%	3562-73-0	10GR
L07557.14	L07557	Vinylacetic acid, 96%	625-38-7	25GR
L07557.22	L07557	Vinylacetic acid, 96%	625-38-7	100GR
L07560.06	L07560	2-(Trimethylacetyl)thiophene, 98%	20409-48-7	5GR
L07560.14	L07560	2-(Trimethylacetyl)thiophene, 98%	20409-48-7	25GR
L07562.06	L07562	Acetazolamide, 99%	59-66-5	5GR
L07562.14	L07562	Acetazolamide, 99%	59-66-5	25GR
L07563.03	L07563	4-(2-Thienyl)butyric acid, 98%	4653-11-6	1GR
L07563.06	L07563	4-(2-Thienyl)butyric acid, 98%	4653-11-6	5GR
L07568.06	L07568	5-Chloro-3-hydroxypyridine, 99%	74115-12-1	5GR
L07568.14	L07568	5-Chloro-3-hydroxypyridine, 99%	74115-12-1	25GR
L07573.09	L07573	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1	10GR
L07573.18	L07573	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1	50GR
L07576.06	L07576	DL-Lysine monohydrate, 98+%	885701-25-7	5GR
L07576.14	L07576	DL-Lysine monohydrate, 98+%	885701-25-7	25GR
L07579.03	L07579	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7	1GR
L07579.06	L07579	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7	5GR
L07581.14	L07581	2,3-Dihydroxyquinoxaline, 98%	15804-19-0	25GR
L07581.22	L07581	2,3-Dihydroxyquinoxaline, 98%	15804-19-0	100GR
L07585.03	L07585	4-Fluoro-DL-phenylalanine, 98+%	51-65-0	1GR
L07585.06	L07585	4-Fluoro-DL-phenylalanine, 98+%	51-65-0	5GR
L07589.06	L07589	2-Bromofluorene, 95%	1133-80-8	5GR
L07589.14	L07589	2-Bromofluorene, 95%	1133-80-8	25GR
L07593.0F	L07593	2-Methyl-3-butyn-2-ol, 98%	115-19-5	2500ML
L07593.AE	L07593	2-Methyl-3-butyn-2-ol, 98%	115-19-5	100ML
L07593.AP	L07593	2-Methyl-3-butyn-2-ol, 98%	115-19-5	500ML
L07599.AE	L07599	Di-n-butyl sulfide, 98%	544-40-1	100ML
L07599.AE	L07599	Di-n-butyl sulfide, 98%	544-40-1	100ML
L07599.AP	L07599	Di-n-butyl sulfide, 98%	544-40-1	500ML
L07599.AP	L07599	Di-n-butyl sulfide, 98%	544-40-1	500ML
L07602.06	L07602	^a-Angelicalactone, 98%	591-12-8	5GR
L07602.14	L07602	^a-Angelicalactone, 98%	591-12-8	25GR
L07602.22	L07602	^a-Angelicalactone, 98%	591-12-8	100GR
L07606.09	L07606	Ethyl 3-phenoxypropionate, 98%	22409-91-2	10GR
L07606.18	L07606	Ethyl 3-phenoxypropionate, 98%	22409-91-2	50GR
L07609.14	L07609	1,2-Epoxyhexane, 96%	1436-34-6	25GR
L07609.22	L07609	1,2-Epoxyhexane, 96%	1436-34-6	100GR
L07612.03	L07612	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2	1GR
L07612.06	L07612	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2	5GR

L07615.06	L07615	5-Chloro-2-fluorotoluene, 98%	452-66-4	5GR
L07615.14	L07615	5-Chloro-2-fluorotoluene, 98%	452-66-4	25GR
L07618.09	L07618	1-Bromopentadecane, 97%	629-72-1	10GR
L07618.18	L07618	1-Bromopentadecane, 97%	629-72-1	50GR
L07622.14	L07622	1,2-Epoxyoctadecane, tech. 85%	7390-81-0	25GR
L07622.22	L07622	1,2-Epoxyoctadecane, tech. 85%	7390-81-0	100GR
L07626.06	L07626	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9	5GR
L07626.14	L07626	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9	25GR
L07629.03	L07629	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2	1GR
L07629.06	L07629	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2	5GR
L07630.03	L07630	2-(1-Piperidinyl)phenol, 98%	65195-20-2	1GR
L07630.06	L07630	2-(1-Piperidinyl)phenol, 98%	65195-20-2	5GR
L07631.06	L07631	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7	5GR
L07631.14	L07631	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7	25GR
L07648.06	L07648	2,4'-Dichlorobenzophenone, 98%	85-29-0	5GR
L07648.14	L07648	2,4'-Dichlorobenzophenone, 98%	85-29-0	25GR
L07650.06	L07650	Ethyl 2-iodobenzoate, 98%	1829-28-3	5GR
L07650.14	L07650	Ethyl 2-iodobenzoate, 98%	1829-28-3	25GR
L07654.03	L07654	2-Fluoro-DL-phenylalanine, 98%	2629-55-2	1GR
L07654.06	L07654	2-Fluoro-DL-phenylalanine, 98%	2629-55-2	5GR
L07659.AE	L07659	1,7-Octadiene, 97%	3710-30-3	100ML
L07659.AP	L07659	1,7-Octadiene, 97%	3710-30-3	500ML
L07660.06	L07660	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3	5GR
L07660.14	L07660	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3	25GR
L07661.22	L07661	Chloroacetaldehyde diethyl acetal, 98%	621-62-5	100GR
L07661.36	L07661	Chloroacetaldehyde diethyl acetal, 98%	621-62-5	500GR
L07674.04	L07674	Ethyl acetamidocyanoacetate, 98%	4977-62-2	2GR
L07674.09	L07674	Ethyl acetamidocyanoacetate, 98%	4977-62-2	10GR
L07675.03	L07675	3-Chloro-L-tyrosine, 97%	7423-93-0	1GR
L07675.06	L07675	3-Chloro-L-tyrosine, 97%	7423-93-0	5GR
L07675.MD	L07675	3-Chloro-L-tyrosine, 97%	7423-93-0	250MG
L07696.03	L07696	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	1GR
L07696.06	L07696	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	5GR
L07705.AC	L07705	Borane-dimethyl sulfide complex, 94%	13292-87-0	25ML
L07705.AE	L07705	Borane-dimethyl sulfide complex, 94%	13292-87-0	100ML
L07710.03	L07710	D-Lysine monohydrochloride, 98%	7274-88-6	1GR
L07710.06	L07710	D-Lysine monohydrochloride, 98%	7274-88-6	5GR
L07730.03	L07730	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	1GR
L07730.06	L07730	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	5GR
L07730.14	L07730	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	25GR
L07734.06	L07734	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6	5GR
L07734.14	L07734	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6	25GR
L07742.03	L07742	3,3,3-Trifluorolactic acid, 96%	684-07-1	1GR
L07742.06	L07742	3,3,3-Trifluorolactic acid, 96%	684-07-1	5GR
L07743.04	L07743	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2455-14-3	2GR
L07743.09	L07743	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2455-14-3	10GR
L07760.09	L07760	Ethyl 1-naphthoate, 97%	3007-97-4	10GR
L07760.18	L07760	Ethyl 1-naphthoate, 97%	3007-97-4	50GR
L07762.09	L07762	5-Nitro-m-xylene, 99%	99-12-7	10GR
L07762.18	L07762	5-Nitro-m-xylene, 99%	99-12-7	50GR

L07763.06	L07763	Benzoyleneurea, 98%	86-96-4	5GR
L07763.14	L07763	Benzoyleneurea, 98%	86-96-4	25GR
L07777.03	L07777	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	1GR
L07777.06	L07777	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	5GR
L07785.14	L07785	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9	25GR
L07785.22	L07785	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9	100GR
L07793.14	L07793	1-(n-Butyl)imidazole, 99%	4316-42-1	25GR
L07793.22	L07793	1-(n-Butyl)imidazole, 99%	4316-42-1	100GR
L07796.03	L07796	n-Heptacosane, 97%	593-49-7	1GR
L07796.MD	L07796	n-Heptacosane, 97%	593-49-7	250MG
L07801.03	L07801	2-(Ethylthio)nicotinic acid, 98%	27868-76-4	1GR
L07801.06	L07801	2-(Ethylthio)nicotinic acid, 98%	27868-76-4	5GR
L07805.06	L07805	2-n-Butylbenzo[b]furan, 98%	4265-27-4	5GR
L07805.14	L07805	2-n-Butylbenzo[b]furan, 98%	4265-27-4	25GR
L07821.22	L07821	(^+)-Styrene oxide, 98+%	96-09-3	100GR
L07821.36	L07821	(^+)-Styrene oxide, 98+%	96-09-3	500GR
L07824.14	L07824	Isopropyl cinnamate, 98%	7780-06-5	25GR
L07824.22	L07824	Isopropyl cinnamate, 98%	7780-06-5	100GR
L07842.06	L07842	2-Iodo-5-nitrotoluene, 98%	5326-38-5	5GR
L07842.14	L07842	2-Iodo-5-nitrotoluene, 98%	5326-38-5	25GR
L07847.06	L07847	3-Aminobenzyl alcohol, 98+%	1877-77-6	5GR
L07847.14	L07847	3-Aminobenzyl alcohol, 98+%	1877-77-6	25GR
L07849.03	L07849	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9	1GR
L07849.06	L07849	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9	5GR
L07860.06	L07860	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3	5GR
L07860.14	L07860	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3	25GR
L07861.09	L07861	2-Phenylpyridine, 98%	1008-89-5	10GR
L07861.18	L07861	2-Phenylpyridine, 98%	1008-89-5	50GR
L07874.03	L07874	2,5-Bis(4-biphenylyl)-1,3,4-oxadiazole, 99%	2043-06-3	1GR
L07874.MD	L07874	2,5-Bis(4-biphenylyl)-1,3,4-oxadiazole, 99%	2043-06-3	250MG
L07888.06	L07888	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6	5GR
L07888.14	L07888	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6	25GR
L07896.03	L07896	7-Hydroxy-4-methyl-8-nitrocoumarin, 98%	19037-69-5	1GR
L07908.03	L07908	4-Chloro-3-nitrocoumarin, 98%	38464-20-9	1GR
L07908.06	L07908	4-Chloro-3-nitrocoumarin, 98%	38464-20-9	5GR
L07914.04	L07914	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8	2GR
L07914.09	L07914	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8	10GR
L07921.09	L07921	4-Ethylbenzonitrile, 98%	25309-65-3	10GR
L07921.18	L07921	4-Ethylbenzonitrile, 98%	25309-65-3	50GR
L07924.03	L07924	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5	1GR
L07924.06	L07924	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5	5GR
L07931.06	L07931	1-Chloro-4-ethylbenzene, 97%	622-98-0	5GR
L07931.14	L07931	1-Chloro-4-ethylbenzene, 97%	622-98-0	25GR
L07934.03	L07934	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3	1GR
L07934.06	L07934	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3	5GR
L07941.06	L07941	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7	5GR
L07941.14	L07941	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7	25GR
L07942.06	L07942	1-Naphthoic hydrazide, 98+%	43038-45-5	5GR
L07942.14	L07942	1-Naphthoic hydrazide, 98+%	43038-45-5	25GR
L07943.14	L07943	3-Diethylamino-1,2-propanediol, 97%	621-56-7	25GR

L07943.22	L07943	3-Diethylamino-1,2-propanediol, 97%	621-56-7	100GR
L07943.36	L07943	3-Diethylamino-1,2-propanediol, 97%	621-56-7	500GR
L07944.03	L07944	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	1GR
L07944.06	L07944	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	5GR
L07944.MD	L07944	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	250MG
L07948.03	L07948	2-Thioisochroman-4-one, 98%	4426-76-0	1GR
L07948.06	L07948	2-Thioisochroman-4-one, 98%	4426-76-0	5GR
L07949.06	L07949	Linoleic acid, 95%	60-33-3	5GR
L07949.14	L07949	Linoleic acid, 95%	60-33-3	25GR
L07949.22	L07949	Linoleic acid, 95%	60-33-3	100GR
L07955.06	L07955	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4	5GR
L07955.14	L07955	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4	25GR
L07958.06	L07958	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0	5GR
L07958.14	L07958	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0	25GR
L07961.06	L07961	4-Diethylaminobenzaldoxime, 97%	54376-65-7	5GR
L07961.14	L07961	4-Diethylaminobenzaldoxime, 97%	54376-65-7	25GR
L07970.03	L07970	7-Nitro-1H-indazole, 98%	2942-42-9	1GR
L07970.06	L07970	7-Nitro-1H-indazole, 98%	2942-42-9	5GR
L07970.14	L07970	7-Nitro-1H-indazole, 98%	2942-42-9	25GR
L07973.06	L07973	1-Phenylpyrrole, 99%	635-90-5	5GR
L07973.14	L07973	1-Phenylpyrrole, 99%	635-90-5	25GR
L07981.06	L07981	2-Chlorobenzoxazole, 98%	615-18-9	5GR
L07981.14	L07981	2-Chlorobenzoxazole, 98%	615-18-9	25GR
L07983.03	L07983	7-Azaindole, 98%	271-63-6	1GR
L07983.06	L07983	7-Azaindole, 98%	271-63-6	5GR
L07983.14	L07983	7-Azaindole, 98%	271-63-6	25GR
L07984.09	L07984	Ethyl 3-fluorobenzoate, 98+%	451-02-5	10GR
L07984.18	L07984	Ethyl 3-fluorobenzoate, 98+%	451-02-5	50GR
L07989.06	L07989	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9	5GR
L07989.14	L07989	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9	25GR
L07998.06	L07998	Diethyl ethylphenylmalonate, 96%	76-67-5	5GR
L07998.14	L07998	Diethyl ethylphenylmalonate, 96%	76-67-5	25GR
L08009.03	L08009	5-Methylisatin, 97%	608-05-9	1GR
L08009.06	L08009	5-Methylisatin, 97%	608-05-9	5GR
L08009.14	L08009	5-Methylisatin, 97%	608-05-9	25GR
L08015.09	L08015	2-Methyl-3-pentanol, 97+%	565-67-3	10GR
L08015.18	L08015	2-Methyl-3-pentanol, 97+%	565-67-3	50GR
L08020.06	L08020	4-Nitrophthalic anhydride, tech. 90%	5466-84-2	5GR
L08020.14	L08020	4-Nitrophthalic anhydride, tech. 90%	5466-84-2	25GR
L08029.03	L08029	Nitrocyclopentane, 99%	2562-38-1	1GR
L08029.06	L08029	Nitrocyclopentane, 99%	2562-38-1	5GR
L08029.14	L08029	Nitrocyclopentane, 99%	2562-38-1	25GR
L08030.09	L08030	Methyl trans-2-hexenoate, 97%	13894-63-8	10GR
L08030.18	L08030	Methyl trans-2-hexenoate, 97%	13894-63-8	50GR
L08031.09	L08031	1,2-Octanediol, 97%	1117-86-8	10GR
L08031.18	L08031	1,2-Octanediol, 97%	1117-86-8	50GR
L08032.03	L08032	2-Mesitylethanol, 98%	6950-92-1	1GR
L08032.06	L08032	2-Mesitylethanol, 98%	6950-92-1	5GR
L08032.14	L08032	2-Mesitylethanol, 98%	6950-92-1	25GR
L08039.06	L08039	Methyl methylsulfonylacetate, 98+%	62020-09-1	5GR

L08039.14	L08039	Methyl methylsulfonylacetate, 98+%	62020-09-1	25GR
L08049.03	L08049	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3	1GR
L08049.06	L08049	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3	5GR
L08058.04	L08058	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	2GR
L08058.09	L08058	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	10GR
L08058.18	L08058	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	50GR
L08063.06	L08063	Methyl 2,6-difluorobenzoate, 97%	13671-00-6	5GR
L08063.14	L08063	Methyl 2,6-difluorobenzoate, 97%	13671-00-6	25GR
L08065.06	L08065	1-(2-Methylphenyl)ethanol, 97%	7287-82-3	5GR
L08065.14	L08065	1-(2-Methylphenyl)ethanol, 97%	7287-82-3	25GR
L08067.06	L08067	2-Methoxy-3-methylpyrazine, 99%	2847-30-5	5GR
L08067.14	L08067	2-Methoxy-3-methylpyrazine, 99%	2847-30-5	25GR
L08072.06	L08072	3-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100-80-1	5GR
L08087.03	L08087	L-Noradrenaline, 98%	51-41-2	1GR
L08091.03	L08091	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2	1GR
L08091.06	L08091	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2	5GR
L08103.14	L08103	Methyl 2-methylbutyrate, 98%	868-57-5	25GR
L08103.22	L08103	Methyl 2-methylbutyrate, 98%	868-57-5	100GR
L08111.04	L08111	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5	2GR
L08111.09	L08111	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5	10GR
L08113.06	L08113	trans-2-Methyl-2-butenal, 97%	497-03-0	5GR
L08113.14	L08113	trans-2-Methyl-2-butenal, 97%	497-03-0	25GR
L08116.06	L08116	Methyl hydrogen azelate, 96%	2104-19-0	5GR
L08116.14	L08116	Methyl hydrogen azelate, 96%	2104-19-0	25GR
L08118.03	L08118	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0	1GR
L08118.06	L08118	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0	5GR
L08120.0E	L08120	Magnesium, turnings, 99+%	7439-95-4	2500GR
L08120.22	L08120	Magnesium, turnings, 99+%	7439-95-4	100GR
L08120.36	L08120	Magnesium, turnings, 99+%	7439-95-4	500GR
L08127.03	L08127	Methyl ^b-D-galactopyranoside	1824-94-8	1GR
L08127.06	L08127	Methyl ^b-D-galactopyranoside	1824-94-8	5GR
L08130.0B	L08130	Triphenyl phosphate, 98%	115-86-6	1000GR
L08130.30	L08130	Triphenyl phosphate, 98%	115-86-6	250GR
L08140.03	L08140	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7	1GR
L08140.06	L08140	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7	5GR
L08143.14	L08143	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4	25GR
L08143.22	L08143	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4	100GR
L08153.04	L08153	Tetra-n-dodecylammonium iodide, 98%	40797-39-5	2GR
L08153.09	L08153	Tetra-n-dodecylammonium iodide, 98%	40797-39-5	10GR
L08155.03	L08155	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6	1GR
L08155.06	L08155	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6	5GR
L08162.14	L08162	Pyrene, 98%	129-00-0	25GR
L08162.22	L08162	Pyrene, 98%	129-00-0	100GR
L08163.06	L08163	2,2,2-Trichloroethanol, 99%	115-20-8	5GR
L08163.14	L08163	2,2,2-Trichloroethanol, 99%	115-20-8	25GR
L08163.22	L08163	2,2,2-Trichloroethanol, 99%	115-20-8	100GR
L08163.36	L08163	2,2,2-Trichloroethanol, 99%	115-20-8	500GR
L08164.AC	L08164	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	25ML
L08164.AE	L08164	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	100ML
L08164.AP	L08164	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	500ML

L08172.AC	L08172	Triethyl orthopropionate, 97%	115-80-0	25ML
L08172.AE	L08172	Triethyl orthopropionate, 97%	115-80-0	100ML
L08172.AP	L08172	Triethyl orthopropionate, 97%	115-80-0	500ML
L08176.06	L08176	2,3,4-Trimethylpentane, 98+%	565-75-3	5GR
L08176.14	L08176	2,3,4-Trimethylpentane, 98+%	565-75-3	25GR
L08176.22	L08176	2,3,4-Trimethylpentane, 98+%	565-75-3	100GR
L08178.03	L08178	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3	1GR
L08178.06	L08178	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3	5GR
L08188.06	L08188	3,4-Difluorobenzoyl chloride, 98%	76903-88-3	5GR
L08188.14	L08188	3,4-Difluorobenzoyl chloride, 98%	76903-88-3	25GR
L08196.AE	L08196	2-Butanone oxime, 99%	96-29-7	100ML
L08196.AP	L08196	2-Butanone oxime, 99%	96-29-7	500ML
L08196.AU	L08196	2-Butanone oxime, 99%	96-29-7	1000ML
L08200.03	L08200	4,4'-Dibromobenzophenone, 98+%	3988-03-2	1GR
L08200.06	L08200	4,4'-Dibromobenzophenone, 98+%	3988-03-2	5GR
L08207.14	L08207	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3	25GR
L08207.22	L08207	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3	100GR
L08213.03	L08213	5-Methoxypiperonal, 97%	5780-07-4	1GR
L08213.06	L08213	5-Methoxypiperonal, 97%	5780-07-4	5GR
L08213.14	L08213	5-Methoxypiperonal, 97%	5780-07-4	25GR
L08214.03	L08214	Calcium DL-glycerate dihydrate	67525-74-0	1GR
L08214.06	L08214	Calcium DL-glycerate dihydrate	67525-74-0	5GR
L08216.09	L08216	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	10GR
L08216.18	L08216	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	50GR
L08216.30	L08216	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	250GR
L08218.06	L08218	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	5GR
L08218.14	L08218	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	25GR
L08218.22	L08218	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	100GR
L08221.06	L08221	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9	5GR
L08221.14	L08221	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9	25GR
L08228.03	L08228	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2	1GR
L08228.06	L08228	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2	5GR
L08231.03	L08231	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3	1GR
L08231.06	L08231	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3	5GR
L08232.0B	L08232	Diphenyl sulfone, 99+%	127-63-9	1000GR
L08232.30	L08232	Diphenyl sulfone, 99+%	127-63-9	250GR
L08246.06	L08246	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	5GR
L08246.18	L08246	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	50GR
L08246.30	L08246	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	250GR
L08248.06	L08248	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98	5451-55-8	5GR
L08248.14	L08248	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98	5451-55-8	25GR
L08256.06	L08256	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0	5GR
L08256.14	L08256	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0	25GR
L08257.03	L08257	D-(-)-Norleucine, 99%	327-56-0	1GR
L08257.06	L08257	D-(-)-Norleucine, 99%	327-56-0	5GR
L08260.04	L08260	cis-6-Nonenal, 94%	2277-19-2	2GR
L08260.09	L08260	cis-6-Nonenal, 94%	2277-19-2	10GR
L08264.06	L08264	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3	5GR
L08264.14	L08264	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3	25GR
L08269.AE	L08269	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethox	15405-86-4	100ML

L08269.AP	L08269	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethox	15405-86-4	500ML
L08271.03	L08271	Azulene, 99%	275-51-4	1GR
L08271.06	L08271	Azulene, 99%	275-51-4	5GR
L08271.MD	L08271	Azulene, 99%	275-51-4	250MG
L08275.04	L08275	Ethyl mesitylacetate, 97%	5460-08-2	2GR
L08275.09	L08275	Ethyl mesitylacetate, 97%	5460-08-2	10GR
L08290.03	L08290	5-Benzoylpentanoic acid, 99%	4144-62-1	1GR
L08290.06	L08290	5-Benzoylpentanoic acid, 99%	4144-62-1	5GR
L08290.14	L08290	5-Benzoylpentanoic acid, 99%	4144-62-1	25GR
L08292.03	L08292	N-Benzoylaminopurine, 99%	4005-49-6	1GR
L08292.06	L08292	N-Benzoylaminopurine, 99%	4005-49-6	5GR
L08292.14	L08292	N-Benzoylaminopurine, 99%	4005-49-6	25GR
L08299.03	L08299	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	1GR
L08299.06	L08299	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	5GR
L08299.14	L08299	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	25GR
L08303.03	L08303	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1	1GR
L08303.06	L08303	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1	5GR
L08305.03	L08305	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	1GR
L08305.06	L08305	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	5GR
L08305.14	L08305	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	25GR
L08309.03	L08309	3,5-Dichloro-2-pyridone, 98+%	5437-33-2	1GR
L08309.06	L08309	3,5-Dichloro-2-pyridone, 98+%	5437-33-2	5GR
L08339.06	L08339	4-Ethylbenzamide, 98%	33695-58-8	5GR
L08339.14	L08339	4-Ethylbenzamide, 98%	33695-58-8	25GR
L08348.MC	L08348	2,4-Dimethylquinoline, 95%	1198-37-4	100MG
L08348.ME	L08348	2,4-Dimethylquinoline, 95%	1198-37-4	500MG
L08349.03	L08349	3-Chlorobenzenesulfonamide, 98%	17260-71-8	1GR
L08349.06	L08349	3-Chlorobenzenesulfonamide, 98%	17260-71-8	5GR
L08356.06	L08356	Triethyl methanetricarboxylate, 98%	6279-86-3	5GR
L08356.14	L08356	Triethyl methanetricarboxylate, 98%	6279-86-3	25GR
L08361.03	L08361	4,4'-Difluorobiphenyl, 99%	398-23-2	1GR
L08361.06	L08361	4,4'-Difluorobiphenyl, 99%	398-23-2	5GR
L08365.06	L08365	Methyl 4-cyanobenzoate, 99%	1129-35-7	5GR
L08365.14	L08365	Methyl 4-cyanobenzoate, 99%	1129-35-7	25GR
L08365.22	L08365	Methyl 4-cyanobenzoate, 99%	1129-35-7	100GR
L08366.03	L08366	N-Boc-L-methionine, 98+%	2488-15-5	1GR
L08366.06	L08366	N-Boc-L-methionine, 98+%	2488-15-5	5GR
L08369.06	L08369	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7	5GR
L08369.14	L08369	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7	25GR
L08379.03	L08379	4-Amino-3-penten-2-one, 96%	1118-66-7	1GR
L08379.06	L08379	4-Amino-3-penten-2-one, 96%	1118-66-7	5GR
L08381.06	L08381	N,N'-p-Phenylenebisacetamide, 98%	140-50-1	5GR
L08381.14	L08381	N,N'-p-Phenylenebisacetamide, 98%	140-50-1	25GR
L08382.03	L08382	N-Benzyloxycarbonyl-D-alanine, 98+%	26607-51-2	1GR
L08382.06	L08382	N-Benzyloxycarbonyl-D-alanine, 98+%	26607-51-2	5GR
L08384.03	L08384	N-Benzyloxycarbonyl-D-serine, 98+%	6081-61-4	1GR
L08384.06	L08384	N-Benzyloxycarbonyl-D-serine, 98+%	6081-61-4	5GR
L08384.MD	L08384	N-Benzyloxycarbonyl-D-serine, 98+%	6081-61-4	250MG
L08386.03	L08386	2,3-Dimethylnaphthalene, 97%	581-40-8	1GR
L08386.06	L08386	2,3-Dimethylnaphthalene, 97%	581-40-8	5GR

L08387.03	L08387	cis-6-Nonen-1-ol, 95%	35854-86-5	1GR
L08387.06	L08387	cis-6-Nonen-1-ol, 95%	35854-86-5	5GR
L08391.04	L08391	Naphthalene-2-carboxamide, 98%	2243-82-5	2GR
L08391.09	L08391	Naphthalene-2-carboxamide, 98%	2243-82-5	10GR
L08395.03	L08395	7-Benzoylheptanoic acid, 98+%	66147-75-9	1GR
L08395.06	L08395	7-Benzoylheptanoic acid, 98+%	66147-75-9	5GR
L08396.03	L08396	2-Fluoro-5-iodotoluene, 99%	452-68-6	1GR
L08396.06	L08396	2-Fluoro-5-iodotoluene, 99%	452-68-6	5GR
L08397.03	L08397	N-Benzyloxycarbonyl-D-leucine, 95%	28862-79-5	1GR
L08406.22	L08406	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1	100GR
L08406.36	L08406	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1	500GR
L08411.09	L08411	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0	10GR
L08411.18	L08411	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0	50GR
L08423.03	L08423	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	1GR
L08423.06	L08423	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	5GR
L08423.14	L08423	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	25GR
L08424.03	L08424	2,6-Dihydroxybenzamide, 97%	3147-50-0	1GR
L08424.06	L08424	2,6-Dihydroxybenzamide, 97%	3147-50-0	5GR
L08426.03	L08426	2-Amino-1,3-propanediol, 98%	534-03-2	1GR
L08426.06	L08426	2-Amino-1,3-propanediol, 98%	534-03-2	5GR
L08426.14	L08426	2-Amino-1,3-propanediol, 98%	534-03-2	25GR
L08430.03	L08430	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6	1GR
L08430.06	L08430	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6	5GR
L08431.03	L08431	6-Benzoylhexanoic acid, 94%	7472-43-7	1GR
L08431.06	L08431	6-Benzoylhexanoic acid, 94%	7472-43-7	5GR
L08434.03	L08434	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6	1GR
L08434.06	L08434	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6	5GR
L08436.03	L08436	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8	1GR
L08436.06	L08436	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8	5GR
L08437.06	L08437	N-Phenyliminodiacetic acid, 97%	1137-73-1	5GR
L08437.14	L08437	N-Phenyliminodiacetic acid, 97%	1137-73-1	25GR
L08439.06	L08439	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4	5GR
L08439.14	L08439	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4	25GR
L08440.03	L08440	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5	1GR
L08440.MD	L08440	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5	250MG
L08444.06	L08444	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97	120-74-1	5GR
L08444.14	L08444	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97	120-74-1	25GR
L08445.06	L08445	2,4,6-Triisopropylbenzenesulfonamide, 98%	105536-22-9	5GR
L08445.14	L08445	2,4,6-Triisopropylbenzenesulfonamide, 98%	105536-22-9	25GR
L08457.03	L08457	3,5-Dihydroxybenzamide, 97%	3147-62-4	1GR
L08457.06	L08457	3,5-Dihydroxybenzamide, 97%	3147-62-4	5GR
L08471.06	L08471	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to c	2018-66-8	5GR
L08471.14	L08471	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to c	2018-66-8	25GR
L08473.03	L08473	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8	1GR
L08473.06	L08473	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8	5GR
L08485.06	L08485	2,2-Diphenylacetamide, 98%	4695-13-0	5GR
L08485.14	L08485	2,2-Diphenylacetamide, 98%	4695-13-0	25GR
L08490.03	L08490	5-Cyanouracil, 97%	5428-41-1	1GR
L08490.06	L08490	5-Cyanouracil, 97%	5428-41-1	5GR
L08498.03	L08498	N-Boc-L-aspartic acid, 98%	13726-67-5	1GR

L08498.06	L08498	N-Boc-L-aspartic acid, 98%	13726-67-5	5GR
L08504.06	L08504	2,5-Difluorobenzaldehyde, 98%	2646-90-4	5GR
L08504.14	L08504	2,5-Difluorobenzaldehyde, 98%	2646-90-4	25GR
L08505.09	L08505	N-tert-Butylacetamide, 98%	762-84-5	10GR
L08505.18	L08505	N-tert-Butylacetamide, 98%	762-84-5	50GR
L08508.03	L08508	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3	1GR
L08508.06	L08508	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3	5GR
L08510.06	L08510	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	5GR
L08510.14	L08510	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	25GR
L08510.22	L08510	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	100GR
L08522.09	L08522	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium car	54550-36-6	10GR
L08522.18	L08522	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium car	54550-36-6	50GR
L08533.04	L08533	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	2GR
L08533.09	L08533	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	10GR
L08533.18	L08533	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	50GR
L08534.06	L08534	tert-Butyl hydrogen phthalate, 97%	33693-84-4	5GR
L08534.14	L08534	tert-Butyl hydrogen phthalate, 97%	33693-84-4	25GR
L08536.03	L08536	N(^a)-Boc-D-glutamine, 98+%	61348-28-5	1GR
L08536.MD	L08536	N(^a)-Boc-D-glutamine, 98+%	61348-28-5	250MG
L08542.06	L08542	(^+)-erythro-Aleuritic acid, 95%	533-87-9	5GR
L08542.14	L08542	(^+)-erythro-Aleuritic acid, 95%	533-87-9	25GR
L08544.14	L08544	2-Methoxyphenyl benzoate, 99%	531-37-3	25GR
L08544.22	L08544	2-Methoxyphenyl benzoate, 99%	531-37-3	100GR
L08547.03	L08547	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6	1GR
L08547.06	L08547	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6	5GR
L08552.06	L08552	4-tert-Butyl-o-xylene, 98%	7397-06-0	5GR
L08552.14	L08552	4-tert-Butyl-o-xylene, 98%	7397-06-0	25GR
L08554.03	L08554	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0	1GR
L08554.06	L08554	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0	5GR
L08561.03	L08561	N-Benzyloxycarbonyl-D-threonine, 98+%	80384-27-6	1GR
L08561.MD	L08561	N-Benzyloxycarbonyl-D-threonine, 98+%	80384-27-6	250MG
L08562.03	L08562	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5	1GR
L08562.MD	L08562	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5	250MG
L08563.06	L08563	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1	5GR
L08563.14	L08563	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1	25GR
L08572.09	L08572	Sarcosine methyl ester hydrochloride, 97%	13515-93-0	10GR
L08572.18	L08572	Sarcosine methyl ester hydrochloride, 97%	13515-93-0	50GR
L08583.09	L08583	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7	10GR
L08583.18	L08583	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7	50GR
L08592.06	L08592	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	2304-96-3	5GR
L08592.14	L08592	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	2304-96-3	25GR
L08594.06	L08594	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5	5GR
L08594.14	L08594	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5	25GR
L08600.09	L08600	Phthalamide, 97%	88-96-0	10GR
L08602.03	L08602	4-Bromobenzenesulfonamide, 98%	701-34-8	1GR
L08602.06	L08602	4-Bromobenzenesulfonamide, 98%	701-34-8	5GR
L08602.14	L08602	4-Bromobenzenesulfonamide, 98%	701-34-8	25GR
L08604.06	L08604	N(^a)-Boc-L-glutamine, 98+%	13726-85-7	5GR
L08604.14	L08604	N(^a)-Boc-L-glutamine, 98+%	13726-85-7	25GR
L08610.06	L08610	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	5GR

L08610.14	L08610	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	25GR
L08610.22	L08610	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	100GR
L08614.14	L08614	4-Phenylcyclohexanone, 98+%	4894-75-1	25GR
L08614.22	L08614	4-Phenylcyclohexanone, 98+%	4894-75-1	100GR
L08618.03	L08618	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3	1GR
L08618.MD	L08618	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3	250MG
L08620.03	L08620	4-n-Decylaniline, 98%	37529-30-9	1GR
L08620.06	L08620	4-n-Decylaniline, 98%	37529-30-9	5GR
L08620.14	L08620	4-n-Decylaniline, 98%	37529-30-9	25GR
L08624.06	L08624	5^a-Cholestan-3^b-ol, 98%	80-97-7	5GR
L08624.14	L08624	5^a-Cholestan-3^b-ol, 98%	80-97-7	25GR
L08629.03	L08629	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	2212-75-1	1GR
L08629.06	L08629	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	2212-75-1	5GR
L08632.03	L08632	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	1GR
L08632.06	L08632	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	5GR
L08632.14	L08632	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	25GR
L08635.06	L08635	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6	5GR
L08635.14	L08635	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6	25GR
L08644.03	L08644	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1	1GR
L08644.MD	L08644	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1	250MG
L08648.06	L08648	N,N'-Diallylthiourea, 96%	6601-20-3	5GR
L08648.14	L08648	N,N'-Diallylthiourea, 96%	6601-20-3	25GR
L08651.09	L08651	Benzyloxyacetaldehyde dimethyl acetal, 97%	127657-97-0	10GR
L08651.18	L08651	Benzyloxyacetaldehyde dimethyl acetal, 97%	127657-97-0	50GR
L08652.03	L08652	1,2-Dibenzoylethane, 98+%	495-71-6	1GR
L08652.06	L08652	1,2-Dibenzoylethane, 98+%	495-71-6	5GR
L08656.09	L08656	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6	10GR
L08656.18	L08656	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6	50GR
L08658.03	L08658	L-Norvaline, 99%	6600-40-4	1GR
L08658.06	L08658	L-Norvaline, 99%	6600-40-4	5GR
L08664.09	L08664	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3	10GR
L08664.18	L08664	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3	50GR
L08667.03	L08667	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	1GR
L08667.06	L08667	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	5GR
L08667.14	L08667	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	25GR
L08670.06	L08670	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8	5GR
L08670.14	L08670	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8	25GR
L08672.03	L08672	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6	1GR
L08672.06	L08672	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6	5GR
L08675.09	L08675	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0	10GR
L08675.18	L08675	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0	50GR
L08685.18	L08685	Erucic acid, tech. 90%	112-86-7	50GR
L08685.30	L08685	Erucic acid, tech. 90%	112-86-7	250GR
L08692.03	L08692	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8	1GR
L08692.MD	L08692	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8	250MG
L08700.09	L08700	3-Methoxy-N,N-dimethylaniline, 97%	15799-79-8	10GR
L08700.18	L08700	3-Methoxy-N,N-dimethylaniline, 97%	15799-79-8	50GR
L08703.03	L08703	Ethyl indole-3-acrylate, 97%	15181-86-9	1GR
L08703.06	L08703	Ethyl indole-3-acrylate, 97%	15181-86-9	5GR
L08707.03	L08707	1-Chloro-5-phenylpentane, 99%	15733-63-8	1GR

L08707.06	L08707	1-Chloro-5-phenylpentane, 99%	15733-63-8	5GR
L08717.06	L08717	3,4-Diethoxybenzoic acid, 99%	5409-31-4	5GR
L08717.14	L08717	3,4-Diethoxybenzoic acid, 99%	5409-31-4	25GR
L08719.03	L08719	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	3966-32-3	1GR
L08719.MD	L08719	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	3966-32-3	250MG
L08722.03	L08722	N-Boc-D-phenylalanine, 98%	18942-49-9	1GR
L08722.06	L08722	N-Boc-D-phenylalanine, 98%	18942-49-9	5GR
L08726.03	L08726	5^a-Cholestan-3-one, 97%	566-88-1	1GR
L08726.06	L08726	5^a-Cholestan-3-one, 97%	566-88-1	5GR
L08729.03	L08729	2,2,2-Trimethylacetophenone, 97%	938-16-9	1GR
L08729.06	L08729	2,2,2-Trimethylacetophenone, 97%	938-16-9	5GR
L08729.14	L08729	2,2,2-Trimethylacetophenone, 97%	938-16-9	25GR
L08731.06	L08731	N,N-Dimethyldecanamide, 98%	14433-76-2	5GR
L08731.14	L08731	N,N-Dimethyldecanamide, 98%	14433-76-2	25GR
L08732.06	L08732	4-Propionyloxybenzaldehyde, 95%	50262-48-1	5GR
L08732.14	L08732	4-Propionyloxybenzaldehyde, 95%	50262-48-1	25GR
L08745.06	L08745	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0	5GR
L08745.14	L08745	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0	25GR
L08748.03	L08748	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	26164-26-1	1GR
L08748.MD	L08748	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	26164-26-1	250MG
L08749.06	L08749	Methyl 4-benzyloxybenzoate, 97%	32122-11-5	5GR
L08749.14	L08749	Methyl 4-benzyloxybenzoate, 97%	32122-11-5	25GR
L08750.14	L08750	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	25GR
L08750.22	L08750	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	100GR
L08753.22	L08753	Phthaloyl chloride, 94%	88-95-9	100GR
L08753.36	L08753	Phthaloyl chloride, 94%	88-95-9	500GR
L08757.09	L08757	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9	10GR
L08757.18	L08757	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9	50GR
L08767.03	L08767	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9	1GR
L08767.06	L08767	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9	5GR
L08769.03	L08769	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4	1GR
L08769.MD	L08769	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4	250MG
L08775.03	L08775	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	1GR
L08775.06	L08775	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	5GR
L08775.14	L08775	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	25GR
L08779.AE	L08779	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9	100ML
L08779.AP	L08779	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9	500ML
L08780.06	L08780	D-Cellobiose octaacetate	5346-90-7	5GR
L08780.14	L08780	D-Cellobiose octaacetate	5346-90-7	25GR
L08796.06	L08796	N,N-Dimethylsuccinamic acid, 98%	2564-95-6	5GR
L08796.14	L08796	N,N-Dimethylsuccinamic acid, 98%	2564-95-6	25GR
L08800.06	L08800	Dimethyl tetrachloroterephthalate, 97%	1861-32-1	5GR
L08800.14	L08800	Dimethyl tetrachloroterephthalate, 97%	1861-32-1	25GR
L08801.04	L08801	4-Bromo-2-methoxyphenol, 98%	7368-78-7	2GR
L08801.09	L08801	4-Bromo-2-methoxyphenol, 98%	7368-78-7	10GR
L08801.18	L08801	4-Bromo-2-methoxyphenol, 98%	7368-78-7	50GR
L08802.03	L08802	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3	1GR
L08802.MD	L08802	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3	250MG
L08807.14	L08807	1-Eicosanol, 96%	629-96-9	25GR
L08807.22	L08807	1-Eicosanol, 96%	629-96-9	100GR

L08810.03	L08810	N(^a)-Boc-D-histidine, 98+%	50654-94-9	1GR
L08810.MD	L08810	N(^a)-Boc-D-histidine, 98+%	50654-94-9	250MG
L08813.03	L08813	Dibenzyl phosphate, 98%	1623-08-1	1GR
L08813.06	L08813	Dibenzyl phosphate, 98%	1623-08-1	5GR
L08813.14	L08813	Dibenzyl phosphate, 98%	1623-08-1	25GR
L08817.03	L08817	1-Chloro-7-phenylheptane, 98+%	71434-47-4	1GR
L08817.MD	L08817	1-Chloro-7-phenylheptane, 98+%	71434-47-4	250MG
L08822.06	L08822	4-n-Propoxybenzaldehyde, 97%	5736-85-6	5GR
L08822.14	L08822	4-n-Propoxybenzaldehyde, 97%	5736-85-6	25GR
L08826.03	L08826	N-Boc-D-proline, 98+%	37784-17-1	1GR
L08826.06	L08826	N-Boc-D-proline, 98+%	37784-17-1	5GR
L08833.04	L08833	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9	2GR
L08833.09	L08833	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9	10GR
L08840.06	L08840	N-Benzyloxycarbonyl-L-methionine, 98+%	1152-62-1	5GR
L08845.09	L08845	n-Butylcyclohexane, 99%	1678-93-9	10GR
L08845.18	L08845	n-Butylcyclohexane, 99%	1678-93-9	50GR
L08847.06	L08847	2,2-Di-n-propylacetamide, 97%	2430-27-5	5GR
L08847.14	L08847	2,2-Di-n-propylacetamide, 97%	2430-27-5	25GR
L08849.04	L08849	1,3-Diphenylpropane, 98%	1081-75-0	2GR
L08849.09	L08849	1,3-Diphenylpropane, 98%	1081-75-0	10GR
L08851.03	L08851	2-Fluoro-6-nitrophenol, 98+%	1526-17-6	1GR
L08851.06	L08851	2-Fluoro-6-nitrophenol, 98+%	1526-17-6	5GR
L08852.06	L08852	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5	5GR
L08852.14	L08852	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5	25GR
L08855.0B	L08855	tert-Butyl acetate, 99%	540-88-5	1000GR
L08855.18	L08855	tert-Butyl acetate, 99%	540-88-5	50GR
L08855.30	L08855	tert-Butyl acetate, 99%	540-88-5	250GR
L08856.03	L08856	N-Benzyloxycarbonyl-D-valine, 98+%	1685-33-2	1GR
L08856.06	L08856	N-Benzyloxycarbonyl-D-valine, 98+%	1685-33-2	5GR
L08857.06	L08857	N,N-Diisopropylformamide, 98%	2700-30-3	5GR
L08857.14	L08857	N,N-Diisopropylformamide, 98%	2700-30-3	25GR
L08863.04	L08863	4-Isopropylcyclohexanone, 96%	5432-85-9	2GR
L08863.09	L08863	4-Isopropylcyclohexanone, 96%	5432-85-9	10GR
L08876.03	L08876	1,2-Di(p-tolyl)ethane, 98%	538-39-6	1GR
L08876.06	L08876	1,2-Di(p-tolyl)ethane, 98%	538-39-6	5GR
L08877.03	L08877	6-Methylnicotinic acid, 99%	3222-47-7	1GR
L08877.06	L08877	6-Methylnicotinic acid, 99%	3222-47-7	5GR
L08877.14	L08877	6-Methylnicotinic acid, 99%	3222-47-7	25GR
L08886.03	L08886	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5	1GR
L08886.06	L08886	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5	5GR
L08889.03	L08889	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0	1GR
L08889.06	L08889	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0	5GR
L08891.06	L08891	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7	5GR
L08891.14	L08891	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7	25GR
L08898.04	L08898	2-Ethoxy-4-methylphenol, 95%	2563-07-7	2GR
L08898.09	L08898	2-Ethoxy-4-methylphenol, 95%	2563-07-7	10GR
L08903.09	L08903	3-Ethylbenzothiazolium bromide, 98%	32446-47-2	10GR
L08903.18	L08903	3-Ethylbenzothiazolium bromide, 98%	32446-47-2	50GR
L08904.03	L08904	N-Boc-D-serine, 98+%	6368-20-3	1GR
L08904.06	L08904	N-Boc-D-serine, 98+%	6368-20-3	5GR

L08905.09	L08905	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3	10GR
L08905.18	L08905	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3	50GR
L08916.06	L08916	N-Methyltrimethylacetamide, 96%	6830-83-7	5GR
L08916.14	L08916	N-Methyltrimethylacetamide, 96%	6830-83-7	25GR
L08921.03	L08921	N-Benzyloxycarbonyl-D-norleucine, 98+%	15027-14-2	1GR
L08921.MD	L08921	N-Benzyloxycarbonyl-D-norleucine, 98+%	15027-14-2	250MG
L08923.06	L08923	Ethyl N,N-dimethyloxamate, 98%	16703-52-9	5GR
L08923.14	L08923	Ethyl N,N-dimethyloxamate, 98%	16703-52-9	25GR
L08926.06	L08926	2-Dicyanomethylene-1,3-indanedione, 98%	16954-74-8	5GR
L08943.09	L08943	2,3-Dichloro-1-propene, 98%	78-88-6	10GR
L08943.18	L08943	2,3-Dichloro-1-propene, 98%	78-88-6	50GR
L08943.30	L08943	2,3-Dichloro-1-propene, 98%	78-88-6	250GR
L08949.03	L08949	1-Chloro-6-phenylhexane, 98+%	71434-68-9	1GR
L08949.MD	L08949	1-Chloro-6-phenylhexane, 98+%	71434-68-9	250MG
L08955.06	L08955	Glutaranilic acid, 97%	5414-99-3	5GR
L08955.14	L08955	Glutaranilic acid, 97%	5414-99-3	25GR
L08956.03	L08956	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	1GR
L08956.06	L08956	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	5GR
L08956.14	L08956	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	25GR
L08959.03	L08959	4'-n-Heptylacetophenone, 97%	37593-03-6	1GR
L08959.06	L08959	4'-n-Heptylacetophenone, 97%	37593-03-6	5GR
L08960.06	L08960	3-Aminobenzophenone, 97+%	2835-78-1	5GR
L08960.14	L08960	3-Aminobenzophenone, 97+%	2835-78-1	25GR
L08961.06	L08961	4-Methoxybenzenesulfonamide, 98%	1129-26-6	5GR
L08961.14	L08961	4-Methoxybenzenesulfonamide, 98%	1129-26-6	25GR
L08966.06	L08966	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0	5GR
L08966.14	L08966	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0	25GR
L08973.04	L08973	4'-n-Hexylacetophenone, 97%	37592-72-6	2GR
L08973.09	L08973	4'-n-Hexylacetophenone, 97%	37592-72-6	10GR
L08980.03	L08980	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5	1GR
L08980.06	L08980	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5	5GR
L08988.09	L08988	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6	10GR
L08988.18	L08988	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6	50GR
L08991.06	L08991	N-Methylphthalimide, 98%	550-44-7	5GR
L08991.14	L08991	N-Methylphthalimide, 98%	550-44-7	25GR
L08997.06	L08997	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	1947-00-8	5GR
L08997.14	L08997	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	1947-00-8	25GR
L09001.06	L09001	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6	5GR
L09001.14	L09001	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6	25GR
L09005.03	L09005	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	67424-93-5	1GR
L09005.MD	L09005	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	67424-93-5	250MG
L09011.04	L09011	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8	2GR
L09011.09	L09011	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8	10GR
L09016.06	L09016	Ethyl isobutyrylacetate, 94%	7152-15-0	5GR
L09016.14	L09016	Ethyl isobutyrylacetate, 94%	7152-15-0	25GR
L09020.03	L09020	^b-D-Glucosamine pentaacetate, 96%	7772-79-4	1GR
L09020.06	L09020	^b-D-Glucosamine pentaacetate, 96%	7772-79-4	5GR
L09026.09	L09026	DL-Lactide, 99%	95-96-5	10GR
L09026.18	L09026	DL-Lactide, 99%	95-96-5	50GR
L09031.06	L09031	L-Lactide, 98+%	4511-42-6	5GR

L09031.14	L09031	L-Lactide, 98+%	4511-42-6	25GR
L09033.06	L09033	9-Bromophenanthrene, 98%	573-17-1	5GR
L09033.14	L09033	9-Bromophenanthrene, 98%	573-17-1	25GR
L09041.09	L09041	Methyl 3-methoxybenzoate, 98%	5368-81-0	10GR
L09041.18	L09041	Methyl 3-methoxybenzoate, 98%	5368-81-0	50GR
L09043.06	L09043	Methyl ^a-bromophenylacetate, 97%	3042-81-7	5GR
L09043.14	L09043	Methyl ^a-bromophenylacetate, 97%	3042-81-7	25GR
L09046.03	L09046	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5	1GR
L09046.MD	L09046	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5	250MG
L09066.09	L09066	n-Propyl 4-aminobenzoate, 98%	94-12-2	10GR
L09066.18	L09066	n-Propyl 4-aminobenzoate, 98%	94-12-2	50GR
L09070.06	L09070	4-Nitrodiphenyl sulfone, 98%	1146-39-0	5GR
L09070.14	L09070	4-Nitrodiphenyl sulfone, 98%	1146-39-0	25GR
L09072.06	L09072	Isovaleramide, 98%	541-46-8	5GR
L09072.14	L09072	Isovaleramide, 98%	541-46-8	25GR
L09074.06	L09074	Methyl 2-methylnicotinate, 97%	65719-09-7	5GR
L09074.14	L09074	Methyl 2-methylnicotinate, 97%	65719-09-7	25GR
L09077.14	L09077	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3	25GR
L09077.22	L09077	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3	100GR
L09082.03	L09082	2-Chlorobenzenesulfonamide, 98%	6961-82-6	1GR
L09082.06	L09082	2-Chlorobenzenesulfonamide, 98%	6961-82-6	5GR
L09083.03	L09083	Tetrabenzyl pyrophosphate, 98%	990-91-0	1GR
L09083.MD	L09083	Tetrabenzyl pyrophosphate, 98%	990-91-0	250MG
L09089.06	L09089	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4	5GR
L09089.14	L09089	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4	25GR
L09102.03	L09102	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5	1GR
L09102.06	L09102	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5	5GR
L09108.06	L09108	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1	5GR
L09108.14	L09108	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1	25GR
L09110.04	L09110	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9	2GR
L09110.09	L09110	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9	10GR
L09114.03	L09114	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1	1GR
L09114.06	L09114	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1	5GR
L09122.03	L09122	DL-Homocysteic acid, 98%	504-33-6	1GR
L09124.03	L09124	N-Boc-D-leucine hydrate, 98+%	16937-99-8	1GR
L09124.06	L09124	N-Boc-D-leucine hydrate, 98+%	16937-99-8	5GR
L09126.04	L09126	4-n-Nonyloxyaniline, 98%	50262-67-4	2GR
L09126.09	L09126	4-n-Nonyloxyaniline, 98%	50262-67-4	10GR
L09128.03	L09128	3,3'-Diaminobenzophenone, 90+%	611-79-0	1GR
L09128.06	L09128	3,3'-Diaminobenzophenone, 90+%	611-79-0	5GR
L09131.03	L09131	Diethyl tert-butylmalonate, 96%	759-24-0	1GR
L09131.06	L09131	Diethyl tert-butylmalonate, 96%	759-24-0	5GR
L09131.14	L09131	Diethyl tert-butylmalonate, 96%	759-24-0	25GR
L09133.03	L09133	N,N,N',N'-Tetramethylsulfonamide, 98%	3768-63-6	1GR
L09144.14	L09144	3-Nitrobenzaldoxime, 98%	3431-62-7	25GR
L09144.22	L09144	3-Nitrobenzaldoxime, 98%	3431-62-7	100GR
L09152.06	L09152	3-Fluorobenzoyl chloride, 98%	1711-07-5	5GR
L09152.14	L09152	3-Fluorobenzoyl chloride, 98%	1711-07-5	25GR
L09169.06	L09169	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0	5GR
L09169.14	L09169	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0	25GR

L09172.03	L09172	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9	1GR
L09172.06	L09172	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9	5GR
L09173.09	L09173	3-Phenylpropiophenone, 98%	1083-30-3	10GR
L09173.18	L09173	3-Phenylpropiophenone, 98%	1083-30-3	50GR
L09177.03	L09177	4-Nitroindole, 97%	4769-97-5	1GR
L09177.MC	L09177	4-Nitroindole, 97%	4769-97-5	100MG
L09177.ME	L09177	4-Nitroindole, 97%	4769-97-5	500MG
L09181.06	L09181	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4	5GR
L09181.14	L09181	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4	25GR
L09183.14	L09183	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3	25GR
L09183.22	L09183	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3	100GR
L09188.03	L09188	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8	1GR
L09188.06	L09188	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8	5GR
L09193.03	L09193	N-Boc-D-valine, 98+%	22838-58-0	1GR
L09193.06	L09193	N-Boc-D-valine, 98+%	22838-58-0	5GR
L09196.09	L09196	Methyl hydrogen glutarate, 95%	1501-27-5	10GR
L09196.18	L09196	Methyl hydrogen glutarate, 95%	1501-27-5	50GR
L09198.06	L09198	Histamine dihydrochloride, 98+%	56-92-8	5GR
L09198.14	L09198	Histamine dihydrochloride, 98+%	56-92-8	25GR
L09202.06	L09202	Diethyl isobutylmalonate, 98%	10203-58-4	5GR
L09202.14	L09202	Diethyl isobutylmalonate, 98%	10203-58-4	25GR
L09202.22	L09202	Diethyl isobutylmalonate, 98%	10203-58-4	100GR
L09203.04	L09203	2-Methylmalonamide, 95%	1113-63-9	2GR
L09203.09	L09203	2-Methylmalonamide, 95%	1113-63-9	10GR
L09207.03	L09207	N-Boc-D-methionine, 98+%	5241-66-7	1GR
L09207.06	L09207	N-Boc-D-methionine, 98+%	5241-66-7	5GR
L09208.03	L09208	4-n-Pentylbenzaldehyde, 95%	6853-57-2	1GR
L09208.06	L09208	4-n-Pentylbenzaldehyde, 95%	6853-57-2	5GR
L09214.03	L09214	N(^a)-Boc-D-tryptophan, 97%	5241-64-5	1GR
L09214.06	L09214	N(^a)-Boc-D-tryptophan, 97%	5241-64-5	5GR
L09217.03	L09217	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6	1GR
L09217.06	L09217	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6	5GR
L09218.03	L09218	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9	1GR
L09218.MD	L09218	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9	250MG
L09219.03	L09219	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8	1GR
L09219.MD	L09219	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8	250MG
L09230.03	L09230	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0	1GR
L09230.MD	L09230	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0	250MG
L09234.03	L09234	1,4-Butane diisothiocyanate, 98%	4430-51-7	1GR
L09234.06	L09234	1,4-Butane diisothiocyanate, 98%	4430-51-7	5GR
L09235.03	L09235	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8	1GR
L09235.MD	L09235	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8	250MG
L09245.06	L09245	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6	5GR
L09245.14	L09245	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6	25GR
L09246.03	L09246	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2	1GR
L09246.06	L09246	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2	5GR
L09252.03	L09252	2,3-Dichlorooctafluorobutane, 97%	355-20-4	1GR
L09252.06	L09252	2,3-Dichlorooctafluorobutane, 97%	355-20-4	5GR
L09266.06	L09266	N,N,3,5-Tetramethylaniline, 98%	4913-13-7	5GR
L09266.14	L09266	N,N,3,5-Tetramethylaniline, 98%	4913-13-7	25GR

L09270.03	L09270	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9	1GR
L09270.06	L09270	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9	5GR
L09273.04	L09273	4-Nitrophenylhydrazine mono and dihydrochloride, 98%		2GR
L09273.09	L09273	4-Nitrophenylhydrazine mono and dihydrochloride, 98%		10GR
L09274.06	L09274	1,1-Diphenylpropane, 98+%	1530-03-6	5GR
L09282.03	L09282	4-Pentynoic acid, 95%	6089-09-4	1GR
L09282.06	L09282	4-Pentynoic acid, 95%	6089-09-4	5GR
L09299.03	L09299	4-[3-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	20069-30-1	1GR
L09313.03	L09313	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	1GR
L09313.06	L09313	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	5GR
L09313.14	L09313	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	25GR
L09314.03	L09314	(S)-(+)-2-Pentanol, 97%	26184-62-3	1GR
L09314.MD	L09314	(S)-(+)-2-Pentanol, 97%	26184-62-3	250MG
L09316.06	L09316	2-Fluorobenzophenone, 98+%	342-24-5	5GR
L09316.14	L09316	2-Fluorobenzophenone, 98+%	342-24-5	25GR
L09317.06	L09317	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50	676-22-2	5GR
L09317.14	L09317	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50	676-22-2	25GR
L09318.03	L09318	1-Adamantaneethanol, 98%	6240-11-5	1GR
L09318.06	L09318	1-Adamantaneethanol, 98%	6240-11-5	5GR
L09319.03	L09319	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	1GR
L09319.MD	L09319	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	250MG
L09319.MF	L09319	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	50MG
L09323.06	L09323	2-Thiopheneacetyl chloride, 98%	39098-97-0	5GR
L09323.14	L09323	2-Thiopheneacetyl chloride, 98%	39098-97-0	25GR
L09327.03	L09327	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1	1GR
L09327.06	L09327	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1	5GR
L09328.03	L09328	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5	1GR
L09328.MD	L09328	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5	250MG
L09329.06	L09329	Triethyl 2-phosphonobutyrate, 97%	17145-91-4	5GR
L09329.14	L09329	Triethyl 2-phosphonobutyrate, 97%	17145-91-4	25GR
L09331.03	L09331	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8	1GR
L09331.06	L09331	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8	5GR
L09335.03	L09335	N-Vinylphthalimide, 99%	3485-84-5	1GR
L09335.06	L09335	N-Vinylphthalimide, 99%	3485-84-5	5GR
L09337.0F	L09337	Isopropyl acetate, 99+%	108-21-4	2500ML
L09337.AK	L09337	Isopropyl acetate, 99+%	108-21-4	250ML
L09337.AU	L09337	Isopropyl acetate, 99+%	108-21-4	1000ML
L09342.06	L09342	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5	5GR
L09342.14	L09342	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5	25GR
L09347.14	L09347	2-Pentadecanone, 97%	2345-28-0	25GR
L09347.22	L09347	2-Pentadecanone, 97%	2345-28-0	100GR
L09350.06	L09350	4-Hydroxyphenyl benzoate, 98%	2444-19-1	5GR
L09350.14	L09350	4-Hydroxyphenyl benzoate, 98%	2444-19-1	25GR
L09362.03	L09362	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8	1GR
L09362.06	L09362	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8	5GR
L09363.14	L09363	4-Ethylcyclohexanone, 99%	5441-51-0	25GR
L09363.22	L09363	4-Ethylcyclohexanone, 99%	5441-51-0	100GR
L09368.03	L09368	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0	1GR
L09368.06	L09368	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0	5GR
L09371.09	L09371	Propargyl propionate, 98%	1932-92-9	10GR

L09371.18	L09371	Propargyl propionate, 98%	1932-92-9	50GR
L09372.06	L09372	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7	5GR
L09372.14	L09372	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7	25GR
L09377.03	L09377	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6	1GR
L09377.06	L09377	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6	5GR
L09380.04	L09380	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0	2GR
L09380.09	L09380	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0	10GR
L09381.06	L09381	Methylthymol Blue sodium salt	1945-77-3	5GR
L09382.06	L09382	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8	5GR
L09382.14	L09382	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8	25GR
L09383.04	L09383	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1	2GR
L09383.09	L09383	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1	10GR
L09384.06	L09384	2-Naphthylacetonitrile, 97%	7498-57-9	5GR
L09384.14	L09384	2-Naphthylacetonitrile, 97%	7498-57-9	25GR
L09392.14	L09392	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	25GR
L09392.22	L09392	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	100GR
L09392.36	L09392	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	500GR
L09400.06	L09400	N-Benzylthiourea, 98%	621-83-0	5GR
L09400.14	L09400	N-Benzylthiourea, 98%	621-83-0	25GR
L09400.22	L09400	N-Benzylthiourea, 98%	621-83-0	100GR
L09401.06	L09401	1-Tetradecanethiol, 94%	2079-95-0	5GR
L09401.14	L09401	1-Tetradecanethiol, 94%	2079-95-0	25GR
L09413.03	L09413	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5	1GR
L09413.06	L09413	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5	5GR
L09416.03	L09416	Cyclopropylacetic acid, 97%	5239-82-7	1GR
L09416.06	L09416	Cyclopropylacetic acid, 97%	5239-82-7	5GR
L09421.03	L09421	trans-2-Pentene, 99%	646-04-8	1GR
L09421.06	L09421	trans-2-Pentene, 99%	646-04-8	5GR
L09424.18	L09424	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1	50GR
L09424.30	L09424	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1	250GR
L09427.06	L09427	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	5GR
L09427.14	L09427	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	25GR
L09431.MC	L09431	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4	100MG
L09431.ME	L09431	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4	500MG
L09432.03	L09432	3-Cyanophenyl isocyanate, 97%	16413-26-6	1GR
L09432.06	L09432	3-Cyanophenyl isocyanate, 97%	16413-26-6	5GR
L09446.09	L09446	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1	10GR
L09446.18	L09446	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1	50GR
L09448.03	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	1GR
L09448.03	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	1GR
L09448.06	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	5GR
L09448.06	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	5GR
L09448.14	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	25GR
L09448.14	L09448	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	25GR
L09449.03	L09449	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	1GR
L09449.06	L09449	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	5GR
L09458.06	L09458	1,1,3,3-Tetraethylurea, 99%	1187-03-7	5GR
L09458.14	L09458	1,1,3,3-Tetraethylurea, 99%	1187-03-7	25GR
L09464.03	L09464	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	1GR
L09464.06	L09464	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	5GR

L09466.03	L09466	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	1GR
L09466.06	L09466	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	5GR
L09466.14	L09466	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	25GR
L09469.06	L09469	1,1,2-Trichloro-2,3,3-trifluorocyclobutane, 98%	697-17-6	5GR
L09478.03	L09478	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3	1GR
L09478.06	L09478	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3	5GR
L09482.06	L09482	4-(4-Fluorophenyl)-3-thiosemicarbazide, 98%	330-94-9	5GR
L09485.03	L09485	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	1GR
L09485.06	L09485	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	5GR
L09487.06	L09487	4-Amino-3-nitrophenol, 98%	610-81-1	5GR
L09487.14	L09487	4-Amino-3-nitrophenol, 98%	610-81-1	25GR
L09488.04	L09488	Hexaketocyclohexane octahydrate, 99%	7255-28-9	2GR
L09488.09	L09488	Hexaketocyclohexane octahydrate, 99%	7255-28-9	10GR
L09490.03	L09490	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95	69225-59-8	1GR
L09490.06	L09490	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95	69225-59-8	5GR
L09490.14	L09490	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95	69225-59-8	25GR
L09493.06	L09493	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphen	2210-28-8	5GR
L09493.14	L09493	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphen	2210-28-8	25GR
L09495.03	L09495	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	1GR
L09495.06	L09495	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	5GR
L09495.14	L09495	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	25GR
L09506.06	L09506	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	5GR
L09506.14	L09506	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	25GR
L09506.22	L09506	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	100GR
L09515.0F	L09515	2-n-Butoxyethyl acetate, 98%	112-07-2	2500ML
L09515.AE	L09515	2-n-Butoxyethyl acetate, 98%	112-07-2	100ML
L09515.AP	L09515	2-n-Butoxyethyl acetate, 98%	112-07-2	500ML
L09516.03	L09516	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0	1GR
L09516.06	L09516	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0	5GR
L09518.09	L09518	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5	10GR
L09518.18	L09518	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5	50GR
L09527.09	L09527	Chloromethyl chloroformate, 97%	22128-62-7	10GR
L09527.18	L09527	Chloromethyl chloroformate, 97%	22128-62-7	50GR
L09531.03	L09531	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8	1GR
L09531.06	L09531	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8	5GR
L09538.03	L09538	N-(3-Fluorophenyl)thiourea, 99%	458-05-9	1GR
L09538.06	L09538	N-(3-Fluorophenyl)thiourea, 99%	458-05-9	5GR
L09543.06	L09543	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	5GR
L09543.14	L09543	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	25GR
L09543.22	L09543	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	100GR
L09545.06	L09545	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3	5GR
L09545.14	L09545	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3	25GR
L09549.03	L09549	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5	1GR
L09549.06	L09549	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5	5GR
L09552.04	L09552	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8	2GR
L09552.09	L09552	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8	10GR
L09553.03	L09553	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5	1GR
L09553.06	L09553	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5	5GR
L09558.03	L09558	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	1GR
L09558.MD	L09558	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	250MG

L09562.09	L09562	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6	10GR
L09562.18	L09562	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6	50GR
L09571.03	L09571	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	1GR
L09571.06	L09571	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	5GR
L09571.14	L09571	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	25GR
L09576.03	L09576	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3	1GR
L09576.06	L09576	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3	5GR
L09579.03	L09579	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9	1GR
L09579.06	L09579	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9	5GR
L09582.03	L09582	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	1GR
L09582.06	L09582	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	5GR
L09584.06	L09584	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8	5GR
L09584.14	L09584	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8	25GR
L09585.06	L09585	Triisopropylsilane, 98%	6485-79-6	5GR
L09585.14	L09585	Triisopropylsilane, 98%	6485-79-6	25GR
L09585.22	L09585	Triisopropylsilane, 98%	6485-79-6	100GR
L09598.14	L09598	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98	1761-71-3	25GR
L09598.22	L09598	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98	1761-71-3	100GR
L09608.03	L09608	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	1GR
L09608.06	L09608	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	5GR
L09608.MD	L09608	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	250MG
L09616.03	L09616	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	1GR
L09616.06	L09616	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	5GR
L09617.06	L09617	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6	5GR
L09617.14	L09617	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6	25GR
L09629.09	L09629	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0	10GR
L09629.18	L09629	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0	50GR
L09642.06	L09642	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0	5GR
L09642.14	L09642	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0	25GR
L09643.0B	L09643	Guanidine nitrate, 98%	506-93-4	1000GR
L09643.30	L09643	Guanidine nitrate, 98%	506-93-4	250GR
L09646.03	L09646	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6	1GR
L09646.06	L09646	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6	5GR
L09649.03	L09649	3-(Trimethylsilyl)propargyl alcohol, 98%	5272-36-6	1GR
L09649.06	L09649	3-(Trimethylsilyl)propargyl alcohol, 98%	5272-36-6	5GR
L09649.14	L09649	3-(Trimethylsilyl)propargyl alcohol, 98%	5272-36-6	25GR
L09654.04	L09654	N-(n-Butyl)thiourea, 98%	1516-32-1	2GR
L09654.09	L09654	N-(n-Butyl)thiourea, 98%	1516-32-1	10GR
L09658.14	L09658	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	25GR
L09658.22	L09658	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	100GR
L09659.AC	L09659	1-Hexanethiol, 96%	111-31-9	25ML
L09659.AE	L09659	1-Hexanethiol, 96%	111-31-9	100ML
L09667.03	L09667	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9	1GR
L09667.06	L09667	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9	5GR
L09668.03	L09668	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8	1GR
L09668.MD	L09668	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8	250MG
L09668.MF	L09668	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8	50MG
L09669.06	L09669	2-Nitrophenyl isothiocyanate, 97%	2719-30-4	5GR
L09674.06	L09674	2-Methoxybiphenyl 3-isothiocyanate, 97%	206761-68-4	5GR
L09678.03	L09678	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6	1GR

L09678.06	L09678	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6	5GR
L09679.0B	L09679	Dimethyl disulfide, 99%	624-92-0	1000GR
L09679.0B	L09679	Dimethyl disulfide, 99%	624-92-0	1000GR
L09679.30	L09679	Dimethyl disulfide, 99%	624-92-0	250GR
L09679.30	L09679	Dimethyl disulfide, 99%	624-92-0	250GR
L09683.03	L09683	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8	1GR
L09683.06	L09683	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8	5GR
L09688.04	L09688	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7	2GR
L09688.09	L09688	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7	10GR
L09689.06	L09689	2-Methoxythiophenol, 97%	7217-59-6	5GR
L09689.14	L09689	2-Methoxythiophenol, 97%	7217-59-6	25GR
L09697.03	L09697	D-Phenylalaninol, 98%	5267-64-1	1GR
L09697.MD	L09697	D-Phenylalaninol, 98%	5267-64-1	250MG
L09704.03	L09704	Fast Blue BB salt	5486-84-0	1GR
L09704.06	L09704	Fast Blue BB salt	5486-84-0	5GR
L09704.14	L09704	Fast Blue BB salt	5486-84-0	25GR
L09707.03	L09707	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0	1GR
L09707.06	L09707	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0	5GR
L09709.03	L09709	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5	1GR
L09709.06	L09709	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5	5GR
L09711.03	L09711	3-Propionylpyridine, 98+%	1570-48-5	1GR
L09711.06	L09711	3-Propionylpyridine, 98+%	1570-48-5	5GR
L09713.03	L09713	2-(5-Nitro-2-pyridyloxy)ethanol, 98%	143071-39-0	1GR
L09714.09	L09714	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	925-60-0	10GR
L09714.18	L09714	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	925-60-0	50GR
L09716.14	L09716	Tetramethoxysilane, 98%	681-84-5	25GR
L09716.22	L09716	Tetramethoxysilane, 98%	681-84-5	100GR
L09716.36	L09716	Tetramethoxysilane, 98%	681-84-5	500GR
L09717.03	L09717	9-Ethynyl-9-fluorenol, 98%	13461-74-0	1GR
L09717.06	L09717	9-Ethynyl-9-fluorenol, 98%	13461-74-0	5GR
L09724.03	L09724	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	1GR
L09724.06	L09724	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	5GR
L09724.14	L09724	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	25GR
L09734.06	L09734	trans-2-Butenyl acetate, 95%	628-08-0	5GR
L09734.14	L09734	trans-2-Butenyl acetate, 95%	628-08-0	25GR
L09735.06	L09735	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	5GR
L09735.14	L09735	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	25GR
L09744.03	L09744	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95	27894-50-4	1GR
L09744.06	L09744	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95	27894-50-4	5GR
L09748.03	L09748	3,5-Dimethylbenzaldehyde, 98%	5779-95-3	1GR
L09748.06	L09748	3,5-Dimethylbenzaldehyde, 98%	5779-95-3	5GR
L09748.14	L09748	3,5-Dimethylbenzaldehyde, 98%	5779-95-3	25GR
L09756.03	L09756	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	1GR
L09756.06	L09756	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	5GR
L09756.14	L09756	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	25GR
L09762.03	L09762	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR
L09762.03	L09762	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR
L09762.06	L09762	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	5GR
L09762.06	L09762	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	5GR
L09771.03	L09771	4-Benzyloxyphenylacetonitrile, 97%	838-96-0	1GR

L09771.06	L09771	4-Benzyloxyphenylacetonitrile, 97%	838-96-0	5GR
L09771.MD	L09771	4-Benzyloxyphenylacetonitrile, 97%	838-96-0	250MG
L09773.06	L09773	Isobutylene oxide, 99+%	558-30-5	5GR
L09773.14	L09773	Isobutylene oxide, 99+%	558-30-5	25GR
L09773.22	L09773	Isobutylene oxide, 99+%	558-30-5	100GR
L09774.03	L09774	1,2-Dimethylnaphthalene, 98%	573-98-8	1GR
L09774.MD	L09774	1,2-Dimethylnaphthalene, 98%	573-98-8	250MG
L09775.03	L09775	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9	1GR
L09775.06	L09775	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9	5GR
L09779.03	L09779	(S)-(+)-Prolinol, 98%	23356-96-9	1GR
L09779.06	L09779	(S)-(+)-Prolinol, 98%	23356-96-9	5GR
L09779.14	L09779	(S)-(+)-Prolinol, 98%	23356-96-9	25GR
L09783.09	L09783	2-Chloroethyl methacrylate, 97%, stab. with 400-600ppm hydroc	1888-94-4	10GR
L09783.18	L09783	2-Chloroethyl methacrylate, 97%, stab. with 400-600ppm hydroc	1888-94-4	50GR
L09798.14	L09798	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohe	1502-22-3	25GR
L09798.22	L09798	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohe	1502-22-3	100GR
L09801.03	L09801	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1	1GR
L09801.06	L09801	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1	5GR
L09811.14	L09811	Zinc-copper couple, Copper content typically ca 1-4%	53801-63-1	25GR
L09811.22	L09811	Zinc-copper couple, Copper content typically ca 1-4%	53801-63-1	100GR
L09826.14	L09826	Methyl butyrylacetate, 98+%	30414-54-1	25GR
L09826.22	L09826	Methyl butyrylacetate, 98+%	30414-54-1	100GR
L09829.03	L09829	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8	1GR
L09829.06	L09829	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8	5GR
L09833.03	L09833	(Aminomethyl)phosphonic acid, 99%	1066-51-9	1GR
L09833.06	L09833	(Aminomethyl)phosphonic acid, 99%	1066-51-9	5GR
L09833.MD	L09833	(Aminomethyl)phosphonic acid, 99%	1066-51-9	250MG
L09834.04	L09834	4',5,7-Trihydroxyflavanone, 97%	67604-48-2	2GR
L09834.09	L09834	4',5,7-Trihydroxyflavanone, 97%	67604-48-2	10GR
L09836.03	L09836	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9	1GR
L09836.MD	L09836	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9	250MG
L09837.06	L09837	Bromomethyl methyl ether, tech. 90%	13057-17-5	5GR
L09837.14	L09837	Bromomethyl methyl ether, tech. 90%	13057-17-5	25GR
L09840.04	L09840	3-Bromo-4-methoxyphenylacetonitrile, 99%	772-59-8	2GR
L09840.09	L09840	3-Bromo-4-methoxyphenylacetonitrile, 99%	772-59-8	10GR
L09842.14	L09842	1,4-Dibromopentane, 97%	626-87-9	25GR
L09842.22	L09842	1,4-Dibromopentane, 97%	626-87-9	100GR
L09846.03	L09846	2-Chlorophenylacetone, 96%	6305-95-9	1GR
L09846.06	L09846	2-Chlorophenylacetone, 96%	6305-95-9	5GR
L09850.03	L09850	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5	1GR
L09850.06	L09850	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5	5GR
L09854.03	L09854	(^+)-3-Phenyllactic acid, 98+%	828-01-3	1GR
L09854.06	L09854	(^+)-3-Phenyllactic acid, 98+%	828-01-3	5GR
L09855.03	L09855	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	1GR
L09855.06	L09855	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	5GR
L09855.14	L09855	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	25GR
L09858.06	L09858	Dibenzyl phosphite, 90+%	17176-77-1	5GR
L09862.03	L09862	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8	1GR
L09862.06	L09862	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8	5GR
L09863.06	L09863	3,9-Dodecadiyne, 97%	61827-89-2	5GR

L09863.14	L09863	3,9-Dodecadiyne, 97%	61827-89-2	25GR
L09869.03	L09869	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1	1GR
L09869.06	L09869	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1	5GR
L09871.06	L09871	3-Bromophenyl isothiocyanate, 97%	2131-59-1	5GR
L09871.14	L09871	3-Bromophenyl isothiocyanate, 97%	2131-59-1	25GR
L09875.03	L09875	5-Cyano-2-methylpyridine, 99%	3222-48-8	1GR
L09875.06	L09875	5-Cyano-2-methylpyridine, 99%	3222-48-8	5GR
L09877.06	L09877	Methyl o-tolylacetate, 98%	40851-62-5	5GR
L09877.14	L09877	Methyl o-tolylacetate, 98%	40851-62-5	25GR
L09878.03	L09878	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4	1GR
L09878.06	L09878	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4	5GR
L09881.14	L09881	Di-n-propyl disulfide, 99%	629-19-6	25GR
L09881.22	L09881	Di-n-propyl disulfide, 99%	629-19-6	100GR
L09884.09	L09884	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3	10GR
L09884.18	L09884	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3	50GR
L09885.03	L09885	N-Boc-L-prolinol, 98+%	69610-40-8	1GR
L09885.06	L09885	N-Boc-L-prolinol, 98+%	69610-40-8	5GR
L09885.14	L09885	N-Boc-L-prolinol, 98+%	69610-40-8	25GR
L09885.MD	L09885	N-Boc-L-prolinol, 98+%	69610-40-8	250MG
L09890.03	L09890	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8	1GR
L09890.MD	L09890	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8	250MG
L09894.06	L09894	2,4-Dimethoxybenzaldoxime, 97%	31874-34-7	5GR
L09894.14	L09894	2,4-Dimethoxybenzaldoxime, 97%	31874-34-7	25GR
L09895.09	L09895	DL-Arabinose, 98+%	147-81-9	10GR
L09895.18	L09895	DL-Arabinose, 98+%	147-81-9	50GR
L09899.03	L09899	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4	1GR
L09899.06	L09899	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4	5GR
L09902.06	L09902	Diethyl di-n-butylmalonate, 98+%	596-75-8	5GR
L09902.14	L09902	Diethyl di-n-butylmalonate, 98+%	596-75-8	25GR
L09905.14	L09905	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8	25GR
L09905.22	L09905	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8	100GR
L09909.09	L09909	1-Chlorononane, 98%	2473-01-0	10GR
L09909.18	L09909	1-Chlorononane, 98%	2473-01-0	50GR
L09918.06	L09918	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8	5GR
L09918.14	L09918	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8	25GR
L09919.06	L09919	Diethyl chlorophosphite, 97%	589-57-1	5GR
L09919.14	L09919	Diethyl chlorophosphite, 97%	589-57-1	25GR
L09920.04	L09920	2-(Methylthio)nicotinic acid, 98+%	74470-23-8	2GR
L09920.09	L09920	2-(Methylthio)nicotinic acid, 98+%	74470-23-8	10GR
L09938.AD	L09938	n-Hexane, 99%	110-54-3	50ML
L09938.AK	L09938	n-Hexane, 99%	110-54-3	250ML
L09938.AU	L09938	n-Hexane, 99%	110-54-3	1000ML
L09942.03	L09942	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6	1GR
L09942.06	L09942	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6	5GR
L09953.22	L09953	N-n-Butyldiethanolamine, 98%	102-79-4	100GR
L09953.36	L09953	N-n-Butyldiethanolamine, 98%	102-79-4	500GR
L09957.03	L09957	4-n-Butylphenyl isocyanate, 98%	69342-47-8	1GR
L09957.06	L09957	4-n-Butylphenyl isocyanate, 98%	69342-47-8	5GR
L09957.14	L09957	4-n-Butylphenyl isocyanate, 98%	69342-47-8	25GR
L09968.14	L09968	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	25GR

L09968.22	L09968	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	100GR
L09968.36	L09968	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	500GR
L09970.03	L09970	Thiazole, 99%	288-47-1	1GR
L09970.06	L09970	Thiazole, 99%	288-47-1	5GR
L09970.14	L09970	Thiazole, 99%	288-47-1	25GR
L09971.03	L09971	2-Bromophenyl isothiocyanate, 98%	13037-60-0	1GR
L09971.06	L09971	2-Bromophenyl isothiocyanate, 98%	13037-60-0	5GR
L09973.03	L09973	Methyl 2-naphthoate, 99%	2459-25-8	1GR
L09973.06	L09973	Methyl 2-naphthoate, 99%	2459-25-8	5GR
L09975.04	L09975	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6	2GR
L09975.09	L09975	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6	10GR
L09977.18	L09977	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphe	5888-33-5	50GR
L09977.30	L09977	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphe	5888-33-5	250GR
L09988.04	L09988	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6	2GR
L09988.09	L09988	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6	10GR
L09991.AC	L09991	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	25ML
L09991.AK	L09991	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	250ML
L09991.AU	L09991	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	1000ML
L09996.03	L09996	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6	1GR
L09996.06	L09996	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6	5GR
L10006.06	L10006	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4	5GR
L10006.14	L10006	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4	25GR
L10028.22	L10028	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2	100GR
L10028.36	L10028	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2	500GR
L10031.06	L10031	Propargyl acetate, 97%	627-09-8	5GR
L10031.14	L10031	Propargyl acetate, 97%	627-09-8	25GR
L10038.03	L10038	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1	1GR
L10038.06	L10038	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1	5GR
L10049.03	L10049	Methyl 2-acetamidoacrylate, 97%	35356-70-8	1GR
L10049.06	L10049	Methyl 2-acetamidoacrylate, 97%	35356-70-8	5GR
L10054.06	L10054	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7	5GR
L10054.14	L10054	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7	25GR
L10065.14	L10065	Diethyl disulfide, 99%	110-81-6	25GR
L10065.22	L10065	Diethyl disulfide, 99%	110-81-6	100GR
L10069.03	L10069	(S)-(+)-2-Aminobutane, 98%	513-49-5	1GR
L10069.06	L10069	(S)-(+)-2-Aminobutane, 98%	513-49-5	5GR
L10069.MD	L10069	(S)-(+)-2-Aminobutane, 98%	513-49-5	250MG
L10070.03	L10070	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	3767-28-0	1GR
L10070.06	L10070	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	3767-28-0	5GR
L10079.06	L10079	Potassium acrylate hydrate, 95%	10192-85-5	5GR
L10079.14	L10079	Potassium acrylate hydrate, 95%	10192-85-5	25GR
L10092.09	L10092	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid,	3919-74-2	10GR
L10092.18	L10092	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid,	3919-74-2	50GR
L10093.03	L10093	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up t	1883-09-6	1GR
L10093.06	L10093	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up t	1883-09-6	5GR
L10098.03	L10098	N-(2-Bromophenyl)thiourea, 98%	5391-30-0	1GR
L10098.06	L10098	N-(2-Bromophenyl)thiourea, 98%	5391-30-0	5GR
L10108.06	L10108	4-Chloro-3-nitrophenol, 99%	610-78-6	5GR
L10108.14	L10108	4-Chloro-3-nitrophenol, 99%	610-78-6	25GR
L10114.03	L10114	Phenyl trifluoromethyl sulfide, 98%	456-56-4	1GR

L10114.06	L10114	Phenyl trifluoromethyl sulfide, 98%	456-56-4	5GR
L10120.03	L10120	Cyclododecyl isothiocyanate, 98%	59037-64-8	1GR
L10120.06	L10120	Cyclododecyl isothiocyanate, 98%	59037-64-8	5GR
L10122.06	L10122	Methylhydrazine sulfate, 98%	302-15-8	5GR
L10122.14	L10122	Methylhydrazine sulfate, 98%	302-15-8	25GR
L10127.03	L10127	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2	1GR
L10127.06	L10127	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2	5GR
L10128.03	L10128	2-(Methylthio)phenol, 97+%	1073-29-6	1GR
L10128.06	L10128	2-(Methylthio)phenol, 97+%	1073-29-6	5GR
L10128.14	L10128	2-(Methylthio)phenol, 97+%	1073-29-6	25GR
L10129.03	L10129	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1	1GR
L10129.06	L10129	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1	5GR
L10134.03	L10134	3-Acetylphenyl isothiocyanate, 97%	3125-71-1	1GR
L10134.06	L10134	3-Acetylphenyl isothiocyanate, 97%	3125-71-1	5GR
L10135.03	L10135	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9	1GR
L10135.06	L10135	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9	5GR
L10136.14	L10136	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9	25GR
L10136.22	L10136	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9	100GR
L10140.06	L10140	Methyl 4,4,4-trifluoroacetoacetate, 95%	83643-84-9	5GR
L10140.14	L10140	Methyl 4,4,4-trifluoroacetoacetate, 95%	83643-84-9	25GR
L10144.09	L10144	Benzofuroxan, 98%	480-96-6	10GR
L10144.18	L10144	Benzofuroxan, 98%	480-96-6	50GR
L10149.03	L10149	N-(n-Propyl)thiourea, 98%	927-67-3	1GR
L10149.06	L10149	N-(n-Propyl)thiourea, 98%	927-67-3	5GR
L10150.03	L10150	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	1GR
L10150.06	L10150	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	5GR
L10150.MD	L10150	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	250MG
L10151.14	L10151	Ethoxytrimethylsilane, 97%	1825-62-3	25GR
L10151.22	L10151	Ethoxytrimethylsilane, 97%	1825-62-3	100GR
L10154.03	L10154	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	2492-87-7	1GR
L10154.06	L10154	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	2492-87-7	5GR
L10158.06	L10158	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1	5GR
L10158.14	L10158	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1	25GR
L10159.03	L10159	3-Methyl-1,2-butadiene, 97%	598-25-4	1GR
L10163.09	L10163	Naringin hydrate, 98%	132203-74-8	10GR
L10163.18	L10163	Naringin hydrate, 98%	132203-74-8	50GR
L10164.06	L10164	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	5GR
L10164.14	L10164	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	25GR
L10170.04	L10170	3,5-Dimethylphenylacetonitrile, 98%	39101-54-7	2GR
L10170.09	L10170	3,5-Dimethylphenylacetonitrile, 98%	39101-54-7	10GR
L10171.06	L10171	Isopropylmalonic acid, 98+%	601-79-6	5GR
L10171.14	L10171	Isopropylmalonic acid, 98+%	601-79-6	25GR
L10173.03	L10173	4-Cyanophenyl isothiocyanate, 98%	2719-32-6	1GR
L10173.06	L10173	4-Cyanophenyl isothiocyanate, 98%	2719-32-6	5GR
L10181.0F	L10181	2-Propanol, 99+%	67-63-0	2500ML
L10181.AU	L10181	2-Propanol, 99+%	67-63-0	1000ML
L10190.09	L10190	Triethyl 3-phosphonopropionate, 98%	3699-67-0	10GR
L10190.18	L10190	Triethyl 3-phosphonopropionate, 98%	3699-67-0	50GR
L10193.14	L10193	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	175230-50-9	25GR
L10193.22	L10193	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	175230-50-9	100GR

L10194.03	L10194	2-Phenoxyphenylacetonitrile, 98%	25562-98-5	1GR
L10194.06	L10194	2-Phenoxyphenylacetonitrile, 98%	25562-98-5	5GR
L10195.14	L10195	Bis(2-ethylhexyl) adipate, 99%	103-23-1	25GR
L10195.22	L10195	Bis(2-ethylhexyl) adipate, 99%	103-23-1	100GR
L10210.03	L10210	4,4-Dimethyl-2-pentyne, 97+%	999-78-0	1GR
L10210.06	L10210	4,4-Dimethyl-2-pentyne, 97+%	999-78-0	5GR
L10212.03	L10212	2,5-Difluoromandelic acid, 96%	207853-61-0	1GR
L10212.MD	L10212	2,5-Difluoromandelic acid, 96%	207853-61-0	250MG
L10225.03	L10225	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7	1GR
L10225.06	L10225	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7	5GR
L10231.03	L10231	10,12-Tricosadiynoic acid, 96%	66990-30-5	1GR
L10231.06	L10231	10,12-Tricosadiynoic acid, 96%	66990-30-5	5GR
L10234.06	L10234	5-Amino-2-methoxyphenol, 98%	1687-53-2	5GR
L10234.14	L10234	5-Amino-2-methoxyphenol, 98%	1687-53-2	25GR
L10235.03	L10235	3-Iodophenyl isothiocyanate, 98%	3125-73-3	1GR
L10235.06	L10235	3-Iodophenyl isothiocyanate, 98%	3125-73-3	5GR
L10237.03	L10237	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5	1GR
L10237.06	L10237	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5	5GR
L10242.03	L10242	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6	1GR
L10242.MD	L10242	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6	250MG
L10244.03	L10244	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6	1GR
L10244.06	L10244	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6	5GR
L10256.03	L10256	2,6-Dichlorobenzothiazole, 97%	3622-23-9	1GR
L10256.06	L10256	2,6-Dichlorobenzothiazole, 97%	3622-23-9	5GR
L10257.09	L10257	2-Mercaptopropionic acid, 97%	79-42-5	10GR
L10257.22	L10257	2-Mercaptopropionic acid, 97%	79-42-5	100GR
L10257.36	L10257	2-Mercaptopropionic acid, 97%	79-42-5	500GR
L10269.03	L10269	10-Phenyl-1-decanol, 96%	62607-69-6	1GR
L10269.06	L10269	10-Phenyl-1-decanol, 96%	62607-69-6	5GR
L10284.04	L10284	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6	2GR
L10284.09	L10284	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6	10GR
L10285.03	L10285	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	1GR
L10285.06	L10285	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	5GR
L10285.14	L10285	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	25GR
L10288.06	L10288	Tantalum(V) ethoxide, 99+%	6074-84-6	5GR
L10288.14	L10288	Tantalum(V) ethoxide, 99+%	6074-84-6	25GR
L10293.03	L10293	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	1GR
L10293.06	L10293	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	5GR
L10293.14	L10293	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	25GR
L10294.14	L10294	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	25GR
L10294.22	L10294	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	100GR
L10294.36	L10294	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	500GR
L10295.03	L10295	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9	1GR
L10295.06	L10295	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9	5GR
L10299.18	L10299	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	2399-48-6	50GR
L10299.18	L10299	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	2399-48-6	50GR
L10299.30	L10299	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	2399-48-6	250GR
L10299.30	L10299	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	2399-48-6	250GR
L10305.03	L10305	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3	1GR
L10305.06	L10305	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3	5GR

L10306.06	L10306	2,4'-Difluorobenzophenone, 97%	342-25-6	5GR
L10311.03	L10311	trans-3-Hexene, 98%	13269-52-8	1GR
L10311.06	L10311	trans-3-Hexene, 98%	13269-52-8	5GR
L10320.03	L10320	cis-2,3-Epoxybutane, 98%	1758-33-4	1GR
L10320.06	L10320	cis-2,3-Epoxybutane, 98%	1758-33-4	5GR
L10329.06	L10329	N-Acetyl-DL-alanine, 97+%	1115-69-1	5GR
L10329.14	L10329	N-Acetyl-DL-alanine, 97+%	1115-69-1	25GR
L10332.22	L10332	1,3-Dichloropropene, cis + trans, tech. 90%	542-75-6	100GR
L10336.03	L10336	1,3-Cyclopentanedione, 98%	3859-41-4	1GR
L10336.06	L10336	1,3-Cyclopentanedione, 98%	3859-41-4	5GR
L10338.03	L10338	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7	1GR
L10338.06	L10338	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7	5GR
L10343.03	L10343	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5	1GR
L10343.06	L10343	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5	5GR
L10348.03	L10348	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8	1GR
L10348.06	L10348	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8	5GR
L10359.03	L10359	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6	1GR
L10359.06	L10359	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6	5GR
L10363.09	L10363	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	10GR
L10363.18	L10363	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	50GR
L10363.30	L10363	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	250GR
L10364.06	L10364	Chlorophenol Red sodium salt	123333-64-2	5GR
L10384.06	L10384	Xanthene-9-carboxylic acid, 98%	82-07-5	5GR
L10384.14	L10384	Xanthene-9-carboxylic acid, 98%	82-07-5	25GR
L10384.22	L10384	Xanthene-9-carboxylic acid, 98%	82-07-5	100GR
L10386.14	L10386	Diisopropyl azodicarboxylate, 94%	2446-83-5	25GR
L10386.22	L10386	Diisopropyl azodicarboxylate, 94%	2446-83-5	100GR
L10394.03	L10394	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1	1GR
L10394.06	L10394	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1	5GR
L10400.06	L10400	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm	424-64-6	5GR
L10400.14	L10400	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm	424-64-6	25GR
L10401.03	L10401	(S)-(+)-2-Hexanol, 98%	52019-78-0	1GR
L10401.MD	L10401	(S)-(+)-2-Hexanol, 98%	52019-78-0	250MG
L10407.0F	L10407	Acetone, 99+%	67-64-1	2500ML
L10407.AU	L10407	Acetone, 99+%	67-64-1	1000ML
L10410.22	L10410	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphor	10034-85-2	100GR
L10410.36	L10410	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphor	10034-85-2	500GR
L10421.03	L10421	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1	1GR
L10421.06	L10421	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1	5GR
L10428.06	L10428	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9	5GR
L10428.14	L10428	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9	25GR
L10429.03	L10429	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8	1GR
L10429.06	L10429	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8	5GR
L10437.06	L10437	N-Formylglycine ethyl ester, 97%	3154-51-6	5GR
L10437.14	L10437	N-Formylglycine ethyl ester, 97%	3154-51-6	25GR
L10438.03	L10438	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3	1GR
L10438.06	L10438	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3	5GR
L10444.03	L10444	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5	1GR
L10444.06	L10444	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5	5GR
L10464.06	L10464	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9	5GR

L10464.14	L10464	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9	25GR
L10466.14	L10466	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3	25GR
L10466.22	L10466	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3	100GR
L10470.03	L10470	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7	1GR
L10470.06	L10470	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7	5GR
L10474.03	L10474	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0	1GR
L10474.06	L10474	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0	5GR
L10475.03	L10475	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1	1GR
L10475.MD	L10475	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1	250MG
L10486.06	L10486	5-Nitro-2-furonitrile, 97%	59-82-5	5GR
L10486.14	L10486	5-Nitro-2-furonitrile, 97%	59-82-5	25GR
L10488.04	L10488	Triethyl 4-phosphonobutyrate, 97%	2327-69-7	2GR
L10488.09	L10488	Triethyl 4-phosphonobutyrate, 97%	2327-69-7	10GR
L10490.03	L10490	3,5-Dichlorophenoxyacetonitrile, 97%	103140-12-1	1GR
L10490.06	L10490	3,5-Dichlorophenoxyacetonitrile, 97%	103140-12-1	5GR
L10491.03	L10491	1-Chloro-4-nonyne, 94%	3416-74-8	1GR
L10491.06	L10491	1-Chloro-4-nonyne, 94%	3416-74-8	5GR
L10494.03	L10494	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3	1GR
L10494.MD	L10494	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3	250MG
L10499.03	L10499	2-Chloro-6-methylthiophenol, 96%	18858-05-4	1GR
L10499.06	L10499	2-Chloro-6-methylthiophenol, 96%	18858-05-4	5GR
L10499.14	L10499	2-Chloro-6-methylthiophenol, 96%	18858-05-4	25GR
L10501.03	L10501	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1	1GR
L10501.06	L10501	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1	5GR
L10515.04	L10515	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5	2GR
L10515.09	L10515	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5	10GR
L10516.06	L10516	1,3-Cyclooctadiene, 97%	1700-10-3	5GR
L10516.14	L10516	1,3-Cyclooctadiene, 97%	1700-10-3	25GR
L10517.MB	L10517	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2	25MG
L10517.MC	L10517	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2	100MG
L10519.03	L10519	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9	1GR
L10519.06	L10519	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9	5GR
L10520.03	L10520	N-(2-Phenylethyl)thiourea, 97%	6815-00-5	1GR
L10520.06	L10520	N-(2-Phenylethyl)thiourea, 97%	6815-00-5	5GR
L10523.06	L10523	Ethyl pentafluorobenzoate, 98%	4522-93-4	5GR
L10523.14	L10523	Ethyl pentafluorobenzoate, 98%	4522-93-4	25GR
L10526.03	L10526	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	1GR
L10526.06	L10526	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	5GR
L10526.14	L10526	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	25GR
L10532.03	L10532	Ethyl pipecolinate, 98+%	15862-72-3	1GR
L10532.06	L10532	Ethyl pipecolinate, 98+%	15862-72-3	5GR
L10532.14	L10532	Ethyl pipecolinate, 98+%	15862-72-3	25GR
L10538.03	L10538	Perfluorokerosene, low boiling		1GR
L10538.MD	L10538	Perfluorokerosene, low boiling		250MG
L10541.06	L10541	trans-3-Hexen-1-ol, 97%	928-97-2	5GR
L10541.14	L10541	trans-3-Hexen-1-ol, 97%	928-97-2	25GR
L10544.03	L10544	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	1GR
L10544.06	L10544	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	5GR
L10544.MD	L10544	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	250MG
L10546.03	L10546	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7	1GR

L10546.06	L10546	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7	5GR
L10551.03	L10551	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5	1GR
L10551.06	L10551	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5	5GR
L10557.06	L10557	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9	5GR
L10557.14	L10557	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9	25GR
L10563.03	L10563	2-Acetyl-3-aminothiophene, 97%	31968-33-9	1GR
L10563.MD	L10563	2-Acetyl-3-aminothiophene, 97%	31968-33-9	250MG
L10566.03	L10566	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5	1GR
L10566.06	L10566	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5	5GR
L10567.03	L10567	Dimethyl allylphosphonate, tech. 85%	757-54-0	1GR
L10567.06	L10567	Dimethyl allylphosphonate, tech. 85%	757-54-0	5GR
L10575.03	L10575	Vitamin K{1}	84-80-0	1GR
L10575.06	L10575	Vitamin K{1}	84-80-0	5GR
L10578.03	L10578	2,3-Dichlorothiophene, 97%	17249-79-5	1GR
L10578.06	L10578	2,3-Dichlorothiophene, 97%	17249-79-5	5GR
L10579.03	L10579	1-Phenylimidazole, 99%	7164-98-9	1GR
L10579.MD	L10579	1-Phenylimidazole, 99%	7164-98-9	250MG
L10581.03	L10581	n-Hexylsulfonylacetonitrile, 98%	203310-42-3	1GR
L10581.06	L10581	n-Hexylsulfonylacetonitrile, 98%	203310-42-3	5GR
L10585.09	L10585	4,4'-Dimethoxychalcone, 99%	2373-89-9	10GR
L10585.18	L10585	4,4'-Dimethoxychalcone, 99%	2373-89-9	50GR
L10586.03	L10586	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8	1GR
L10586.06	L10586	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8	5GR
L10594.03	L10594	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5	1GR
L10594.MD	L10594	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5	250MG
L10595.14	L10595	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnes	106-96-7	25GR
L10595.22	L10595	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnes	106-96-7	100GR
L10602.03	L10602	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9	1GR
L10602.06	L10602	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9	5GR
L10604.03	L10604	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7	1GR
L10604.06	L10604	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7	5GR
L10605.06	L10605	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8	5GR
L10605.14	L10605	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8	25GR
L10606.03	L10606	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7	1GR
L10606.06	L10606	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7	5GR
L10607.03	L10607	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid diso	1264198-47-1	1GR
L10607.06	L10607	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid diso	1264198-47-1	5GR
L10609.03	L10609	Ethyl isocyanatoacetate, 98%	2949-22-6	1GR
L10609.06	L10609	Ethyl isocyanatoacetate, 98%	2949-22-6	5GR
L10609.14	L10609	Ethyl isocyanatoacetate, 98%	2949-22-6	25GR
L10613.03	L10613	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	1GR
L10613.06	L10613	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	5GR
L10613.14	L10613	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	25GR
L10618.03	L10618	2-Isopropylphenyl isocyanate, 97%	56309-56-9	1GR
L10618.06	L10618	2-Isopropylphenyl isocyanate, 97%	56309-56-9	5GR
L10618.14	L10618	2-Isopropylphenyl isocyanate, 97%	56309-56-9	25GR
L10619.MD	L10619	2',3'-Dideoxycytidine, 98+%	7481-89-2	250MG
L10619.MF	L10619	2',3'-Dideoxycytidine, 98+%	7481-89-2	50MG
L10624.06	L10624	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6	5GR
L10624.14	L10624	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6	25GR

L10625.03	L10625	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9	1GR
L10625.06	L10625	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9	5GR
L10634.14	L10634	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxypl	101-43-9	25GR
L10634.22	L10634	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxypl	101-43-9	100GR
L10635.03	L10635	3-Methylquinoline N-oxide, 97%	1873-55-8	1GR
L10635.MD	L10635	3-Methylquinoline N-oxide, 97%	1873-55-8	250MG
L10638.06	L10638	Di-n-nonyl sulfide, 98%	929-98-6	5GR
L10638.14	L10638	Di-n-nonyl sulfide, 98%	929-98-6	25GR
L10646.09	L10646	N-Isopropylaniline, 98%	768-52-5	10GR
L10646.18	L10646	N-Isopropylaniline, 98%	768-52-5	50GR
L10647.03	L10647	10,12-Docosadiynedioic acid, 95%	28393-02-4	1GR
L10647.06	L10647	10,12-Docosadiynedioic acid, 95%	28393-02-4	5GR
L10649.03	L10649	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8	1GR
L10649.06	L10649	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8	5GR
L10658.03	L10658	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	1GR
L10658.06	L10658	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	5GR
L10671.22	L10671	Allyl heptanoate, 97%	142-19-8	100GR
L10671.36	L10671	Allyl heptanoate, 97%	142-19-8	500GR
L10682.14	L10682	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8	25GR
L10682.22	L10682	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8	100GR
L10688.06	L10688	1,2-O-Isopropylidene-^a-D-glucofuranose	18549-40-1	5GR
L10688.14	L10688	1,2-O-Isopropylidene-^a-D-glucofuranose	18549-40-1	25GR
L10689.03	L10689	trans-5-Decene, 97%	7433-56-9	1GR
L10689.06	L10689	trans-5-Decene, 97%	7433-56-9	5GR
L10696.03	L10696	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4	1GR
L10696.06	L10696	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4	5GR
L10697.03	L10697	3,5-Dichlorothiophenol, 97%	17231-94-6	1GR
L10697.03	L10697	3,5-Dichlorothiophenol, 97%	17231-94-6	1GR
L10697.06	L10697	3,5-Dichlorothiophenol, 97%	17231-94-6	5GR
L10697.06	L10697	3,5-Dichlorothiophenol, 97%	17231-94-6	5GR
L10699.03	L10699	5-(3-Chlorophenyl)-1H-tetrazole, 98+%	41421-28-7	1GR
L10700.03	L10700	2-Indanylacetic acid, 99%	37868-26-1	1GR
L10700.06	L10700	2-Indanylacetic acid, 99%	37868-26-1	5GR
L10701.03	L10701	2-Fluoro-3-methylpyridine, 97%	2369-18-8	1GR
L10701.06	L10701	2-Fluoro-3-methylpyridine, 97%	2369-18-8	5GR
L10704.03	L10704	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5	1GR
L10704.06	L10704	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5	5GR
L10708.03	L10708	2,4-Difluoromandelic acid, 97%	132741-30-1	1GR
L10708.06	L10708	2,4-Difluoromandelic acid, 97%	132741-30-1	5GR
L10713.03	L10713	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	1GR
L10713.06	L10713	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	5GR
L10713.MD	L10713	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	250MG
L10715.03	L10715	4-Isopropylphenylacetonitrile, 98+%	4395-87-3	1GR
L10715.06	L10715	4-Isopropylphenylacetonitrile, 98+%	4395-87-3	5GR
L10717.06	L10717	4,4'-Dichlorochalcone, 98+%	19672-59-4	5GR
L10717.14	L10717	4,4'-Dichlorochalcone, 98+%	19672-59-4	25GR
L10720.03	L10720	3,4-Dichlorobenzoylacetonitrile, 96%	4640-68-0	1GR
L10720.06	L10720	3,4-Dichlorobenzoylacetonitrile, 96%	4640-68-0	5GR
L10732.03	L10732	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2	1GR
L10732.06	L10732	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2	5GR

L10740.03	L10740	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5	1GR
L10740.06	L10740	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5	5GR
L10742.03	L10742	1-Chloro-2-iodoethane, 96%, stab. with copper	624-70-4	1GR
L10742.06	L10742	1-Chloro-2-iodoethane, 96%, stab. with copper	624-70-4	5GR
L10742.14	L10742	1-Chloro-2-iodoethane, 96%, stab. with copper	624-70-4	25GR
L10743.03	L10743	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6	1GR
L10743.06	L10743	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6	5GR
L10750.03	L10750	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0	1GR
L10750.06	L10750	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0	5GR
L10756.06	L10756	Vinylcyclohexane, 97%	695-12-5	5GR
L10756.14	L10756	Vinylcyclohexane, 97%	695-12-5	25GR
L10761.22	L10761	2,6-Diisopropylaniline, 90+%	24544-04-5	100GR
L10761.36	L10761	2,6-Diisopropylaniline, 90+%	24544-04-5	500GR
L10767.03	L10767	Propiolaldehyde diethyl acetal, 97%	10160-87-9	1GR
L10767.06	L10767	Propiolaldehyde diethyl acetal, 97%	10160-87-9	5GR
L10767.14	L10767	Propiolaldehyde diethyl acetal, 97%	10160-87-9	25GR
L10772.03	L10772	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4	1GR
L10772.06	L10772	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4	5GR
L10777.06	L10777	Hexafluoroacetone trihydrate, 98%	34202-69-2	5GR
L10777.14	L10777	Hexafluoroacetone trihydrate, 98%	34202-69-2	25GR
L10777.22	L10777	Hexafluoroacetone trihydrate, 98%	34202-69-2	100GR
L10793.03	L10793	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4	1GR
L10793.06	L10793	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4	5GR
L10797.03	L10797	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	1GR
L10797.06	L10797	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	5GR
L10802.03	L10802	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8	1GR
L10802.06	L10802	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8	5GR
L10805.09	L10805	N,N-Di-n-hexylacetamide, 98+%	16423-51-1	10GR
L10805.18	L10805	N,N-Di-n-hexylacetamide, 98+%	16423-51-1	50GR
L10809.MA	L10809	DL-Nornicotine, 96%	5746-86-1	10MG
L10809.MF	L10809	DL-Nornicotine, 96%	5746-86-1	50MG
L10821.14	L10821	N-Cyclohexylethanolamine, 97%	2842-38-8	25GR
L10821.22	L10821	N-Cyclohexylethanolamine, 97%	2842-38-8	100GR
L10826.06	L10826	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4	5GR
L10826.14	L10826	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4	25GR
L10829.06	L10829	3-Hydroxy-1-methylpiperidine, 98%	3554-74-3	5GR
L10829.14	L10829	3-Hydroxy-1-methylpiperidine, 98%	3554-74-3	25GR
L10832.06	L10832	2-Chloro-5-nitrotoluene, 98+%	13290-74-9	5GR
L10832.14	L10832	2-Chloro-5-nitrotoluene, 98+%	13290-74-9	25GR
L10834.06	L10834	4-Bromophenyl isocyanate, 99%	2493-02-9	5GR
L10834.06	L10834	4-Bromophenyl isocyanate, 99%	2493-02-9	5GR
L10834.14	L10834	4-Bromophenyl isocyanate, 99%	2493-02-9	25GR
L10834.14	L10834	4-Bromophenyl isocyanate, 99%	2493-02-9	25GR
L10835.06	L10835	1-Pyrenecarboxaldehyde, 99%	3029-19-4	5GR
L10835.14	L10835	1-Pyrenecarboxaldehyde, 99%	3029-19-4	25GR
L10836.03	L10836	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4	1GR
L10836.06	L10836	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4	5GR
L10839.03	L10839	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3	1GR
L10839.06	L10839	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3	5GR
L10840.0B	L10840	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyp	2495-37-6	1000GR

L10840.18	L10840	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyp	2495-37-6	50GR
L10840.30	L10840	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyp	2495-37-6	250GR
L10844.03	L10844	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9	1GR
L10844.06	L10844	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9	5GR
L10848.09	L10848	Methyl 3,5-diaminobenzoate, 99%	1949-55-9	10GR
L10848.18	L10848	Methyl 3,5-diaminobenzoate, 99%	1949-55-9	50GR
L10850.03	L10850	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6	1GR
L10850.06	L10850	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6	5GR
L10852.22	L10852	n-Pentyl acetate, 99%	628-63-7	100GR
L10852.36	L10852	n-Pentyl acetate, 99%	628-63-7	500GR
L10855.03	L10855	4-Ethylphenylacetonitrile, 97%	51632-28-1	1GR
L10855.06	L10855	4-Ethylphenylacetonitrile, 97%	51632-28-1	5GR
L10858.09	L10858	Chloromethyl methyl sulfide, 94%	2373-51-5	10GR
L10858.18	L10858	Chloromethyl methyl sulfide, 94%	2373-51-5	50GR
L10861.03	L10861	5-Ethyluracil, 98+%	4212-49-1	1GR
L10861.MD	L10861	5-Ethyluracil, 98+%	4212-49-1	250MG
L10864.06	L10864	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0	5GR
L10864.14	L10864	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0	25GR
L10866.06	L10866	1-Heptyl isothiocyanate, 96%	4426-83-9	5GR
L10866.14	L10866	1-Heptyl isothiocyanate, 96%	4426-83-9	25GR
L10869.03	L10869	2,4-Dichlorophenoxyacetonitrile, 97%	3956-63-6	1GR
L10888.06	L10888	2-Trifluoromethyl-2-propanol, 98%	507-52-8	5GR
L10891.03	L10891	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	1GR
L10891.06	L10891	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	5GR
L10891.14	L10891	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	25GR
L10893.03	L10893	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8	1GR
L10893.06	L10893	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8	5GR
L10894.03	L10894	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7	1GR
L10894.06	L10894	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7	5GR
L10896.03	L10896	4-Nitrophenyl palmitate, 98+%	1492-30-4	1GR
L10896.06	L10896	4-Nitrophenyl palmitate, 98+%	1492-30-4	5GR
L10898.03	L10898	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2	1GR
L10898.06	L10898	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2	5GR
L10902.03	L10902	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3	1GR
L10902.06	L10902	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3	5GR
L10907.03	L10907	6-Fluorosalicylic acid, 96%	67531-86-6	1GR
L10907.MD	L10907	6-Fluorosalicylic acid, 96%	67531-86-6	250MG
L10911.03	L10911	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4	1GR
L10911.06	L10911	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4	5GR
L10917.03	L10917	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8	1GR
L10917.06	L10917	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8	5GR
L10920.03	L10920	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9	1GR
L10920.06	L10920	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9	5GR
L10925.0F	L10925	Ethyl acetate, 99%	141-78-6	2500ML
L10925.AK	L10925	Ethyl acetate, 99%	141-78-6	250ML
L10925.AU	L10925	Ethyl acetate, 99%	141-78-6	1000ML
L10931.03	L10931	3-Phenylpropyl isothiocyanate, 98%	2627-27-2	1GR
L10931.06	L10931	3-Phenylpropyl isothiocyanate, 98%	2627-27-2	5GR
L10939.03	L10939	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	369-07-3	1GR
L10939.06	L10939	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	369-07-3	5GR

L10945.03	L10945	4-Methoxythiobenzamide, 98%	2362-64-3	1GR
L10945.06	L10945	4-Methoxythiobenzamide, 98%	2362-64-3	5GR
L10951.03	L10951	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	1GR
L10951.06	L10951	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	5GR
L10951.MD	L10951	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	250MG
L10957.03	L10957	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	1GR
L10957.06	L10957	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	5GR
L10957.14	L10957	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	25GR
L10958.03	L10958	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9	1GR
L10958.06	L10958	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9	5GR
L10960.09	L10960	3-(Trifluoromethyl)phenylacetic acid, 96%	351-35-9	10GR
L10960.18	L10960	3-(Trifluoromethyl)phenylacetic acid, 96%	351-35-9	50GR
L10961.06	L10961	Thiophene-2-carboxaldoxime, 98+%	29683-84-9	5GR
L10961.14	L10961	Thiophene-2-carboxaldoxime, 98+%	29683-84-9	25GR
L10962.03	L10962	Thymolphthalexone	1913-93-5	1GR
L10962.06	L10962	Thymolphthalexone	1913-93-5	5GR
L10967.0F	L10967	Toluene, 99%	108-88-3	2500ML
L10967.AU	L10967	Toluene, 99%	108-88-3	1000ML
L10971.14	L10971	Diallyl sulfide, 98%	592-88-1	25GR
L10971.22	L10971	Diallyl sulfide, 98%	592-88-1	100GR
L10974.06	L10974	2-Bromotetradecane, 95%	74036-95-6	5GR
L10974.14	L10974	2-Bromotetradecane, 95%	74036-95-6	25GR
L10982.03	L10982	3,4-Difluoromandelic acid, 97%	132741-29-8	1GR
L10982.MD	L10982	3,4-Difluoromandelic acid, 97%	132741-29-8	250MG
L10991.MB	L10991	Phloretin, 98%	60-82-2	25MG
L10991.MC	L10991	Phloretin, 98%	60-82-2	100MG
L10993.04	L10993	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4	2GR
L10993.09	L10993	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4	10GR
L10995.03	L10995	Methyltriphenylsilane, 97%	791-29-7	1GR
L10995.06	L10995	Methyltriphenylsilane, 97%	791-29-7	5GR
L10995.14	L10995	Methyltriphenylsilane, 97%	791-29-7	25GR
L11000.06	L11000	Methyl 4-(methylthio)butyrate, 96%	53053-51-3	5GR
L11000.14	L11000	Methyl 4-(methylthio)butyrate, 96%	53053-51-3	25GR
L11004.AK	L11004	1-Octadecene, tech. 90%	112-88-9	250ML
L11004.AU	L11004	1-Octadecene, tech. 90%	112-88-9	1000ML
L11005.06	L11005	2-Bromoethyl phenyl sulfide, 97%	4837-01-8	5GR
L11005.14	L11005	2-Bromoethyl phenyl sulfide, 97%	4837-01-8	25GR
L11007.03	L11007	6-Methoxy-2-tetralone, tech. 90%	2472-22-2	1GR
L11007.MD	L11007	6-Methoxy-2-tetralone, tech. 90%	2472-22-2	250MG
L11008.03	L11008	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6	1GR
L11008.MD	L11008	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6	250MG
L11012.03	L11012	2-Iodophenyl isothiocyanate, 97%	98041-44-2	1GR
L11015.06	L11015	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1	5GR
L11015.14	L11015	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1	25GR
L11020.06	L11020	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	5GR
L11020.14	L11020	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	25GR
L11025.04	L11025	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3	2GR
L11025.09	L11025	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3	10GR
L11030.03	L11030	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	1GR
L11030.06	L11030	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	5GR

L11030.14	L11030	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	25GR
L11032.03	L11032	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1	1GR
L11032.06	L11032	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1	5GR
L11039.06	L11039	2-Amino-5-methylthiazole, 98+%	7305-71-7	5GR
L11042.09	L11042	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	10GR
L11042.18	L11042	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	50GR
L11042.30	L11042	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	250GR
L11043.03	L11043	4-Methylbenzotrifluoride, 98%	6140-17-6	1GR
L11043.06	L11043	4-Methylbenzotrifluoride, 98%	6140-17-6	5GR
L11046.03	L11046	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8	1GR
L11046.06	L11046	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8	5GR
L11047.03	L11047	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8	1GR
L11047.06	L11047	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8	5GR
L11048.03	L11048	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5	1GR
L11048.06	L11048	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5	5GR
L11050.14	L11050	trans,trans-2,4-Hexadienyl acetate, 97%	1516-17-2	25GR
L11051.03	L11051	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8	1GR
L11051.06	L11051	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8	5GR
L11053.09	L11053	1-Allylimidazole, 97%	31410-01-2	10GR
L11053.18	L11053	1-Allylimidazole, 97%	31410-01-2	50GR
L11058.03	L11058	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4	1GR
L11058.06	L11058	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4	5GR
L11062.06	L11062	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1	5GR
L11062.14	L11062	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1	25GR
L11064.06	L11064	1,10-Decanedithiol, 95%	1191-67-9	5GR
L11064.06	L11064	1,10-Decanedithiol, 95%	1191-67-9	5GR
L11064.14	L11064	1,10-Decanedithiol, 95%	1191-67-9	25GR
L11064.14	L11064	1,10-Decanedithiol, 95%	1191-67-9	25GR
L11074.03	L11074	4-Bromophenylurea, 97%	1967-25-5	1GR
L11074.06	L11074	4-Bromophenylurea, 97%	1967-25-5	5GR
L11080.03	L11080	2-Cyclopropylethanol, 96%	2566-44-1	1GR
L11080.06	L11080	2-Cyclopropylethanol, 96%	2566-44-1	5GR
L11080.MD	L11080	2-Cyclopropylethanol, 96%	2566-44-1	250MG
L11081.03	L11081	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2	1GR
L11081.06	L11081	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2	5GR
L11085.03	L11085	2-Methoxy-5-methylphenyl isothiocyanate, 97%	190774-56-2	1GR
L11085.06	L11085	2-Methoxy-5-methylphenyl isothiocyanate, 97%	190774-56-2	5GR
L11088.03	L11088	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2	1GR
L11088.06	L11088	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2	5GR
L11089.03	L11089	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	1GR
L11089.06	L11089	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	5GR
L11089.14	L11089	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	25GR
L11090.03	L11090	6-Methylquinoxaline, 96%	6344-72-5	1GR
L11090.06	L11090	6-Methylquinoxaline, 96%	6344-72-5	5GR
L11095.03	L11095	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6	1GR
L11095.06	L11095	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6	5GR
L11097.06	L11097	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyp	2478-10-6	5GR
L11097.14	L11097	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyp	2478-10-6	25GR
L11100.06	L11100	2-Hydroxybenzophenone, 99%	117-99-7	5GR
L11100.14	L11100	2-Hydroxybenzophenone, 99%	117-99-7	25GR

L11101.06	L11101	4-Bromophenyl isothiocyanate, 97%	1985-12-2	5GR
L11101.14	L11101	4-Bromophenyl isothiocyanate, 97%	1985-12-2	25GR
L11103.22	L11103	Norbornene, 99%	498-66-8	100GR
L11103.36	L11103	Norbornene, 99%	498-66-8	500GR
L11105.06	L11105	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8	5GR
L11105.14	L11105	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8	25GR
L11106.06	L11106	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and c	2179-57-9	5GR
L11106.14	L11106	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and c	2179-57-9	25GR
L11106.22	L11106	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and c	2179-57-9	100GR
L11107.03	L11107	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	1GR
L11107.06	L11107	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	5GR
L11109.03	L11109	(R)-(-)-Prolinol, 98+%	68832-13-3	1GR
L11109.06	L11109	(R)-(-)-Prolinol, 98+%	68832-13-3	5GR
L11109.14	L11109	(R)-(-)-Prolinol, 98+%	68832-13-3	25GR
L11111.03	L11111	6-Chlorohexanoyl chloride, 95%	19347-73-0	1GR
L11111.06	L11111	6-Chlorohexanoyl chloride, 95%	19347-73-0	5GR
L11125.09	L11125	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	10GR
L11125.18	L11125	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	50GR
L11126.03	L11126	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2	1GR
L11126.06	L11126	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2	5GR
L11128.14	L11128	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4	25GR
L11128.22	L11128	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4	100GR
L11130.03	L11130	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2	1GR
L11130.06	L11130	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2	5GR
L11132.03	L11132	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3	1GR
L11132.MD	L11132	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3	250MG
L11133.18	L11133	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenc	106-91-2	50GR
L11133.30	L11133	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenc	106-91-2	250GR
L11135.04	L11135	4-Methylbenzyl isothiocyanate, 96%	3694-46-0	2GR
L11135.09	L11135	4-Methylbenzyl isothiocyanate, 96%	3694-46-0	10GR
L11139.03	L11139	Ethyl 4-(trifluoromethyl)benzoate, 99%	583-02-8	1GR
L11141.03	L11141	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7	1GR
L11141.06	L11141	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7	5GR
L11142.03	L11142	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9	1GR
L11142.MD	L11142	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9	250MG
L11150.06	L11150	1,1,1-Trifluoro-2-propanol, 97%	374-01-6	5GR
L11150.14	L11150	1,1,1-Trifluoro-2-propanol, 97%	374-01-6	25GR
L11156.03	L11156	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	1GR
L11156.06	L11156	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	5GR
L11156.14	L11156	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	25GR
L11158.03	L11158	N-Benzyl-4-methoxyaniline, 99%	17377-95-6	1GR
L11158.06	L11158	N-Benzyl-4-methoxyaniline, 99%	17377-95-6	5GR
L11159.03	L11159	N-(4-Fluorophenyl)thiourea, 99%	459-05-2	1GR
L11159.06	L11159	N-(4-Fluorophenyl)thiourea, 99%	459-05-2	5GR
L11164.03	L11164	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5	1GR
L11164.06	L11164	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5	5GR
L11165.03	L11165	5-Methoxy-1-indanone, 98%	5111-70-6	1GR
L11165.06	L11165	5-Methoxy-1-indanone, 98%	5111-70-6	5GR
L11166.03	L11166	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	1GR
L11166.06	L11166	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	5GR

L11166.14	L11166	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	25GR
L11167.03	L11167	N-Acetyl-D-mannosamine monohydrate, 99%	1071625-31-4	1GR
L11167.06	L11167	N-Acetyl-D-mannosamine monohydrate, 99%	1071625-31-4	5GR
L11167.MD	L11167	N-Acetyl-D-mannosamine monohydrate, 99%	1071625-31-4	250MG
L11168.03	L11168	6-Aminocoumarin hydrochloride, 97%	63989-79-7	1GR
L11168.06	L11168	6-Aminocoumarin hydrochloride, 97%	63989-79-7	5GR
L11171.03	L11171	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6	1GR
L11171.06	L11171	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6	5GR
L11171.14	L11171	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6	25GR
L11173.03	L11173	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 97%	116183-81-4	1GR
L11173.MD	L11173	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 97%	116183-81-4	250MG
L11180.06	L11180	2-Chlorothiobenzamide, 97%	15717-17-6	5GR
L11180.14	L11180	2-Chlorothiobenzamide, 97%	15717-17-6	25GR
L11183.09	L11183	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8	10GR
L11183.18	L11183	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8	50GR
L11189.03	L11189	5-Bromoindoxyl diacetate, 98+%	33588-54-4	1GR
L11189.MD	L11189	5-Bromoindoxyl diacetate, 98+%	33588-54-4	250MG
L11195.06	L11195	Diethyl isopropylidenemalonate, 97%	6802-75-1	5GR
L11195.14	L11195	Diethyl isopropylidenemalonate, 97%	6802-75-1	25GR
L11204.03	L11204	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9	1GR
L11204.06	L11204	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9	5GR
L11209.03	L11209	6-Fluorochroman-4-one, 97%	66892-34-0	1GR
L11209.06	L11209	6-Fluorochroman-4-one, 97%	66892-34-0	5GR
L11217.04	L11217	4-Isopropylphenyl isocyanate, 98%	31027-31-3	2GR
L11217.04	L11217	4-Isopropylphenyl isocyanate, 98%	31027-31-3	2GR
L11217.09	L11217	4-Isopropylphenyl isocyanate, 98%	31027-31-3	10GR
L11217.09	L11217	4-Isopropylphenyl isocyanate, 98%	31027-31-3	10GR
L11229.03	L11229	Benzofurazan, 97%	273-09-6	1GR
L11229.06	L11229	Benzofurazan, 97%	273-09-6	5GR
L11250.14	L11250	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5	25GR
L11250.22	L11250	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5	100GR
L11251.03	L11251	2-(Trimethylsilylethynyl)pyridine, 97%	86521-05-3	1GR
L11251.06	L11251	2-(Trimethylsilylethynyl)pyridine, 97%	86521-05-3	5GR
L11252.06	L11252	Pyranine	6358-69-6	5GR
L11252.14	L11252	Pyranine	6358-69-6	25GR
L11253.03	L11253	1,2-Benzenedithiol, 97%	17534-15-5	1GR
L11253.06	L11253	1,2-Benzenedithiol, 97%	17534-15-5	5GR
L11253.MD	L11253	1,2-Benzenedithiol, 97%	17534-15-5	250MG
L11256.06	L11256	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2	5GR
L11256.14	L11256	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2	25GR
L11258.03	L11258	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	1GR
L11258.06	L11258	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	5GR
L11258.MD	L11258	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	250MG
L11262.06	L11262	6-Dodecyne, 98%	6975-99-1	5GR
L11262.14	L11262	6-Dodecyne, 98%	6975-99-1	25GR
L11268.06	L11268	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6	5GR
L11268.14	L11268	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6	25GR
L11271.MC	L11271	^y-Cyclodextrin hydrate	91464-90-3	100MG
L11271.ME	L11271	^y-Cyclodextrin hydrate	91464-90-3	500MG
L11274.03	L11274	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	1GR

L11274.06	L11274	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	5GR
L11274.14	L11274	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	25GR
L11285.03	L11285	2,4,6-Trifluorophenol, 99%	2268-17-9	1GR
L11285.06	L11285	2,4,6-Trifluorophenol, 99%	2268-17-9	5GR
L11288.06	L11288	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0	5GR
L11288.14	L11288	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0	25GR
L11292.06	L11292	4-Heptyn-2-ol, 97%	19781-81-8	5GR
L11292.14	L11292	4-Heptyn-2-ol, 97%	19781-81-8	25GR
L11299.06	L11299	2-Ethoxyphenyl isocyanate, 97%	5395-71-1	5GR
L11299.14	L11299	2-Ethoxyphenyl isocyanate, 97%	5395-71-1	25GR
L11300.03	L11300	L-(+)-Valinol, 97%	2026-48-4	1GR
L11300.06	L11300	L-(+)-Valinol, 97%	2026-48-4	5GR
L11300.14	L11300	L-(+)-Valinol, 97%	2026-48-4	25GR
L11303.06	L11303	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8	5GR
L11303.14	L11303	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8	25GR
L11306.06	L11306	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8	5GR
L11306.14	L11306	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8	25GR
L11308.03	L11308	4-Chloro-5-nitrophthalimide, 95%	6015-57-2	1GR
L11308.MD	L11308	4-Chloro-5-nitrophthalimide, 95%	6015-57-2	250MG
L11313.06	L11313	Benzoylurea, 97%	614-22-2	5GR
L11313.14	L11313	Benzoylurea, 97%	614-22-2	25GR
L11314.06	L11314	N-(2,4-Dichlorophenyl)thiourea, 98+%	6326-14-3	5GR
L11318.03	L11318	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	1GR
L11318.06	L11318	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	5GR
L11318.14	L11318	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	25GR
L11320.06	L11320	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7	5GR
L11320.14	L11320	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7	25GR
L11322.03	L11322	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7	1GR
L11322.06	L11322	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7	5GR
L11326.06	L11326	3,4-Dimethoxychalcone, 98%	53744-28-8	5GR
L11326.14	L11326	3,4-Dimethoxychalcone, 98%	53744-28-8	25GR
L11330.14	L11330	Chromotrope 2B	548-80-1	25GR
L11330.22	L11330	Chromotrope 2B	548-80-1	100GR
L11332.06	L11332	5,7-Dimethylisatin, 96%	39603-24-2	5GR
L11332.14	L11332	5,7-Dimethylisatin, 96%	39603-24-2	25GR
L11335.03	L11335	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	1GR
L11335.06	L11335	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	5GR
L11335.14	L11335	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	25GR
L11339.03	L11339	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	1GR
L11339.06	L11339	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	5GR
L11339.14	L11339	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	25GR
L11342.06	L11342	3-n-Butoxypropionitrile, 97%	6959-71-3	5GR
L11342.14	L11342	3-n-Butoxypropionitrile, 97%	6959-71-3	25GR
L11343.06	L11343	(Bromomethyl)cyclohexane, 98%	2550-36-9	5GR
L11343.14	L11343	(Bromomethyl)cyclohexane, 98%	2550-36-9	25GR
L11345.06	L11345	2-Phenoxyethyl chloride, 97%	622-86-6	5GR
L11345.14	L11345	2-Phenoxyethyl chloride, 97%	622-86-6	25GR
L11346.03	L11346	3-Chlorothioanisole, 99%	4867-37-2	1GR
L11346.06	L11346	3-Chlorothioanisole, 99%	4867-37-2	5GR
L11357.03	L11357	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6	1GR

L11357.06	L11357	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6	5GR
L11358.03	L11358	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	1GR
L11358.06	L11358	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	5GR
L11358.14	L11358	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	25GR
L11360.03	L11360	Methanesulfinic acid sodium salt, 95%	20277-69-4	1GR
L11360.06	L11360	Methanesulfinic acid sodium salt, 95%	20277-69-4	5GR
L11360.14	L11360	Methanesulfinic acid sodium salt, 95%	20277-69-4	25GR
L11362.03	L11362	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5	1GR
L11362.MD	L11362	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5	250MG
L11370.03	L11370	3-Bromophenylurea, 97%	2989-98-2	1GR
L11370.06	L11370	3-Bromophenylurea, 97%	2989-98-2	5GR
L11371.09	L11371	1-Chloro-3-methylbutane, 98%	107-84-6	10GR
L11371.18	L11371	1-Chloro-3-methylbutane, 98%	107-84-6	50GR
L11377.14	L11377	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	25GR
L11377.22	L11377	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	100GR
L11377.36	L11377	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	500GR
L11381.03	L11381	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	1GR
L11381.06	L11381	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	5GR
L11381.14	L11381	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	25GR
L11388.03	L11388	1-Phenylisatin, 98%	723-89-7	1GR
L11388.06	L11388	1-Phenylisatin, 98%	723-89-7	5GR
L11393.06	L11393	2-Bromo-3-methylthiophene, 97%	14282-76-9	5GR
L11393.14	L11393	2-Bromo-3-methylthiophene, 97%	14282-76-9	25GR
L11399.03	L11399	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	1GR
L11399.06	L11399	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	5GR
L11400.14	L11400	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1	25GR
L11400.22	L11400	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1	100GR
L11404.03	L11404	1-Thio-^b-D-glucose tetraacetate, 98+%	19879-84-6	1GR
L11404.MD	L11404	1-Thio-^b-D-glucose tetraacetate, 98+%	19879-84-6	250MG
L11406.03	L11406	4-Chlorocinnamamide, 97%	18166-64-8	1GR
L11406.06	L11406	4-Chlorocinnamamide, 97%	18166-64-8	5GR
L11421.03	L11421	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6	1GR
L11421.06	L11421	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6	5GR
L11427.03	L11427	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9	1GR
L11427.06	L11427	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9	5GR
L11435.0B	L11435	Sorbitan monostearate	1338-41-6	1000GR
L11435.30	L11435	Sorbitan monostearate	1338-41-6	250GR
L11443.03	L11443	3,5-Dimethoxyphenylacetonitrile, 98+%	13388-75-5	1GR
L11443.06	L11443	3,5-Dimethoxyphenylacetonitrile, 98+%	13388-75-5	5GR
L11449.03	L11449	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2	1GR
L11449.06	L11449	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2	5GR
L11450.03	L11450	N-Benzylacrylamide, 96%	13304-62-6	1GR
L11450.06	L11450	N-Benzylacrylamide, 96%	13304-62-6	5GR
L11452.03	L11452	2-Methylthio-5-(trifluoromethyl)aniline, 97%	207974-07-0	1GR
L11454.03	L11454	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5	1GR
L11454.06	L11454	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5	5GR
L11456.14	L11456	4-Hydroxy-2-butanone, 95%	590-90-9	25GR
L11456.22	L11456	4-Hydroxy-2-butanone, 95%	590-90-9	100GR
L11457.14	L11457	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	25GR
L11457.22	L11457	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	100GR

L11460.03	L11460	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1	1GR
L11460.MD	L11460	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1	250MG
L11462.03	L11462	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9	1GR
L11462.06	L11462	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9	5GR
L11464.06	L11464	Benzoyl fluoride, 97%	455-32-3	5GR
L11464.14	L11464	Benzoyl fluoride, 97%	455-32-3	25GR
L11465.03	L11465	N-(2-Pyridyl)thiourea, 98%	14294-11-2	1GR
L11465.06	L11465	N-(2-Pyridyl)thiourea, 98%	14294-11-2	5GR
L11466.03	L11466	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1	1GR
L11466.06	L11466	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1	5GR
L11467.06	L11467	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6	5GR
L11467.14	L11467	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6	25GR
L11471.06	L11471	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3	5GR
L11471.14	L11471	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3	25GR
L11472.06	L11472	Dimethyl D-tartrate, 99%	13171-64-7	5GR
L11472.14	L11472	Dimethyl D-tartrate, 99%	13171-64-7	25GR
L11483.06	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	5GR
L11483.06	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	5GR
L11483.14	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	25GR
L11483.14	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	25GR
L11483.22	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	100GR
L11483.22	L11483	3-Chlorophenyl isocyanate, 97%	2909-38-8	100GR
L11486.06	L11486	4-Bromobenzyl chloride, 97%	589-17-3	5GR
L11486.14	L11486	4-Bromobenzyl chloride, 97%	589-17-3	25GR
L11487.AC	L11487	1-Heptene, 98+%	592-76-7	25ML
L11487.AE	L11487	1-Heptene, 98+%	592-76-7	100ML
L11498.04	L11498	2-Ethylthiophenol, 95%	4500-58-7	2GR
L11498.09	L11498	2-Ethylthiophenol, 95%	4500-58-7	10GR
L11500.03	L11500	2,3-Dichloropyrazine, 98%	4858-85-9	1GR
L11500.06	L11500	2,3-Dichloropyrazine, 98%	4858-85-9	5GR
L11502.03	L11502	(R)-(-)-2-Octanol, 99%	5978-70-1	1GR
L11502.06	L11502	(R)-(-)-2-Octanol, 99%	5978-70-1	5GR
L11509.06	L11509	4-Ethoxyphenyl isocyanate, 97%	32459-62-4	5GR
L11509.14	L11509	4-Ethoxyphenyl isocyanate, 97%	32459-62-4	25GR
L11510.06	L11510	Bis(2-bromoethyl) ether, 95%	5414-19-7	5GR
L11510.14	L11510	Bis(2-bromoethyl) ether, 95%	5414-19-7	25GR
L11523.03	L11523	3-Hydroxyphenylacetylene, 97%	10401-11-3	1GR
L11523.06	L11523	3-Hydroxyphenylacetylene, 97%	10401-11-3	5GR
L11525.14	L11525	3-Methyl-1-pentene, 98%	760-20-3	25GR
L11530.14	L11530	1-Benzhydrylpiperazine, 97%	841-77-0	25GR
L11530.22	L11530	1-Benzhydrylpiperazine, 97%	841-77-0	100GR
L11531.06	L11531	Allyl chloroacetate, 98%	2916-14-5	5GR
L11531.14	L11531	Allyl chloroacetate, 98%	2916-14-5	25GR
L11536.03	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	1GR
L11536.03	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	1GR
L11536.06	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	5GR
L11536.06	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	5GR
L11536.14	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	25GR
L11536.14	L11536	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	25GR
L11545.03	L11545	2,2-Dimethyl-3-pentanol, 97%	3970-62-5	1GR

L11549.06	L11549	1-Hexyn-3-ol, 97%	105-31-7	5GR
L11549.14	L11549	1-Hexyn-3-ol, 97%	105-31-7	25GR
L11551.03	L11551	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0	1GR
L11551.06	L11551	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0	5GR
L11553.06	L11553	2-Ethyl-1-butene, 97%	760-21-4	5GR
L11553.14	L11553	2-Ethyl-1-butene, 97%	760-21-4	25GR
L11556.09	L11556	Propargyl methacrylate, 98%, stab. with 200-300ppm 4-methoxy	13861-22-8	10GR
L11556.18	L11556	Propargyl methacrylate, 98%, stab. with 200-300ppm 4-methoxy	13861-22-8	50GR
L11564.03	L11564	3,3'-Dimethoxybenzil, 99+%	40101-17-5	1GR
L11564.06	L11564	3,3'-Dimethoxybenzil, 99+%	40101-17-5	5GR
L11567.03	L11567	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6	1GR
L11567.06	L11567	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6	5GR
L11568.03	L11568	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	1GR
L11568.06	L11568	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	5GR
L11569.14	L11569	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxypheno	142-09-6	25GR
L11569.22	L11569	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxypheno	142-09-6	100GR
L11579.03	L11579	trans-2-Undecenoic acid, tech. 80%	15790-94-0	1GR
L11579.06	L11579	trans-2-Undecenoic acid, tech. 80%	15790-94-0	5GR
L11588.04	L11588	2-Phosphonopropionic acid, 98+%	5962-41-4	2GR
L11588.09	L11588	2-Phosphonopropionic acid, 98+%	5962-41-4	10GR
L11592.06	L11592	2-Acetoxyisobutyryl bromide, 96%	40635-67-4	5GR
L11592.14	L11592	2-Acetoxyisobutyryl bromide, 96%	40635-67-4	25GR
L11592.22	L11592	2-Acetoxyisobutyryl bromide, 96%	40635-67-4	100GR
L11601.04	L11601	4-Acetoxystyrene, 95%, stab.	2628-16-2	2GR
L11601.09	L11601	4-Acetoxystyrene, 95%, stab.	2628-16-2	10GR
L11603.03	L11603	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5	1GR
L11603.06	L11603	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5	5GR
L11604.03	L11604	2-Chloroethyl isothiocyanate, 97%	6099-88-3	1GR
L11604.06	L11604	2-Chloroethyl isothiocyanate, 97%	6099-88-3	5GR
L11608.06	L11608	5-Phenyl-1-pentyne, 98+%	1823-14-9	5GR
L11608.14	L11608	5-Phenyl-1-pentyne, 98+%	1823-14-9	25GR
L11610.03	L11610	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2	1GR
L11610.06	L11610	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2	5GR
L11616.06	L11616	N-Phenyl-o-phenylenediamine, 98%	534-85-0	5GR
L11616.14	L11616	N-Phenyl-o-phenylenediamine, 98%	534-85-0	25GR
L11625.03	L11625	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8	1GR
L11625.06	L11625	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8	5GR
L11629.06	L11629	3-Furoic acid, 99%	488-93-7	5GR
L11629.14	L11629	3-Furoic acid, 99%	488-93-7	25GR
L11632.14	L11632	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4	25GR
L11632.22	L11632	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4	100GR
L11633.03	L11633	3-Di-n-propylamino-1-propyne, 98%	6323-79-1	1GR
L11633.06	L11633	3-Di-n-propylamino-1-propyne, 98%	6323-79-1	5GR
L11634.22	L11634	Allyl glycidyl ether, 97%	106-92-3	100GR
L11634.36	L11634	Allyl glycidyl ether, 97%	106-92-3	500GR
L11643.03	L11643	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3	1GR
L11643.06	L11643	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3	5GR
L11645.03	L11645	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4	1GR
L11645.06	L11645	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4	5GR
L11646.03	L11646	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	1GR

L11646.06	L11646	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	5GR
L11646.14	L11646	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	25GR
L11652.03	L11652	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6	1GR
L11652.06	L11652	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6	5GR
L11653.06	L11653	Mandelic acid hydrazide, 97%	2443-66-5	5GR
L11653.14	L11653	Mandelic acid hydrazide, 97%	2443-66-5	25GR
L11659.06	L11659	4-Diethylaminosalicylaldehyde, 99%	17754-90-4	5GR
L11659.14	L11659	4-Diethylaminosalicylaldehyde, 99%	17754-90-4	25GR
L11662.03	L11662	4'-Hydroxyoctanophenone, 99%	2589-73-3	1GR
L11662.06	L11662	4'-Hydroxyoctanophenone, 99%	2589-73-3	5GR
L11664.06	L11664	4-Morpholinepropionitrile, 98+%	4542-47-6	5GR
L11664.14	L11664	4-Morpholinepropionitrile, 98+%	4542-47-6	25GR
L11665.06	L11665	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8	5GR
L11665.14	L11665	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8	25GR
L11666.06	L11666	S-Benzyl-L-cysteine, 99%	3054-01-1	5GR
L11666.14	L11666	S-Benzyl-L-cysteine, 99%	3054-01-1	25GR
L11682.03	L11682	5-Chloro-7-methylisatin, 97%	14389-06-1	1GR
L11682.06	L11682	5-Chloro-7-methylisatin, 97%	14389-06-1	5GR
L11682.MD	L11682	5-Chloro-7-methylisatin, 97%	14389-06-1	250MG
L11685.06	L11685	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6	5GR
L11685.14	L11685	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6	25GR
L11686.03	L11686	4-Phenoxyphenyl isocyanate, 98%	59377-19-4	1GR
L11686.06	L11686	4-Phenoxyphenyl isocyanate, 98%	59377-19-4	5GR
L11698.03	L11698	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1	1GR
L11698.06	L11698	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1	5GR
L11701.03	L11701	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5	1GR
L11701.06	L11701	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5	5GR
L11706.03	L11706	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7	1GR
L11706.06	L11706	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7	5GR
L11711.14	L11711	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	25GR
L11711.22	L11711	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	100GR
L11711.36	L11711	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	500GR
L11713.03	L11713	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0	1GR
L11713.MD	L11713	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0	250MG
L11714.06	L11714	4-Iodo-3-nitroanisole, 98+%	58755-70-7	5GR
L11714.14	L11714	4-Iodo-3-nitroanisole, 98+%	58755-70-7	25GR
L11720.03	L11720	4-Fluorophenylacetone, 99%	459-03-0	1GR
L11720.06	L11720	4-Fluorophenylacetone, 99%	459-03-0	5GR
L11721.03	L11721	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9	1GR
L11721.MD	L11721	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9	250MG
L11745.03	L11745	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8	1GR
L11745.06	L11745	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8	5GR
L11747.06	L11747	Benzyl n-butyl ether, 97%	588-67-0	5GR
L11747.14	L11747	Benzyl n-butyl ether, 97%	588-67-0	25GR
L11748.AE	L11748	Isobornyl acetate, 94%	125-12-2	100ML
L11748.AP	L11748	Isobornyl acetate, 94%	125-12-2	500ML
L11749.03	L11749	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6	1GR
L11749.MD	L11749	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6	250MG
L11753.09	L11753	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5	10GR
L11753.18	L11753	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5	50GR

L11768.03	L11768	trans-5-Decen-1-ol, 96%	56578-18-8	1GR
L11768.06	L11768	trans-5-Decen-1-ol, 96%	56578-18-8	5GR
L11769.03	L11769	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	1GR
L11769.06	L11769	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	5GR
L11774.03	L11774	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9	1GR
L11774.06	L11774	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9	5GR
L11780.03	L11780	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0	1GR
L11780.06	L11780	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0	5GR
L11799.06	L11799	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8	5GR
L11799.14	L11799	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8	25GR
L11800.18	L11800	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1	50GR
L11800.30	L11800	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1	250GR
L11804.03	L11804	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9	1GR
L11804.06	L11804	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9	5GR
L11807.03	L11807	10-Undecyn-1-ol, 96%	2774-84-7	1GR
L11807.06	L11807	10-Undecyn-1-ol, 96%	2774-84-7	5GR
L11808.06	L11808	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5	5GR
L11808.14	L11808	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5	25GR
L11811.03	L11811	N-Acetyl-L-alanine, 96%	97-69-8	1GR
L11811.06	L11811	N-Acetyl-L-alanine, 96%	97-69-8	5GR
L11817.03	L11817	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0	1GR
L11817.06	L11817	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0	5GR
L11819.06	L11819	Phenyl acrylate, 97%	937-41-7	5GR
L11819.14	L11819	Phenyl acrylate, 97%	937-41-7	25GR
L11822.09	L11822	2-Methoxy-5-nitrophenol, 98%	636-93-1	10GR
L11822.18	L11822	2-Methoxy-5-nitrophenol, 98%	636-93-1	50GR
L11822.30	L11822	2-Methoxy-5-nitrophenol, 98%	636-93-1	250GR
L11829.03	L11829	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9	1GR
L11829.06	L11829	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9	5GR
L11834.14	L11834	o-Tolyl benzoate, 99%	617-02-7	25GR
L11834.22	L11834	o-Tolyl benzoate, 99%	617-02-7	100GR
L11836.03	L11836	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0	1GR
L11836.06	L11836	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0	5GR
L11839.03	L11839	4-Isopropylbenzyl chloride, 95%	2051-18-5	1GR
L11839.06	L11839	4-Isopropylbenzyl chloride, 95%	2051-18-5	5GR
L11840.06	L11840	N-(2-Methoxyphenyl)thiourea, 94%	1516-37-6	5GR
L11841.03	L11841	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6	1GR
L11841.06	L11841	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6	5GR
L11842.22	L11842	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9	100GR
L11842.36	L11842	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9	500GR
L11845.03	L11845	4-Aminostyrene, 97%, stab.	1520-21-4	1GR
L11845.03	L11845	4-Aminostyrene, 97%, stab.	1520-21-4	1GR
L11845.06	L11845	4-Aminostyrene, 97%, stab.	1520-21-4	5GR
L11845.06	L11845	4-Aminostyrene, 97%, stab.	1520-21-4	5GR
L11848.03	L11848	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1	1GR
L11848.06	L11848	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1	5GR
L11850.14	L11850	Dibenzyl disulfide, 98+%	150-60-7	25GR
L11850.22	L11850	Dibenzyl disulfide, 98+%	150-60-7	100GR
L11857.14	L11857	Ethylenediaminetetraacetic acid disodium magnesium salt hydra	194491-32-2	25GR
L11857.22	L11857	Ethylenediaminetetraacetic acid disodium magnesium salt hydra	194491-32-2	100GR

L11858.03	L11858	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7	1GR
L11858.06	L11858	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7	5GR
L11859.09	L11859	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2	10GR
L11859.18	L11859	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2	50GR
L11860.0P	L11860	Carbon powder, activated, Norit GSX, steam activated, acid wash	7440-44-0	2000GR
L11860.22	L11860	Carbon powder, activated, Norit GSX, steam activated, acid wash	7440-44-0	100GR
L11860.36	L11860	Carbon powder, activated, Norit GSX, steam activated, acid wash	7440-44-0	500GR
L11862.03	L11862	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	1GR
L11862.06	L11862	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	5GR
L11862.14	L11862	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	25GR
L11869.03	L11869	4-Vinylbiphenyl, 97%	2350-89-2	1GR
L11872.03	L11872	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7	1GR
L11872.06	L11872	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7	5GR
L11873.03	L11873	(-)-Cotinine, 98%	486-56-6	1GR
L11873.MD	L11873	(-)-Cotinine, 98%	486-56-6	250MG
L11874.03	L11874	Pentafluorophenyl isothiocyanate, 96%	35923-79-6	1GR
L11874.06	L11874	Pentafluorophenyl isothiocyanate, 96%	35923-79-6	5GR
L11876.03	L11876	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1	1GR
L11876.06	L11876	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1	5GR
L11884.03	L11884	2,3-Dichlorobenzylamine, 97%	39226-95-4	1GR
L11884.06	L11884	2,3-Dichlorobenzylamine, 97%	39226-95-4	5GR
L11884.14	L11884	2,3-Dichlorobenzylamine, 97%	39226-95-4	25GR
L11886.MC	L11886	Myosmine, 98%, may contain up to 2% water	532-12-7	100MG
L11886.ME	L11886	Myosmine, 98%, may contain up to 2% water	532-12-7	500MG
L11890.03	L11890	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4	1GR
L11890.06	L11890	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4	5GR
L11897.06	L11897	N,N-Dimethylglycine methyl ester, 98%	7148-06-3	5GR
L11897.14	L11897	N,N-Dimethylglycine methyl ester, 98%	7148-06-3	25GR
L11899.03	L11899	5-Chloro-1-methylimidazole, 98%	872-49-1	1GR
L11899.06	L11899	5-Chloro-1-methylimidazole, 98%	872-49-1	5GR
L11899.MD	L11899	5-Chloro-1-methylimidazole, 98%	872-49-1	250MG
L11902.0B	L11902	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-metho	3121-61-7	1000GR
L11902.18	L11902	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-metho	3121-61-7	50GR
L11902.30	L11902	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-metho	3121-61-7	250GR
L11903.03	L11903	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2	1GR
L11903.06	L11903	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2	5GR
L11911.09	L11911	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl ac	68957-94-8	10GR
L11911.18	L11911	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl ac	68957-94-8	50GR
L11919.03	L11919	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0	1GR
L11919.MD	L11919	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0	250MG
L11922.03	L11922	3'-Fluoropropiophenone, 97%	455-67-4	1GR
L11922.06	L11922	3'-Fluoropropiophenone, 97%	455-67-4	5GR
L11939.03	L11939	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1	1GR
L11939.06	L11939	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1	5GR
L11941.06	L11941	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2	5GR
L11941.14	L11941	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2	25GR
L11950.06	L11950	Cyclopropylacetonitrile, 97%	6542-60-5	5GR
L11950.14	L11950	Cyclopropylacetonitrile, 97%	6542-60-5	25GR
L11951.06	L11951	n-Propyl bromoacetate, 97%	35223-80-4	5GR
L11951.14	L11951	n-Propyl bromoacetate, 97%	35223-80-4	25GR

L11952.06	L11952	Piperonaldoxime, 99%	2089-36-3	5GR
L11952.14	L11952	Piperonaldoxime, 99%	2089-36-3	25GR
L11953.03	L11953	2-Bromobenzyl chloride, 97%	578-51-8	1GR
L11953.06	L11953	2-Bromobenzyl chloride, 97%	578-51-8	5GR
L11958.04	L11958	m-Tolylhydrazine, 97%	536-89-0	2GR
L11958.09	L11958	m-Tolylhydrazine, 97%	536-89-0	10GR
L11961.06	L11961	3,5-Di-tert-butyltoluene, 98+%	15181-11-0	5GR
L11961.14	L11961	3,5-Di-tert-butyltoluene, 98+%	15181-11-0	25GR
L11965.14	L11965	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6	25GR
L11965.22	L11965	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6	100GR
L11969.03	L11969	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6	1GR
L11969.MD	L11969	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6	250MG
L11972.03	L11972	2,5-Dichlorobenzylamine, 97%	10541-69-2	1GR
L11972.06	L11972	2,5-Dichlorobenzylamine, 97%	10541-69-2	5GR
L11975.03	L11975	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1	1GR
L11975.06	L11975	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1	5GR
L11979.03	L11979	N-(tert-Butyl)thiourea, 97%	7204-48-0	1GR
L11979.06	L11979	N-(tert-Butyl)thiourea, 97%	7204-48-0	5GR
L11985.03	L11985	Cyclopropyl isothiocyanate, 97%	56601-42-4	1GR
L11985.06	L11985	Cyclopropyl isothiocyanate, 97%	56601-42-4	5GR
L11991.18	L11991	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8	50GR
L11991.30	L11991	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8	250GR
L11992.03	L11992	5-Methylhydantoin, 98%	616-03-5	1GR
L11992.06	L11992	5-Methylhydantoin, 98%	616-03-5	5GR
L11996.03	L11996	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5	1GR
L11996.06	L11996	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5	5GR
L12006.03	L12006	3-Methylheptane, 97%	589-81-1	1GR
L12006.06	L12006	3-Methylheptane, 97%	589-81-1	5GR
L12006.14	L12006	3-Methylheptane, 97%	589-81-1	25GR
L12008.03	L12008	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8	1GR
L12008.06	L12008	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8	5GR
L12011.03	L12011	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4	1GR
L12011.06	L12011	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4	5GR
L12014.06	L12014	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	5GR
L12014.14	L12014	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	25GR
L12016.03	L12016	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6	1GR
L12016.06	L12016	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6	5GR
L12019.03	L12019	1-Decylphosphonic acid, 98%	6874-60-8	1GR
L12019.06	L12019	1-Decylphosphonic acid, 98%	6874-60-8	5GR
L12022.03	L12022	4-Nitrophenyl octanoate, 96%	1956-10-1	1GR
L12022.06	L12022	4-Nitrophenyl octanoate, 96%	1956-10-1	5GR
L12029.03	L12029	1-Adamantaneacetic acid, 98+%	4942-47-6	1GR
L12029.06	L12029	1-Adamantaneacetic acid, 98+%	4942-47-6	5GR
L12029.14	L12029	1-Adamantaneacetic acid, 98+%	4942-47-6	25GR
L12031.03	L12031	3,4-Dichlorothiophenol, 97%	5858-17-3	1GR
L12031.06	L12031	3,4-Dichlorothiophenol, 97%	5858-17-3	5GR
L12033.06	L12033	Di-n-propyl sulfite, 99%	623-98-3	5GR
L12033.06	L12033	Di-n-propyl sulfite, 99%	623-98-3	5GR
L12033.14	L12033	Di-n-propyl sulfite, 99%	623-98-3	25GR
L12033.14	L12033	Di-n-propyl sulfite, 99%	623-98-3	25GR

L12036.04	L12036	2-Phosphonobutyric acid, 97%	4378-40-9	2GR
L12036.09	L12036	2-Phosphonobutyric acid, 97%	4378-40-9	10GR
L12044.06	L12044	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1	5GR
L12044.14	L12044	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1	25GR
L12046.04	L12046	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1	2GR
L12046.09	L12046	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1	10GR
L12051.03	L12051	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8	1GR
L12051.06	L12051	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8	5GR
L12054.03	L12054	3,5-Dichlorobenzylamine, 94%	39989-43-0	1GR
L12054.06	L12054	3,5-Dichlorobenzylamine, 94%	39989-43-0	5GR
L12062.14	L12062	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1	25GR
L12062.22	L12062	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1	100GR
L12064.03	L12064	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	1GR
L12064.06	L12064	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	5GR
L12064.14	L12064	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	25GR
L12066.04	L12066	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6	2GR
L12066.09	L12066	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6	10GR
L12070.03	L12070	5-Phenyl-1-pentanol, 97%	10521-91-2	1GR
L12070.06	L12070	5-Phenyl-1-pentanol, 97%	10521-91-2	5GR
L12072.06	L12072	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrat	82228-89-5	5GR
L12072.14	L12072	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrat	82228-89-5	25GR
L12075.09	L12075	Propargyl p-toluenesulfonate, 97%	6165-76-0	10GR
L12077.03	L12077	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5	1GR
L12077.06	L12077	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5	5GR
L12081.03	L12081	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0	1GR
L12081.03	L12081	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0	1GR
L12081.06	L12081	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0	5GR
L12081.06	L12081	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0	5GR
L12088.09	L12088	5-Chloro-1-pentanol, 95%	5259-98-3	10GR
L12088.18	L12088	5-Chloro-1-pentanol, 95%	5259-98-3	50GR
L12089.MC	L12089	(^+)-Anabasine, tech. 85%	13078-04-1	100MG
L12098.03	L12098	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3	1GR
L12098.06	L12098	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3	5GR
L12099.0B	L12099	Sorbitan monolaurate	1338-39-2	1000GR
L12099.30	L12099	Sorbitan monolaurate	1338-39-2	250GR
L12102.03	L12102	N,N''-1,4-Phenylenebis(thiourea), 98+%	1519-70-6	1GR
L12102.06	L12102	N,N''-1,4-Phenylenebis(thiourea), 98+%	1519-70-6	5GR
L12110.14	L12110	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9	25GR
L12110.22	L12110	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9	100GR
L12117.03	L12117	Diethyl ethylidenemalonate, 99%	1462-12-0	1GR
L12117.06	L12117	Diethyl ethylidenemalonate, 99%	1462-12-0	5GR
L12118.03	L12118	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2	1GR
L12118.06	L12118	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2	5GR
L12119.03	L12119	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2	1GR
L12119.06	L12119	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2	5GR
L12120.18	L12120	2-Phenoxyethyl acrylate, tech. 85%, stab. with 4-methoxyphenol	48145-04-6	50GR
L12123.03	L12123	(^+)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	182565-27-1	1GR
L12127.06	L12127	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3	5GR
L12127.14	L12127	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3	25GR
L12128.06	L12128	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppr	2160-89-6	5GR

L12128.14	L12128	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppr	2160-89-6	25GR
L12133.0B	L12133	Dichlorodimethylsilane, 98+%	75-78-5	1000GR
L12133.22	L12133	Dichlorodimethylsilane, 98+%	75-78-5	100GR
L12133.36	L12133	Dichlorodimethylsilane, 98+%	75-78-5	500GR
L12144.09	L12144	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0	10GR
L12144.18	L12144	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0	50GR
L12147.09	L12147	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3	10GR
L12147.18	L12147	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3	50GR
L12150.03	L12150	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1	1GR
L12150.06	L12150	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1	5GR
L12155.14	L12155	3,4,5-Trimethoxybenzamide, 98%	3086-62-2	25GR
L12155.22	L12155	3,4,5-Trimethoxybenzamide, 98%	3086-62-2	100GR
L12158.03	L12158	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0	1GR
L12158.06	L12158	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0	5GR
L12160.03	L12160	3-(Trifluoromethyl)butyric acid, 97%	348-75-4	1GR
L12160.06	L12160	3-(Trifluoromethyl)butyric acid, 97%	348-75-4	5GR
L12166.09	L12166	4-Nitro-m-phenylenediamine, 95%	5131-58-8	10GR
L12166.18	L12166	4-Nitro-m-phenylenediamine, 95%	5131-58-8	50GR
L12173.06	L12173	Chloranilic acid mercury(II) salt, 99%	33770-60-4	5GR
L12187.06	L12187	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5	5GR
L12187.14	L12187	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5	25GR
L12191.04	L12191	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2	2GR
L12191.09	L12191	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2	10GR
L12195.03	L12195	3-(Trifluoromethoxy)benzamide, 99%	658-91-3	1GR
L12195.06	L12195	3-(Trifluoromethoxy)benzamide, 99%	658-91-3	5GR
L12199.03	L12199	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4	1GR
L12199.06	L12199	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4	5GR
L12204.06	L12204	p-Toluenesulfonyl fluoride, 98%	455-16-3	5GR
L12204.14	L12204	p-Toluenesulfonyl fluoride, 98%	455-16-3	25GR
L12206.03	L12206	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8	1GR
L12206.06	L12206	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8	5GR
L12214.03	L12214	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7	1GR
L12214.06	L12214	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7	5GR
L12215.06	L12215	4,5-Dicyanoimidazole, 98+%	1122-28-7	5GR
L12215.14	L12215	4,5-Dicyanoimidazole, 98+%	1122-28-7	25GR
L12219.03	L12219	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7	1GR
L12219.06	L12219	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7	5GR
L12222.03	L12222	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6	1GR
L12222.MD	L12222	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6	250MG
L12223.03	L12223	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0	1GR
L12223.06	L12223	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0	5GR
L12227.03	L12227	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0	1GR
L12227.06	L12227	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0	5GR
L12237.06	L12237	3-Diethylamino-1-propyne, 98+%	4079-68-9	5GR
L12237.14	L12237	3-Diethylamino-1-propyne, 98+%	4079-68-9	25GR
L12238.14	L12238	2-n-Hexyldecanoic acid, 97%	25354-97-6	25GR
L12238.22	L12238	2-n-Hexyldecanoic acid, 97%	25354-97-6	100GR
L12239.03	L12239	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3	1GR
L12239.MD	L12239	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3	250MG
L12247.06	L12247	o-Tolyl isocyanate, 98%	614-68-6	5GR

L12247.14	L12247	o-Tolyl isocyanate, 98%	614-68-6	25GR
L12252.03	L12252	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0	1GR
L12252.06	L12252	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0	5GR
L12253.06	L12253	Diethyl sec-butylmalonate, 96%	83-27-2	5GR
L12253.14	L12253	Diethyl sec-butylmalonate, 96%	83-27-2	25GR
L12256.03	L12256	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3	1GR
L12256.06	L12256	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3	5GR
L12261.03	L12261	Ethyl 2-nitropropionate, 96%	2531-80-8	1GR
L12261.06	L12261	Ethyl 2-nitropropionate, 96%	2531-80-8	5GR
L12265.18	L12265	Acetaldehyde ammonia trimer, 98%	58052-80-5	50GR
L12270.06	L12270	Malonic acid dihydrazide, 99%	3815-86-9	5GR
L12270.14	L12270	Malonic acid dihydrazide, 99%	3815-86-9	25GR
L12274.06	L12274	2-(Benzylthio)ethanol, 98%	26524-88-9	5GR
L12274.14	L12274	2-(Benzylthio)ethanol, 98%	26524-88-9	25GR
L12276.03	L12276	Methyl 6-methylnicotinate, 97+%	5470-70-2	1GR
L12276.06	L12276	Methyl 6-methylnicotinate, 97+%	5470-70-2	5GR
L12276.14	L12276	Methyl 6-methylnicotinate, 97+%	5470-70-2	25GR
L12286.03	L12286	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7	1GR
L12286.MD	L12286	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7	250MG
L12292.03	L12292	3-Bromophenyl isocyanate, 98%	23138-55-8	1GR
L12292.06	L12292	3-Bromophenyl isocyanate, 98%	23138-55-8	5GR
L12294.03	L12294	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5	1GR
L12294.06	L12294	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5	5GR
L12304.03	L12304	^b,3-Dinitrostyrene, 98%	882-26-8	1GR
L12304.06	L12304	^b,3-Dinitrostyrene, 98%	882-26-8	5GR
L12310.03	L12310	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2	1GR
L12310.06	L12310	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2	5GR
L12312.06	L12312	1-Allylpiperidine, 97%	14446-67-4	5GR
L12314.09	L12314	1-Dodecylamine hydrochloride, 97%	929-73-7	10GR
L12314.18	L12314	1-Dodecylamine hydrochloride, 97%	929-73-7	50GR
L12321.03	L12321	Cyclopropyl phenyl sulfide, 98+%	14633-54-6	1GR
L12321.06	L12321	Cyclopropyl phenyl sulfide, 98+%	14633-54-6	5GR
L12322.03	L12322	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1	1GR
L12322.06	L12322	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1	5GR
L12330.03	L12330	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9	1GR
L12330.06	L12330	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9	5GR
L12336.06	L12336	1-Dimethylamino-2-propyne, 98%	7223-38-3	5GR
L12336.14	L12336	1-Dimethylamino-2-propyne, 98%	7223-38-3	25GR
L12338.0F	L12338	tert-Butyl alcohol, 99%	75-65-0	2500ML
L12338.0F	L12338	tert-Butyl alcohol, 99%	75-65-0	2500ML
L12338.AK	L12338	tert-Butyl alcohol, 99%	75-65-0	250ML
L12338.AK	L12338	tert-Butyl alcohol, 99%	75-65-0	250ML
L12338.AU	L12338	tert-Butyl alcohol, 99%	75-65-0	1000ML
L12338.AU	L12338	tert-Butyl alcohol, 99%	75-65-0	1000ML
L12342.03	L12342	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3	1GR
L12342.06	L12342	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3	5GR
L12346.03	L12346	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	1GR
L12346.06	L12346	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	5GR
L12346.MD	L12346	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	250MG
L12355.03	L12355	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7	1GR

L12355.06	L12355	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7	5GR
L12356.AE	L12356	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2	100ML
L12356.AP	L12356	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2	500ML
L12361.03	L12361	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7	1GR
L12361.06	L12361	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7	5GR
L12370.06	L12370	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	15190-10-0	5GR
L12370.14	L12370	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	15190-10-0	25GR
L12374.06	L12374	2-Chloropropene, 99%	557-98-2	5GR
L12374.14	L12374	2-Chloropropene, 99%	557-98-2	25GR
L12377.06	L12377	N-Benzoylthiourea, 98%	614-23-3	5GR
L12377.14	L12377	N-Benzoylthiourea, 98%	614-23-3	25GR
L12386.03	L12386	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	1GR
L12386.06	L12386	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	5GR
L12397.06	L12397	3-Chloroheptafluoro-2-butene, 96%	434-41-3	5GR
L12401.22	L12401	Lithium acetylide ethylenediamine complex, tech. 85%	6867-30-7	100GR
L12418.09	L12418	1-Naphthyl isothiocyanate, 98%	551-06-4	10GR
L12419.06	L12419	Homophthalonitrile, tech. 80%	3759-28-2	5GR
L12420.03	L12420	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4	1GR
L12420.06	L12420	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4	5GR
L12422.06	L12422	Trifluoroacetamidine, tech. 85%	354-37-0	5GR
L12422.14	L12422	Trifluoroacetamidine, tech. 85%	354-37-0	25GR
L12422.22	L12422	Trifluoroacetamidine, tech. 85%	354-37-0	100GR
L12423.04	L12423	2'-Fluoropropiophenone, 99%	446-22-0	2GR
L12423.09	L12423	2'-Fluoropropiophenone, 99%	446-22-0	10GR
L12423.18	L12423	2'-Fluoropropiophenone, 99%	446-22-0	50GR
L12424.03	L12424	4-(Trifluoroacetyl)toluene, 97%	394-59-2	1GR
L12424.06	L12424	4-(Trifluoroacetyl)toluene, 97%	394-59-2	5GR
L12425.03	L12425	(S)-(+)-2-Octanol, 99%	6169-06-8	1GR
L12425.06	L12425	(S)-(+)-2-Octanol, 99%	6169-06-8	5GR
L12427.03	L12427	L-Homoserine, 99%	672-15-1	1GR
L12427.06	L12427	L-Homoserine, 99%	672-15-1	5GR
L12427.MD	L12427	L-Homoserine, 99%	672-15-1	250MG
L12428.03	L12428	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0	1GR
L12428.06	L12428	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0	5GR
L12432.06	L12432	Phthalamic acid, 99%	88-97-1	5GR
L12432.14	L12432	Phthalamic acid, 99%	88-97-1	25GR
L12436.03	L12436	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1	1GR
L12436.06	L12436	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1	5GR
L12445.03	L12445	Piperidine-1-thiocarboxamide, 98%	14294-09-8	1GR
L12445.06	L12445	Piperidine-1-thiocarboxamide, 98%	14294-09-8	5GR
L12446.04	L12446	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2	2GR
L12446.09	L12446	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2	10GR
L12458.06	L12458	3-Bromobenzyl chloride, 97%	932-77-4	5GR
L12458.14	L12458	3-Bromobenzyl chloride, 97%	932-77-4	25GR
L12460.03	L12460	Rhodizonic acid dihydrate, 98%	63183-44-8	1GR
L12461.03	L12461	Vinyltriethylsilane, 97%	1112-54-5	1GR
L12461.06	L12461	Vinyltriethylsilane, 97%	1112-54-5	5GR
L12469.14	L12469	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	25GR
L12469.22	L12469	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	100GR
L12469.36	L12469	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	500GR

L12484.06	L12484	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3	5GR
L12484.14	L12484	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3	25GR
L12485.03	L12485	1-Fluoro-4-(trifluoromethylthio)benzene, 98+%	940-76-1	1GR
L12492.06	L12492	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5	5GR
L12492.14	L12492	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5	25GR
L12494.14	L12494	1-Bromo-3-phenoxypropane, 98%	588-63-6	25GR
L12494.22	L12494	1-Bromo-3-phenoxypropane, 98%	588-63-6	100GR
L12496.06	L12496	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	5GR
L12496.14	L12496	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	25GR
L12496.22	L12496	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	100GR
L12501.09	L12501	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydro	764-99-8	10GR
L12501.18	L12501	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydro	764-99-8	50GR
L12502.03	L12502	2-Bromoethyl acrylate, 94%, stab. with 900-1500ppm 4-methoxy	4823-47-6	1GR
L12502.06	L12502	2-Bromoethyl acrylate, 94%, stab. with 900-1500ppm 4-methoxy	4823-47-6	5GR
L12503.06	L12503	2-Cyclopentylcyclopentanone, 99%	4884-24-6	5GR
L12503.14	L12503	2-Cyclopentylcyclopentanone, 99%	4884-24-6	25GR
L12508.14	L12508	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3	25GR
L12508.22	L12508	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3	100GR
L12518.03	L12518	5-Methylisophthalonitrile, 97%	39718-07-5	1GR
L12519.06	L12519	2-Hydroxythiophenol, 97%	1121-24-0	5GR
L12521.03	L12521	2-Bromophenyl isocyanate, 97%	1592-00-3	1GR
L12521.06	L12521	2-Bromophenyl isocyanate, 97%	1592-00-3	5GR
L12521.14	L12521	2-Bromophenyl isocyanate, 97%	1592-00-3	25GR
L12522.04	L12522	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7	2GR
L12522.09	L12522	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7	10GR
L12524.03	L12524	3-Phenoxyphenylacetic acid, 98%	32852-81-6	1GR
L12524.06	L12524	3-Phenoxyphenylacetic acid, 98%	32852-81-6	5GR
L12528.06	L12528	2-(n-Propylthio)ethanol, 98%	22812-90-4	5GR
L12528.14	L12528	2-(n-Propylthio)ethanol, 98%	22812-90-4	25GR
L12531.03	L12531	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	1GR
L12531.06	L12531	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	5GR
L12531.14	L12531	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	25GR
L12532.03	L12532	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8	1GR
L12532.06	L12532	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8	5GR
L12533.03	L12533	7-Phenyl-1-heptanol, 97%	3208-25-1	1GR
L12533.06	L12533	7-Phenyl-1-heptanol, 97%	3208-25-1	5GR
L12537.03	L12537	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0	1GR
L12537.06	L12537	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0	5GR
L12541.03	L12541	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6	1GR
L12541.06	L12541	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6	5GR
L12544.03	L12544	N,N'-Ethylenebisacrylamide, 96%	2956-58-3	1GR
L12544.06	L12544	N,N'-Ethylenebisacrylamide, 96%	2956-58-3	5GR
L12557.0P	L12557	Sodium dihydrogen citrate, 99%	18996-35-5	2000GR
L12557.22	L12557	Sodium dihydrogen citrate, 99%	18996-35-5	100GR
L12557.36	L12557	Sodium dihydrogen citrate, 99%	18996-35-5	500GR
L12567.03	L12567	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	1GR
L12567.06	L12567	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	5GR
L12567.MD	L12567	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	250MG
L12569.03	L12569	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5	1GR
L12569.06	L12569	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5	5GR

L12570.0B	L12570	3-Hydroxypropionitrile, 97%	109-78-4	1000GR
L12570.14	L12570	3-Hydroxypropionitrile, 97%	109-78-4	25GR
L12570.30	L12570	3-Hydroxypropionitrile, 97%	109-78-4	250GR
L12576.03	L12576	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	1GR
L12576.03	L12576	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	1GR
L12576.06	L12576	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	5GR
L12576.06	L12576	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	5GR
L12583.04	L12583	4-Iodophenyl isothiocyanate, 97%	2059-76-9	2GR
L12583.09	L12583	4-Iodophenyl isothiocyanate, 97%	2059-76-9	10GR
L12584.03	L12584	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9	1GR
L12584.06	L12584	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9	5GR
L12585.03	L12585	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	1GR
L12585.06	L12585	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	5GR
L12590.06	L12590	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8	5GR
L12590.14	L12590	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8	25GR
L12591.22	L12591	1-Ethynylcyclohexanol, 99%	78-27-3	100GR
L12591.36	L12591	1-Ethynylcyclohexanol, 99%	78-27-3	500GR
L12594.03	L12594	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	1GR
L12594.06	L12594	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	5GR
L12594.MD	L12594	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	250MG
L12599.03	L12599	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3	1GR
L12599.06	L12599	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3	5GR
L12605.03	L12605	N-Isopropylthiourea, 97%	1719-76-2	1GR
L12605.06	L12605	N-Isopropylthiourea, 97%	1719-76-2	5GR
L12606.06	L12606	trans-2-Octene, 97%	13389-42-9	5GR
L12606.14	L12606	trans-2-Octene, 97%	13389-42-9	25GR
L12611.03	L12611	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5	1GR
L12611.06	L12611	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5	5GR
L12617.14	L12617	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5	25GR
L12617.22	L12617	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5	100GR
L12624.03	L12624	2,6-Dinitrobenzonitrile, 98+%	35213-00-4	1GR
L12624.06	L12624	2,6-Dinitrobenzonitrile, 98+%	35213-00-4	5GR
L12625.06	L12625	2-Methyl-5-octyn-4-ol, 97%	60657-70-7	5GR
L12625.14	L12625	2-Methyl-5-octyn-4-ol, 97%	60657-70-7	25GR
L12628.03	L12628	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1	1GR
L12628.06	L12628	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1	5GR
L12628.14	L12628	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1	25GR
L12632.09	L12632	1,4-Butanediol diglycidyl ether, 96%	2425-79-8	10GR
L12632.18	L12632	1,4-Butanediol diglycidyl ether, 96%	2425-79-8	50GR
L12636.09	L12636	Methyl 4-bromobutyrate, 97%	4897-84-1	10GR
L12636.18	L12636	Methyl 4-bromobutyrate, 97%	4897-84-1	50GR
L12639.0B	L12639	Triethyl citrate, 99%	77-93-0	1000GR
L12639.14	L12639	Triethyl citrate, 99%	77-93-0	25GR
L12639.30	L12639	Triethyl citrate, 99%	77-93-0	250GR
L12643.03	L12643	1,2-Dibenzoylethylene, predominantly trans, 96%	959-28-4	1GR
L12643.06	L12643	1,2-Dibenzoylethylene, predominantly trans, 96%	959-28-4	5GR
L12649.06	L12649	Methyl (phenylthio)acetate, 99%	17277-58-6	5GR
L12649.14	L12649	Methyl (phenylthio)acetate, 99%	17277-58-6	25GR
L12652.22	L12652	Dimethyl itaconate, 97%	617-52-7	100GR
L12652.36	L12652	Dimethyl itaconate, 97%	617-52-7	500GR

L12653.14	L12653	3-Methylamino-1,2-propanediol, 99%	40137-22-2	25GR
L12653.22	L12653	3-Methylamino-1,2-propanediol, 99%	40137-22-2	100GR
L12656.03	L12656	Vinyl iodide, tech. 85%	593-66-8	1GR
L12656.06	L12656	Vinyl iodide, tech. 85%	593-66-8	5GR
L12657.03	L12657	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2	1GR
L12657.06	L12657	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2	5GR
L12665.06	L12665	1H-Indene, 97%	95-13-6	5GR
L12665.14	L12665	1H-Indene, 97%	95-13-6	25GR
L12665.22	L12665	1H-Indene, 97%	95-13-6	100GR
L12672.03	L12672	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0	1GR
L12672.06	L12672	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0	5GR
L12674.03	L12674	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6	1GR
L12674.06	L12674	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6	5GR
L12678.03	L12678	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1	1GR
L12678.06	L12678	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1	5GR
L12680.06	L12680	9,10-Dibromoanthracene, 98%	523-27-3	5GR
L12680.14	L12680	9,10-Dibromoanthracene, 98%	523-27-3	25GR
L12680.22	L12680	9,10-Dibromoanthracene, 98%	523-27-3	100GR
L12685.03	L12685	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3	1GR
L12685.06	L12685	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3	5GR
L12694.AK	L12694	1-Methoxy-2-propanol, 99+%	107-98-2	250ML
L12694.AU	L12694	1-Methoxy-2-propanol, 99+%	107-98-2	1000ML
L12708.0B	L12708	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and m	25395-31-7	1000GR
L12708.30	L12708	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and m	25395-31-7	250GR
L12709.03	L12709	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4	1GR
L12709.06	L12709	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4	5GR
L12717.03	L12717	DL-2-Aminoadipic acid, 98%	542-32-5	1GR
L12717.06	L12717	DL-2-Aminoadipic acid, 98%	542-32-5	5GR
L12718.03	L12718	4-Ethylphenyl isocyanate, 98%	23138-50-3	1GR
L12718.06	L12718	4-Ethylphenyl isocyanate, 98%	23138-50-3	5GR
L12718.14	L12718	4-Ethylphenyl isocyanate, 98%	23138-50-3	25GR
L12725.06	L12725	4-Bromo-2-ethylaniline, 97%	45762-41-2	5GR
L12725.14	L12725	4-Bromo-2-ethylaniline, 97%	45762-41-2	25GR
L12731.04	L12731	D-Amygdalin hydrate, 96%	29883-15-6	2GR
L12731.09	L12731	D-Amygdalin hydrate, 96%	29883-15-6	10GR
L12739.AE	L12739	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8	100ML
L12739.AP	L12739	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8	500ML
L12741.06	L12741	(Phenylsulfonyl)acetamide, 98+%	35008-50-5	5GR
L12741.14	L12741	(Phenylsulfonyl)acetamide, 98+%	35008-50-5	25GR
L12745.03	L12745	Toluene-2,6-diisocyanate, 97%	91-08-7	1GR
L12745.06	L12745	Toluene-2,6-diisocyanate, 97%	91-08-7	5GR
L12750.03	L12750	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7	1GR
L12750.06	L12750	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7	5GR
L12753.09	L12753	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5	10GR
L12753.18	L12753	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5	50GR
L12754.03	L12754	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1	1GR
L12754.06	L12754	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1	5GR
L12755.14	L12755	N,N-Di-n-butylformamide, 99%	761-65-9	25GR
L12755.22	L12755	N,N-Di-n-butylformamide, 99%	761-65-9	100GR
L12755.36	L12755	N,N-Di-n-butylformamide, 99%	761-65-9	500GR

L12760.03	L12760	2-Amino-4-hydroxyquinoline hydrate, 97%, water <12%	42712-64-1	1GR
L12760.06	L12760	2-Amino-4-hydroxyquinoline hydrate, 97%, water <12%	42712-64-1	5GR
L12766.09	L12766	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4	10GR
L12766.18	L12766	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4	50GR
L12767.03	L12767	2-Iodophenylacetonitrile, 96%	40400-15-5	1GR
L12767.06	L12767	2-Iodophenylacetonitrile, 96%	40400-15-5	5GR
L12768.06	L12768	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6	5GR
L12768.14	L12768	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6	25GR
L12773.03	L12773	2,6-Difluoromandelic acid, 97%	207981-50-8	1GR
L12773.MD	L12773	2,6-Difluoromandelic acid, 97%	207981-50-8	250MG
L12805.03	L12805	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	1GR
L12805.06	L12805	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	5GR
L12805.14	L12805	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	25GR
L12806.03	L12806	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9	1GR
L12806.06	L12806	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9	5GR
L12813.09	L12813	Di-n-butyl sulfate, 95%	625-22-9	10GR
L12813.18	L12813	Di-n-butyl sulfate, 95%	625-22-9	50GR
L12819.03	L12819	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6	1GR
L12819.06	L12819	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6	5GR
L12822.06	L12822	2,10-Dodecadiyne, 97%	31699-38-4	5GR
L12822.14	L12822	2,10-Dodecadiyne, 97%	31699-38-4	25GR
L12825.06	L12825	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3	5GR
L12825.14	L12825	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3	25GR
L12827.09	L12827	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0	10GR
L12827.18	L12827	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0	50GR
L12836.03	L12836	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7	1GR
L12836.MD	L12836	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7	250MG
L12841.04	L12841	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	2GR
L12841.09	L12841	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	10GR
L12841.ME	L12841	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	500MG
L12846.03	L12846	^a-Benzylsuccinic acid, 98+%	884-33-3	1GR
L12846.MD	L12846	^a-Benzylsuccinic acid, 98+%	884-33-3	250MG
L12847.03	L12847	Allyl ethyl sulfide, 97%	5296-62-8	1GR
L12847.06	L12847	Allyl ethyl sulfide, 97%	5296-62-8	5GR
L12850.03	L12850	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4	1GR
L12850.06	L12850	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4	5GR
L12851.03	L12851	Thiophene-2-carboxylic anhydride, 95%	25569-97-5	1GR
L12851.06	L12851	Thiophene-2-carboxylic anhydride, 95%	25569-97-5	5GR
L12854.03	L12854	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7	1GR
L12854.06	L12854	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7	5GR
L12858.06	L12858	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	4835-90-9	5GR
L12858.18	L12858	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	4835-90-9	50GR
L12858.30	L12858	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	4835-90-9	250GR
L12861.09	L12861	3-(Methylthio)propionic acid, 98%	646-01-5	10GR
L12861.18	L12861	3-(Methylthio)propionic acid, 98%	646-01-5	50GR
L12862.14	L12862	4,4'-Methylenebis(N-phenylmaleimide), 95%	13676-54-5	25GR
L12863.03	L12863	5-Hexenoic acid, 99%	1577-22-6	1GR
L12863.06	L12863	5-Hexenoic acid, 99%	1577-22-6	5GR
L12865.14	L12865	1,2-Ethanedithiol, 98+%	540-63-6	25GR
L12865.22	L12865	1,2-Ethanedithiol, 98+%	540-63-6	100GR

L12865.36	L12865	1,2-Ethanedithiol, 98+%	540-63-6	500GR
L12866.09	L12866	2-Benzyloxybenzaldehyde, 98%	5896-17-3	10GR
L12866.18	L12866	2-Benzyloxybenzaldehyde, 98%	5896-17-3	50GR
L12877.03	L12877	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3	1GR
L12877.06	L12877	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3	5GR
L12891.03	L12891	^b,2-Dinitrostyrene, 97%	3156-39-6	1GR
L12909.03	L12909	6-Bromo-1-hexene, 95%	2695-47-8	1GR
L12909.06	L12909	6-Bromo-1-hexene, 95%	2695-47-8	5GR
L12911.03	L12911	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0	1GR
L12911.06	L12911	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0	5GR
L12912.09	L12912	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tec	4065-45-6	10GR
L12912.18	L12912	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tec	4065-45-6	50GR
L12914.03	L12914	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	1GR
L12914.06	L12914	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	5GR
L12914.14	L12914	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	25GR
L12916.06	L12916	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6	5GR
L12916.14	L12916	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6	25GR
L12919.06	L12919	2,3-Dimethylmaleic anhydride, 97%	766-39-2	5GR
L12919.14	L12919	2,3-Dimethylmaleic anhydride, 97%	766-39-2	25GR
L12920.06	L12920	4-(2-Fluorophenyl)-3-thiosemicarbazide, 96%	38985-72-7	5GR
L12922.06	L12922	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3	5GR
L12922.14	L12922	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3	25GR
L12925.06	L12925	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5	5GR
L12925.14	L12925	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5	25GR
L12927.03	L12927	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6	1GR
L12927.06	L12927	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6	5GR
L12930.14	L12930	Domiphen bromide, 97%	538-71-6	25GR
L12930.22	L12930	Domiphen bromide, 97%	538-71-6	100GR
L12936.06	L12936	(Propargyloxy)trimethylsilane, 97%	5582-62-7	5GR
L12936.14	L12936	(Propargyloxy)trimethylsilane, 97%	5582-62-7	25GR
L12946.06	L12946	4-Phenyl-1-butyne, 98%	16520-62-0	5GR
L12946.14	L12946	4-Phenyl-1-butyne, 98%	16520-62-0	25GR
L12947.06	L12947	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4	5GR
L12947.14	L12947	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4	25GR
L12949.04	L12949	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4	2GR
L12949.09	L12949	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4	10GR
L12954.06	L12954	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5	5GR
L12954.14	L12954	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5	25GR
L12957.03	L12957	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5	1GR
L12957.06	L12957	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5	5GR
L12958.14	L12958	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]	1455-42-1	25GR
L12958.22	L12958	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]	1455-42-1	100GR
L12968.03	L12968	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	1GR
L12968.MD	L12968	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	250MG
L12992.03	L12992	Methyl hydrogen isophthalate, 97%	1877-71-0	1GR
L12992.06	L12992	Methyl hydrogen isophthalate, 97%	1877-71-0	5GR
L12999.03	L12999	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3	1GR
L12999.06	L12999	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3	5GR
L13007.09	L13007	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	10GR
L13007.18	L13007	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	50GR

L13011.06	L13011	1,1,3-Triethoxypropane, 98+%	7789-92-6	5GR
L13011.14	L13011	1,1,3-Triethoxypropane, 98+%	7789-92-6	25GR
L13013.03	L13013	Palmitic acid hydrazide, 98+%	2619-88-7	1GR
L13013.06	L13013	Palmitic acid hydrazide, 98+%	2619-88-7	5GR
L13015.06	L13015	Fluorocyclohexane, 97%	372-46-3	5GR
L13016.03	L13016	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3	1GR
L13016.06	L13016	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3	5GR
L13024.09	L13024	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0	10GR
L13024.18	L13024	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0	50GR
L13025.03	L13025	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7	1GR
L13025.06	L13025	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7	5GR
L13031.03	L13031	3-Penten-2-one, tech. 85%	625-33-2	1GR
L13031.06	L13031	3-Penten-2-one, tech. 85%	625-33-2	5GR
L13038.06	L13038	Diethyl 1-decylphosphonate, 97%	16165-68-7	5GR
L13038.14	L13038	Diethyl 1-decylphosphonate, 97%	16165-68-7	25GR
L13043.03	L13043	2,3,6-Trifluorobenzamide, 97%	207986-22-9	1GR
L13043.06	L13043	2,3,6-Trifluorobenzamide, 97%	207986-22-9	5GR
L13045.03	L13045	3-Cyanophenyl isothiocyanate, 97%	3125-78-8	1GR
L13045.06	L13045	3-Cyanophenyl isothiocyanate, 97%	3125-78-8	5GR
L13047.03	L13047	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5	1GR
L13047.06	L13047	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5	5GR
L13059.04	L13059	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0	2GR
L13059.09	L13059	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0	10GR
L13064.03	L13064	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1	1GR
L13064.06	L13064	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1	5GR
L13066.03	L13066	2-Methylbenzylphosphonic acid, 96%	18896-56-5	1GR
L13083.0F	L13083	Sodium ethoxide, 21% w/w in ethanol	141-52-6	2500ML
L13083.AE	L13083	Sodium ethoxide, 21% w/w in ethanol	141-52-6	100ML
L13083.AP	L13083	Sodium ethoxide, 21% w/w in ethanol	141-52-6	500ML
L13089.0F	L13089	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	2500ML
L13089.AP	L13089	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	500ML
L13089.AU	L13089	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	1000ML
L13091.0F	L13091	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0	2500ML
L13091.AU	L13091	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0	1000ML
L13098.0E	L13098	Sodium carbonate, 98%	497-19-8	2500GR
L13098.0I	L13098	Sodium carbonate, 98%	497-19-8	5000GR
L13098.36	L13098	Sodium carbonate, 98%	497-19-8	500GR
L13100.09	L13100	N-Benzoyl-DL-alanine, 97+%	1205-02-3	10GR
L13100.18	L13100	N-Benzoyl-DL-alanine, 97+%	1205-02-3	50GR
L13101.03	L13101	3,5-Dibromo-4-methylaniline, 99%	13194-73-5	1GR
L13101.06	L13101	3,5-Dibromo-4-methylaniline, 99%	13194-73-5	5GR
L13102.06	L13102	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6	5GR
L13102.14	L13102	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6	25GR
L13104.03	L13104	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2	1GR
L13104.06	L13104	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2	5GR
L13106.06	L13106	Ethyl mesitylglyoxylate, 97%	5524-57-2	5GR
L13106.14	L13106	Ethyl mesitylglyoxylate, 97%	5524-57-2	25GR
L13109.09	L13109	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3	10GR
L13109.18	L13109	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3	50GR
L13110.04	L13110	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4	2GR

L13110.09	L13110	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4	10GR
L13112.06	L13112	3-Methyl-4-nitroaniline, 95%	611-05-2	5GR
L13112.14	L13112	3-Methyl-4-nitroaniline, 95%	611-05-2	25GR
L13114.03	L13114	Thiophene-3-carboxaldoxime, 98%	42466-50-2	1GR
L13114.06	L13114	Thiophene-3-carboxaldoxime, 98%	42466-50-2	5GR
L13115.06	L13115	Thiophene-3-carbonitrile, 98%	1641-09-4	5GR
L13115.14	L13115	Thiophene-3-carbonitrile, 98%	1641-09-4	25GR
L13118.03	L13118	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1546-80-1	1GR
L13118.06	L13118	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1546-80-1	5GR
L13120.14	L13120	4-Methoxybenzoyl chloride, 97%	100-07-2	25GR
L13120.22	L13120	4-Methoxybenzoyl chloride, 97%	100-07-2	100GR
L13122.03	L13122	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0	1GR
L13122.06	L13122	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0	5GR
L13126.03	L13126	3-Acetoxybenzo[b]furan, 98%	93680-80-9	1GR
L13126.06	L13126	3-Acetoxybenzo[b]furan, 98%	93680-80-9	5GR
L13128.04	L13128	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-met	72065-23-7	2GR
L13128.09	L13128	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-met	72065-23-7	10GR
L13131.MC	L13131	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0	100MG
L13131.ME	L13131	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0	500MG
L13135.06	L13135	2-(Carboxymethoxy)benzoic acid, 98+%	635-53-0	5GR
L13137.03	L13137	6-Heptenenitrile, 96%	5048-25-9	1GR
L13137.06	L13137	6-Heptenenitrile, 96%	5048-25-9	5GR
L13142.03	L13142	2(5H)-Furanone, 96%	497-23-4	1GR
L13142.06	L13142	2(5H)-Furanone, 96%	497-23-4	5GR
L13142.14	L13142	2(5H)-Furanone, 96%	497-23-4	25GR
L13143.03	L13143	3-(3-Furyl)acrylic acid, 98%	39244-10-5	1GR
L13143.06	L13143	3-(3-Furyl)acrylic acid, 98%	39244-10-5	5GR
L13143.14	L13143	3-(3-Furyl)acrylic acid, 98%	39244-10-5	25GR
L13144.03	L13144	6-Heptenoic acid, 96%	1119-60-4	1GR
L13144.06	L13144	6-Heptenoic acid, 96%	1119-60-4	5GR
L13145.03	L13145	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7	1GR
L13145.06	L13145	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7	5GR
L13147.06	L13147	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0	5GR
L13147.14	L13147	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0	25GR
L13148.06	L13148	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3	5GR
L13148.14	L13148	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3	25GR
L13151.03	L13151	1-Phenyl-1,4-pentanedione, 96%	583-05-1	1GR
L13151.06	L13151	1-Phenyl-1,4-pentanedione, 96%	583-05-1	5GR
L13152.03	L13152	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	1GR
L13152.06	L13152	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	5GR
L13152.14	L13152	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	25GR
L13159.06	L13159	Acridine Orange	10127-02-3	5GR
L13159.14	L13159	Acridine Orange	10127-02-3	25GR
L13168.0F	L13168	Ammonium hydroxide, 28% NH3	1336-21-6	2500ML
L13168.AP	L13168	Ammonium hydroxide, 28% NH3	1336-21-6	500ML
L13168.AU	L13168	Ammonium hydroxide, 28% NH3	1336-21-6	1000ML
L13171.0F	L13171	1-Butanol, 99%	71-36-3	2500ML
L13171.AE	L13171	1-Butanol, 99%	71-36-3	100ML
L13171.AU	L13171	1-Butanol, 99%	71-36-3	1000ML
L13172.06	L13172	Barium manganate, tech. 90%	7787-35-1	5GR

L13172.14	L13172	Barium manganate, tech. 90%	7787-35-1	25GR
L13174.0B	L13174	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	1000GR
L13174.18	L13174	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	50GR
L13174.30	L13174	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	250GR
L13175.06	L13175	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9	5GR
L13175.14	L13175	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9	25GR
L13177.09	L13177	Borane-tert-butylamine complex, 97%	7337-45-3	10GR
L13177.18	L13177	Borane-tert-butylamine complex, 97%	7337-45-3	50GR
L13178.18	L13178	Borane-pyridine complex, 95%	110-51-0	50GR
L13185.0F	L13185	2-Butanone, 99%	78-93-3	2500ML
L13185.AP	L13185	2-Butanone, 99%	78-93-3	500ML
L13185.AU	L13185	2-Butanone, 99%	78-93-3	1000ML
L13189.0F	L13189	Butyric acid, 99+%	107-92-6	2500ML
L13189.AE	L13189	Butyric acid, 99+%	107-92-6	100ML
L13189.AP	L13189	Butyric acid, 99+%	107-92-6	500ML
L13191.0B	L13191	Calcium chloride, dried, powder, 97%	10043-52-4	1000GR
L13191.0I	L13191	Calcium chloride, dried, powder, 97%	10043-52-4	5000GR
L13191.30	L13191	Calcium chloride, dried, powder, 97%	10043-52-4	250GR
L13200.0F	L13200	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	2500ML
L13200.AP	L13200	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	500ML
L13200.AU	L13200	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	1000ML
L13212.06	L13212	4,6-Dichloropyrimidine, 97%	1193-21-1	5GR
L13212.14	L13212	4,6-Dichloropyrimidine, 97%	1193-21-1	25GR
L13223.06	L13223	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	5GR
L13223.14	L13223	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	25GR
L13223.22	L13223	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	100GR
L13233.0F	L13233	Hexanes, mixed isomers, 98+%	92112-69-1	2500ML
L13233.AP	L13233	Hexanes, mixed isomers, 98+%	92112-69-1	500ML
L13233.AU	L13233	Hexanes, mixed isomers, 98+%	92112-69-1	1000ML
L13235.AE	L13235	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1	100ML
L13235.AP	L13235	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1	500ML
L13240.0F	L13240	Isobutyric anhydride, 97%	97-72-3	2500ML
L13240.AE	L13240	Isobutyric anhydride, 97%	97-72-3	100ML
L13240.AP	L13240	Isobutyric anhydride, 97%	97-72-3	500ML
L13241.0F	L13241	2-Isopropoxyethanol, 99%	109-59-1	2500ML
L13241.AE	L13241	2-Isopropoxyethanol, 99%	109-59-1	100ML
L13241.AU	L13241	2-Isopropoxyethanol, 99%	109-59-1	1000ML
L13242.06	L13242	L-Lactic acid, anhydrous, 98%	79-33-4	5GR
L13242.14	L13242	L-Lactic acid, anhydrous, 98%	79-33-4	25GR
L13242.22	L13242	L-Lactic acid, anhydrous, 98%	79-33-4	100GR
L13243.03	L13243	D-Leucinol, 97%	53448-09-2	1GR
L13243.06	L13243	D-Leucinol, 97%	53448-09-2	5GR
L13244.18	L13244	(S)-(-)-Limonene, 97%	5989-54-8	50GR
L13244.30	L13244	(S)-(-)-Limonene, 97%	5989-54-8	250GR
L13251.22	L13251	Fluorescein	2321-07-5	100GR
L13251.36	L13251	Fluorescein	2321-07-5	500GR
L13253.22	L13253	Manganese(IV) oxide activated, tech. 90%	1313-13-9	100GR
L13253.36	L13253	Manganese(IV) oxide activated, tech. 90%	1313-13-9	500GR
L13255.0F	L13255	Methanol, 99%	67-56-1	2500ML
L13255.AP	L13255	Methanol, 99%	67-56-1	500ML

L13255.AU	L13255	Methanol, 99%	67-56-1	1000ML
L13258.06	L13258	Methyl oxalyl chloride, 97%	5781-53-3	5GR
L13258.14	L13258	Methyl oxalyl chloride, 97%	5781-53-3	25GR
L13258.22	L13258	Methyl oxalyl chloride, 97%	5781-53-3	100GR
L13259.03	L13259	n-Octyl-^b-D-glucopyranoside	29836-26-8	1GR
L13259.MD	L13259	n-Octyl-^b-D-glucopyranoside	29836-26-8	250MG
L13262.14	L13262	2-Pentanone, 99+%	107-87-9	25GR
L13262.22	L13262	2-Pentanone, 99+%	107-87-9	100GR
L13262.36	L13262	2-Pentanone, 99+%	107-87-9	500GR
L13265.03	L13265	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	1GR
L13265.06	L13265	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	5GR
L13265.14	L13265	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	25GR
L13267.14	L13267	Potassium, chunks, in mineral oil, 98%	7440-09-7	25GR
L13267.22	L13267	Potassium, chunks, in mineral oil, 98%	7440-09-7	100GR
L13273.22	L13273	Potassium cyanide, 97+%	151-50-8	100GR
L13273.36	L13273	Potassium cyanide, 97+%	151-50-8	500GR
L13278.0B	L13278	Sodium cyanide, granules, 98%	143-33-9	1000GR
L13278.18	L13278	Sodium cyanide, granules, 98%	143-33-9	50GR
L13278.30	L13278	Sodium cyanide, granules, 98%	143-33-9	250GR
L13285.36	L13285	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	7440-23-5	500GR
L13289.22	L13289	Potassium nitrite, 97%	7758-09-0	100GR
L13289.22	L13289	Potassium nitrite, 97%	7758-09-0	100GR
L13289.36	L13289	Potassium nitrite, 97%	7758-09-0	500GR
L13289.36	L13289	Potassium nitrite, 97%	7758-09-0	500GR
L13298.AE	L13298	Perchloric acid, 70% aq. soln.	7601-90-3	100ML
L13298.AP	L13298	Perchloric acid, 70% aq. soln.	7601-90-3	500ML
L13303.09	L13303	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6	10GR
L13303.18	L13303	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6	50GR
L13304.0F	L13304	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	2500ML
L13304.AP	L13304	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	500ML
L13304.AU	L13304	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	1000ML
L13306.0B	L13306	Sodium peroxide, 95%	1313-60-6	1000GR
L13306.18	L13306	Sodium peroxide, 95%	1313-60-6	50GR
L13306.30	L13306	Sodium peroxide, 95%	1313-60-6	250GR
L13310.0E	L13310	Zinc powder, -100 mesh, 97+%	7440-66-6	2500GR
L13310.22	L13310	Zinc powder, -100 mesh, 97+%	7440-66-6	100GR
L13310.36	L13310	Zinc powder, -100 mesh, 97+%	7440-66-6	500GR
L13315.0F	L13315	Polysorbate 80	9005-65-6	2500ML
L13315.AE	L13315	Polysorbate 80	9005-65-6	100ML
L13315.AP	L13315	Polysorbate 80	9005-65-6	500ML
L13316.AC	L13316	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	100-43-6	25ML
L13316.AE	L13316	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	100-43-6	100ML
L13316.AP	L13316	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	100-43-6	500ML
L13317.0F	L13317	Xylenes, mixed, 97+%	1330-20-7	2500ML
L13317.AP	L13317	Xylenes, mixed, 97+%	1330-20-7	500ML
L13317.AU	L13317	Xylenes, mixed, 97+%	1330-20-7	1000ML
L13320.09	L13320	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5	10GR
L13320.18	L13320	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5	50GR
L13326.03	L13326	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedior	20007-72-1	1GR
L13326.06	L13326	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedior	20007-72-1	5GR

L13328.03	L13328	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8	1GR
L13328.06	L13328	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8	5GR
L13329.03	L13329	Tri(2-furyl)phosphine, 97%	5518-52-5	1GR
L13329.06	L13329	Tri(2-furyl)phosphine, 97%	5518-52-5	5GR
L13329.MD	L13329	Tri(2-furyl)phosphine, 97%	5518-52-5	250MG
L13330.03	L13330	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1	1GR
L13330.06	L13330	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1	5GR
L13331.03	L13331	4'-Diethylaminoacetophenone, 99%	5520-66-1	1GR
L13331.06	L13331	4'-Diethylaminoacetophenone, 99%	5520-66-1	5GR
L13334.04	L13334	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedi	33878-99-8	2GR
L13334.ME	L13334	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedi	33878-99-8	500MG
L13337.03	L13337	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2	1GR
L13337.06	L13337	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2	5GR
L13338.03	L13338	3,3',4,4'-Tetramethylbiphenyl, 98%	4920-95-0	1GR
L13345.03	L13345	4-Iodophenylacetic acid, 97%	1798-06-7	1GR
L13345.06	L13345	4-Iodophenylacetic acid, 97%	1798-06-7	5GR
L13346.06	L13346	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	5GR
L13346.14	L13346	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	25GR
L13347.03	L13347	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8	1GR
L13347.06	L13347	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8	5GR
L13349.22	L13349	Tris(hydroxymethyl)nitromethane, 95%	126-11-4	100GR
L13349.36	L13349	Tris(hydroxymethyl)nitromethane, 95%	126-11-4	500GR
L13351.03	L13351	4-Pentenal, 97%	2100-17-6	1GR
L13351.06	L13351	4-Pentenal, 97%	2100-17-6	5GR
L13352.AE	L13352	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9	100ML
L13352.AP	L13352	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9	500ML
L13353.03	L13353	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1	1GR
L13353.06	L13353	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1	5GR
L13356.18	L13356	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8	50GR
L13356.30	L13356	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8	250GR
L13360.AE	L13360	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1	100ML
L13360.AP	L13360	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1	500ML
L13361.09	L13361	1-Boc-4-piperidone, 99%	79099-07-3	10GR
L13361.18	L13361	1-Boc-4-piperidone, 99%	79099-07-3	50GR
L13362.03	L13362	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6	1GR
L13362.06	L13362	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6	5GR
L13363.03	L13363	1-Boc-piperazine, 99%	57260-71-6	1GR
L13363.06	L13363	1-Boc-piperazine, 99%	57260-71-6	5GR
L13363.14	L13363	1-Boc-piperazine, 99%	57260-71-6	25GR
L13369.AD	L13369	Trimethyl orthoacetate, 98%	1445-45-0	50ML
L13369.AK	L13369	Trimethyl orthoacetate, 98%	1445-45-0	250ML
L13376.MC	L13376	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0	100MG
L13376.ME	L13376	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0	500MG
L13380.03	L13380	1-Dodecyl isocyanate, 98%	4202-38-4	1GR
L13380.06	L13380	1-Dodecyl isocyanate, 98%	4202-38-4	5GR
L13385.03	L13385	Glycine n-octyl ester hydrochloride, 98%	39540-30-2	1GR
L13385.06	L13385	Glycine n-octyl ester hydrochloride, 98%	39540-30-2	5GR
L13390.06	L13390	N,N-Dibutylaniline, 97%	613-29-6	5GR
L13390.14	L13390	N,N-Dibutylaniline, 97%	613-29-6	25GR
L13392.06	L13392	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4	5GR

L13392.14	L13392	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4	25GR
L13394.03	L13394	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3	1GR
L13394.06	L13394	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3	5GR
L13396.03	L13396	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	1GR
L13396.06	L13396	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	5GR
L13398.06	L13398	N-Acetylethylenediamine, tech. 90%	1001-53-2	5GR
L13398.14	L13398	N-Acetylethylenediamine, tech. 90%	1001-53-2	25GR
L13399.03	L13399	1-Pentyl isocyanate, 97%	3954-13-0	1GR
L13399.06	L13399	1-Pentyl isocyanate, 97%	3954-13-0	5GR
L13407.03	L13407	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	1GR
L13407.06	L13407	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	5GR
L13407.14	L13407	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	25GR
L13408.14	L13408	3-Methylpiperidine, 98%	626-56-2	25GR
L13408.22	L13408	3-Methylpiperidine, 98%	626-56-2	100GR
L13411.06	L13411	2-Fluoro-5-methylaniline, 98%	452-84-6	5GR
L13411.14	L13411	2-Fluoro-5-methylaniline, 98%	452-84-6	25GR
L13418.03	L13418	4-Bromophthalic acid, 98%	6968-28-1	1GR
L13418.06	L13418	4-Bromophthalic acid, 98%	6968-28-1	5GR
L13419.03	L13419	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	1GR
L13419.06	L13419	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	5GR
L13419.14	L13419	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	25GR
L13430.09	L13430	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2	10GR
L13430.18	L13430	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2	50GR
L13431.03	L13431	3-Acetoxybenzaldehyde, 97%	34231-78-2	1GR
L13431.06	L13431	3-Acetoxybenzaldehyde, 97%	34231-78-2	5GR
L13433.03	L13433	4-Aminophthalonitrile, 98%	56765-79-8	1GR
L13433.06	L13433	4-Aminophthalonitrile, 98%	56765-79-8	5GR
L13437.06	L13437	N-(n-Butyl)ethylenediamine, 97%	19522-69-1	5GR
L13437.14	L13437	N-(n-Butyl)ethylenediamine, 97%	19522-69-1	25GR
L13438.03	L13438	4-n-Butylbenzaldehyde, 97%	1200-14-2	1GR
L13438.06	L13438	4-n-Butylbenzaldehyde, 97%	1200-14-2	5GR
L13439.03	L13439	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9	1GR
L13439.MD	L13439	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9	250MG
L13441.03	L13441	3,5-Diacetoxybenzoic acid, 97%	35354-29-1	1GR
L13441.06	L13441	3,5-Diacetoxybenzoic acid, 97%	35354-29-1	5GR
L13446.0F	L13446	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	2500ML
L13446.AE	L13446	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	100ML
L13446.AP	L13446	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	500ML
L13454.03	L13454	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	1GR
L13454.06	L13454	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	5GR
L13454.14	L13454	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	25GR
L13455.14	L13455	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	25GR
L13455.22	L13455	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	100GR
L13455.36	L13455	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	500GR
L13458.03	L13458	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3	1GR
L13458.06	L13458	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3	5GR
L13461.06	L13461	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	5GR
L13461.14	L13461	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	25GR
L13462.03	L13462	2-(Trimethylsiloxy)benzaldehyde, 95%	1078-31-5	1GR
L13462.06	L13462	2-(Trimethylsiloxy)benzaldehyde, 95%	1078-31-5	5GR

L13464.06	L13464	1,4-Phenylenediacetonitrile, 97%	622-75-3	5GR
L13464.14	L13464	1,4-Phenylenediacetonitrile, 97%	622-75-3	25GR
L13465.06	L13465	3-Fluorophenyl acetate, 98%	701-83-7	5GR
L13465.14	L13465	3-Fluorophenyl acetate, 98%	701-83-7	25GR
L13470.03	L13470	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluc	125700-67-6	1GR
L13470.06	L13470	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluc	125700-67-6	5GR
L13470.14	L13470	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluc	125700-67-6	25GR
L13471.06	L13471	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	5GR
L13471.06	L13471	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	5GR
L13471.14	L13471	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	25GR
L13471.14	L13471	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	25GR
L13482.06	L13482	N-Boc-sarcosine, 99%	13734-36-6	5GR
L13482.14	L13482	N-Boc-sarcosine, 99%	13734-36-6	25GR
L13483.14	L13483	2-Chloroaniline hydrochloride, 97%	137-04-2	25GR
L13483.22	L13483	2-Chloroaniline hydrochloride, 97%	137-04-2	100GR
L13484.14	L13484	3-Chloroaniline hydrochloride, 97%	141-85-5	25GR
L13484.22	L13484	3-Chloroaniline hydrochloride, 97%	141-85-5	100GR
L13488.03	L13488	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6	1GR
L13488.06	L13488	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6	5GR
L13490.03	L13490	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	1GR
L13490.06	L13490	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	5GR
L13490.14	L13490	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	25GR
L13497.06	L13497	2,5-Dichloroanisole, 98%	1984-58-3	5GR
L13497.14	L13497	2,5-Dichloroanisole, 98%	1984-58-3	25GR
L13505.03	L13505	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7	1GR
L13505.06	L13505	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7	5GR
L13506.AC	L13506	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-meth	2439-35-2	25ML
L13506.AE	L13506	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-meth	2439-35-2	100ML
L13506.AP	L13506	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-meth	2439-35-2	500ML
L13507.AE	L13507	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4	2867-47-2	100ML
L13507.AP	L13507	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4	2867-47-2	500ML
L13514.14	L13514	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1	25GR
L13514.22	L13514	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1	100GR
L13523.22	L13523	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq.	5039-78-1	100GR
L13523.36	L13523	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq.	5039-78-1	500GR
L13527.06	L13527	Methyl 2-methoxypropionate, 98%	17639-76-8	5GR
L13527.14	L13527	Methyl 2-methoxypropionate, 98%	17639-76-8	25GR
L13534.03	L13534	2-Phthalimidopropionic acid, 98%	19506-87-7	1GR
L13534.06	L13534	2-Phthalimidopropionic acid, 98%	19506-87-7	5GR
L13535.03	L13535	3-Phthalimidopropionic acid, 98%	3339-73-9	1GR
L13535.06	L13535	3-Phthalimidopropionic acid, 98%	3339-73-9	5GR
L13538.06	L13538	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98	105832-38-0	5GR
L13538.14	L13538	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98	105832-38-0	25GR
L13539.09	L13539	1,2,4,5-Tetrabromobenzene, 94%	636-28-2	10GR
L13539.18	L13539	1,2,4,5-Tetrabromobenzene, 94%	636-28-2	50GR
L13544.06	L13544	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9	5GR
L13544.14	L13544	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9	25GR
L13544.22	L13544	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9	100GR
L13546.MC	L13546	2-Nitroimidazole, 98%	527-73-1	100MG
L13546.ME	L13546	2-Nitroimidazole, 98%	527-73-1	500MG

L13554.03	L13554	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6	1GR
L13554.06	L13554	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6	5GR
L13559.AE	L13559	n-Butyllithium, 1.6M in hexane, in resealable AcroSeal[t bottles	109-72-8	100ML
L13559.AP	L13559	n-Butyllithium, 1.6M in hexane, in resealable AcroSeal[t bottles	109-72-8	500ML
L13560.03	L13560	3-Chlorothiophene-2-carboxylic acid, 97+%	59337-89-2	1GR
L13560.06	L13560	3-Chlorothiophene-2-carboxylic acid, 97+%	59337-89-2	5GR
L13579.03	L13579	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8	1GR
L13579.06	L13579	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8	5GR
L13580.09	L13580	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7	10GR
L13580.18	L13580	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7	50GR
L13582.03	L13582	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7	1GR
L13582.06	L13582	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7	5GR
L13583.06	L13583	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1	5GR
L13583.14	L13583	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1	25GR
L13587.03	L13587	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chlor	74291-57-9	1GR
L13587.06	L13587	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chlor	74291-57-9	5GR
L13588.06	L13588	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5	5GR
L13588.14	L13588	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5	25GR
L13591.03	L13591	2,4-Dibromothiophene, 90+%	3140-92-9	1GR
L13591.06	L13591	2,4-Dibromothiophene, 90+%	3140-92-9	5GR
L13591.14	L13591	2,4-Dibromothiophene, 90+%	3140-92-9	25GR
L13597.03	L13597	1-n-Hexyltheobromine, 98+%	1028-33-7	1GR
L13597.MD	L13597	1-n-Hexyltheobromine, 98+%	1028-33-7	250MG
L13599.06	L13599	2-Nitrobenzyl chloride, 98+%	612-23-7	5GR
L13601.06	L13601	O-Benzylhydroxylamine, 96%	622-33-3	5GR
L13601.14	L13601	O-Benzylhydroxylamine, 96%	622-33-3	25GR
L13608.0E	L13608	Filter aid, Harborlite 800	130885-09-5	2500GR
L13608.36	L13608	Filter aid, Harborlite 800	130885-09-5	500GR
L13611.06	L13611	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0	5GR
L13611.14	L13611	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0	25GR
L13628.03	L13628	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7	1GR
L13628.06	L13628	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7	5GR
L13638.0B	L13638	Phosphorus tribromide, 98%	7789-60-8	1000GR
L13638.14	L13638	Phosphorus tribromide, 98%	7789-60-8	25GR
L13638.22	L13638	Phosphorus tribromide, 98%	7789-60-8	100GR
L13659.06	L13659	Cinnamyl anthranilate, 99%	87-29-6	5GR
L13659.14	L13659	Cinnamyl anthranilate, 99%	87-29-6	25GR
L13660.0F	L13660	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	2500ML
L13660.AE	L13660	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	100ML
L13660.AP	L13660	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	500ML
L13707.03	L13707	L-tert-Leucine, 99%	20859-02-3	1GR
L13707.06	L13707	L-tert-Leucine, 99%	20859-02-3	5GR
L13707.14	L13707	L-tert-Leucine, 99%	20859-02-3	25GR
L13709.03	L13709	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	1GR
L13709.06	L13709	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	5GR
L13709.MD	L13709	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	250MG
L13711.03	L13711	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	80983-34-2	1GR
L13711.MC	L13711	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	80983-34-2	100MG
L13714.06	L13714	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3	5GR
L13714.14	L13714	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3	25GR

L13718.06	L13718	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	5GR
L13718.14	L13718	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	25GR
L13718.22	L13718	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	100GR
L13734.0F	L13734	Petroleum ether 60/80	8032-32-4	2500ML
L13734.AU	L13734	Petroleum ether 60/80	8032-32-4	1000ML
L13739.0E	L13739	Magnesium sulfate, dried, contains ca 1-2 mol water of hydratio	22189-08-8	2500GR
L13739.22	L13739	Magnesium sulfate, dried, contains ca 1-2 mol water of hydratio	22189-08-8	100GR
L13739.36	L13739	Magnesium sulfate, dried, contains ca 1-2 mol water of hydratio	22189-08-8	500GR
L13743.03	L13743	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5	1GR
L13743.06	L13743	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5	5GR
L13744.06	L13744	4-Chloroaniline hydrochloride, 97%	20265-96-7	5GR
L13744.14	L13744	4-Chloroaniline hydrochloride, 97%	20265-96-7	25GR
L13750.03	L13750	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0	1GR
L13750.06	L13750	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0	5GR
L13751.03	L13751	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98	32178-63-5	1GR
L13751.MD	L13751	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98	32178-63-5	250MG
L13756.03	L13756	Pyrrole-2-carboxylic acid, 99%	634-97-9	1GR
L13756.06	L13756	Pyrrole-2-carboxylic acid, 99%	634-97-9	5GR
L13756.14	L13756	Pyrrole-2-carboxylic acid, 99%	634-97-9	25GR
L13759.06	L13759	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	5GR
L13759.22	L13759	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	100GR
L13759.36	L13759	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	500GR
L13762.03	L13762	3,4-Dibromobenzaldehyde, 99%	74003-55-7	1GR
L13762.06	L13762	3,4-Dibromobenzaldehyde, 99%	74003-55-7	5GR
L13763.06	L13763	Diisopropyl bromomethylphosphonate, 97%	98432-80-5	5GR
L13763.14	L13763	Diisopropyl bromomethylphosphonate, 97%	98432-80-5	25GR
L13765.06	L13765	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	5GR
L13765.06	L13765	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	5GR
L13765.14	L13765	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	25GR
L13765.14	L13765	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	25GR
L13770.14	L13770	Abietic acid, tech. 75%	514-10-3	25GR
L13770.22	L13770	Abietic acid, tech. 75%	514-10-3	100GR
L13771.06	L13771	2-Acetylbenzo[b]furan, 99%	1646-26-0	5GR
L13771.14	L13771	2-Acetylbenzo[b]furan, 99%	1646-26-0	25GR
L13772.03	L13772	D-Cystine, 98%	349-46-2	1GR
L13772.06	L13772	D-Cystine, 98%	349-46-2	5GR
L13775.03	L13775	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	1GR
L13775.06	L13775	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	5GR
L13775.14	L13775	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	25GR
L13776.03	L13776	2,3-Dimethoxybenzaldoxime, 97%	5470-95-1	1GR
L13776.06	L13776	2,3-Dimethoxybenzaldoxime, 97%	5470-95-1	5GR
L13780.03	L13780	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4	1GR
L13780.06	L13780	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4	5GR
L13783.03	L13783	2,4-Diaminoquinazoline, 98+%	1899-48-5	1GR
L13783.06	L13783	2,4-Diaminoquinazoline, 98+%	1899-48-5	5GR
L13784.03	L13784	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5	1GR
L13784.06	L13784	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5	5GR
L13785.06	L13785	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	5GR
L13785.14	L13785	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	25GR
L13785.22	L13785	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	100GR

L13789.03	L13789	Bromopentafluoroacetone, 95%	815-23-6	1GR
L13789.06	L13789	Bromopentafluoroacetone, 95%	815-23-6	5GR
L13792.03	L13792	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2	1GR
L13792.06	L13792	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2	5GR
L13796.03	L13796	Perfluorotetradecanoic acid, 96%	376-06-7	1GR
L13796.06	L13796	Perfluorotetradecanoic acid, 96%	376-06-7	5GR
L13798.14	L13798	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1	25GR
L13798.22	L13798	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1	100GR
L13799.06	L13799	tert-Butyl 2-bromobutyrate, 98%	24457-21-4	5GR
L13799.14	L13799	tert-Butyl 2-bromobutyrate, 98%	24457-21-4	25GR
L13800.06	L13800	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5	5GR
L13800.14	L13800	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5	25GR
L13801.03	L13801	4-Bromo-3-chlorophenol, 98%	13631-21-5	1GR
L13801.06	L13801	4-Bromo-3-chlorophenol, 98%	13631-21-5	5GR
L13802.06	L13802	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3	5GR
L13802.14	L13802	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3	25GR
L13815.03	L13815	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	1GR
L13815.06	L13815	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	5GR
L13815.MD	L13815	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	250MG
L13819.03	L13819	6-Aminoquinoline, 98%	580-15-4	1GR
L13819.06	L13819	6-Aminoquinoline, 98%	580-15-4	5GR
L13819.14	L13819	6-Aminoquinoline, 98%	580-15-4	25GR
L13829.MD	L13829	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2	250MG
L13829.MF	L13829	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2	50MG
L13838.04	L13838	4',7-Dimethoxyisoflavone, 97%	1157-39-7	2GR
L13838.MC	L13838	4',7-Dimethoxyisoflavone, 97%	1157-39-7	100MG
L13838.ME	L13838	4',7-Dimethoxyisoflavone, 97%	1157-39-7	500MG
L13841.MC	L13841	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6	100MG
L13841.ME	L13841	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6	500MG
L13849.03	L13849	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	1GR
L13849.06	L13849	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	5GR
L13849.14	L13849	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	25GR
L13850.06	L13850	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	5GR
L13850.14	L13850	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	25GR
L13850.22	L13850	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	100GR
L13863.03	L13863	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5	1GR
L13863.06	L13863	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5	5GR
L13864.03	L13864	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1	1GR
L13864.06	L13864	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1	5GR
L13872.AC	L13872	N-Methylcyclohexylamine, 98%	100-60-7	25ML
L13872.AE	L13872	N-Methylcyclohexylamine, 98%	100-60-7	100ML
L13873.0E	L13873	N-Methylaniline, 98%	100-61-8	2500GR
L13873.22	L13873	N-Methylaniline, 98%	100-61-8	100GR
L13873.36	L13873	N-Methylaniline, 98%	100-61-8	500GR
L13883.06	L13883	Imidazole-2-carboxaldehyde, 97%	10111-08-7	5GR
L13883.14	L13883	Imidazole-2-carboxaldehyde, 97%	10111-08-7	25GR
L13888.AE	L13888	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9	100ML
L13888.AP	L13888	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9	500ML
L13892.14	L13892	sec-Butyl acetate, 98%	105-46-4	25GR
L13892.22	L13892	sec-Butyl acetate, 98%	105-46-4	100GR

L13894.AE	L13894	Bis(2-ethylhexyl)amine, 99%	106-20-7	100ML
L13894.AP	L13894	Bis(2-ethylhexyl)amine, 99%	106-20-7	500ML
L13908.36	L13908	Tetrahydrothiophene, 98%	110-01-0	500GR
L13909.AC	L13909	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	25ML
L13909.AE	L13909	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	100ML
L13909.AP	L13909	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	500ML
L13916.03	L13916	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7	1GR
L13916.06	L13916	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7	5GR
L13917.0B	L13917	Dowex|r 50WX4 100-200 (H)	11113-61-4	1000GR
L13917.18	L13917	Dowex|r 50WX4 100-200 (H)	11113-61-4	50GR
L13917.30	L13917	Dowex|r 50WX4 100-200 (H)	11113-61-4	250GR
L13918.0B	L13918	Dowex|r 50WX4 200-400 (H)	11113-61-4	1000GR
L13918.18	L13918	Dowex|r 50WX4 200-400 (H)	11113-61-4	50GR
L13918.30	L13918	Dowex|r 50WX4 200-400 (H)	11113-61-4	250GR
L13921.0B	L13921	AmberChrom 50Wx8 100-200 (H)	11119-67-8	1000GR
L13921.18	L13921	AmberChrom 50Wx8 100-200 (H)	11119-67-8	50GR
L13921.30	L13921	AmberChrom 50Wx8 100-200 (H)	11119-67-8	250GR
L13922.0B	L13922	Dowex|r 50WX8 200-400 (H)	11119-67-8	1000GR
L13922.18	L13922	Dowex|r 50WX8 200-400 (H)	11119-67-8	50GR
L13922.30	L13922	Dowex|r 50WX8 200-400 (H)	11119-67-8	250GR
L13924.03	L13924	L-2-Aminoadipic acid, 98%	1118-90-7	1GR
L13924.06	L13924	L-2-Aminoadipic acid, 98%	1118-90-7	5GR
L13926.06	L13926	N-Acetyl-L-leucine, 99%	1188-21-2	5GR
L13926.14	L13926	N-Acetyl-L-leucine, 99%	1188-21-2	25GR
L13931.0E	L13931	N-Phenyldiethanolamine, 97%	120-07-0	2500GR
L13931.22	L13931	N-Phenyldiethanolamine, 97%	120-07-0	100GR
L13931.36	L13931	N-Phenyldiethanolamine, 97%	120-07-0	500GR
L13935.AC	L13935	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0	25ML
L13935.AE	L13935	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0	100ML
L13937.06	L13937	2'-Hydroxychalcone, 95%	1214-47-7	5GR
L13937.14	L13937	2'-Hydroxychalcone, 95%	1214-47-7	25GR
L13940.14	L13940	Urea hydrogen peroxide adduct, 97%	124-43-6	25GR
L13940.22	L13940	Urea hydrogen peroxide adduct, 97%	124-43-6	100GR
L13940.36	L13940	Urea hydrogen peroxide adduct, 97%	124-43-6	500GR
L13943.0B	L13943	Dowex|r 50WX2 50-100 (H)	12612-37-2	1000GR
L13943.18	L13943	Dowex|r 50WX2 50-100 (H)	12612-37-2	50GR
L13943.30	L13943	Dowex|r 50WX2 50-100 (H)	12612-37-2	250GR
L13944.0B	L13944	Amberchrom|r 50Wx2 100-200 (H)	12612-37-2	1000GR
L13944.18	L13944	Amberchrom|r 50Wx2 100-200 (H)	12612-37-2	50GR
L13944.30	L13944	Amberchrom|r 50Wx2 100-200 (H)	12612-37-2	250GR
L13945.0B	L13945	AmberChrom 50Wx2 200-400 (H)	12612-37-2	1000GR
L13945.18	L13945	AmberChrom 50Wx2 200-400 (H)	12612-37-2	50GR
L13945.30	L13945	AmberChrom 50Wx2 200-400 (H)	12612-37-2	250GR
L13950.MB	L13950	N-(-)-Acetylneuraminic acid, 97%	131-48-6	25MG
L13950.MC	L13950	N-(-)-Acetylneuraminic acid, 97%	131-48-6	100MG
L13955.03	L13955	N-Fluorobenzenesulfonimide, 97%	133745-75-2	1GR
L13955.06	L13955	N-Fluorobenzenesulfonimide, 97%	133745-75-2	5GR
L13955.14	L13955	N-Fluorobenzenesulfonimide, 97%	133745-75-2	25GR
L13980.03	L13980	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5	1GR
L13980.06	L13980	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5	5GR

L13983.03	L13983	(R)-(-)-2-Butanol, 98+%	14898-79-4	1GR
L13983.06	L13983	(R)-(-)-2-Butanol, 98+%	14898-79-4	5GR
L13984.03	L13984	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	1GR
L13984.06	L13984	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	5GR
L13984.14	L13984	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	25GR
L13985.06	L13985	Sodium D-glucuronate monohydrate, 99%	207300-70-7	5GR
L13985.14	L13985	Sodium D-glucuronate monohydrate, 99%	207300-70-7	25GR
L13987.03	L13987	(1S)-(+)-Menthyl acetate, 99%	5157-89-1	1GR
L13987.MD	L13987	(1S)-(+)-Menthyl acetate, 99%	5157-89-1	250MG
L13988.03	L13988	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7	1GR
L13988.MD	L13988	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7	250MG
L13994.14	L13994	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5	25GR
L13994.22	L13994	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5	100GR
L13999.03	L13999	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3	1GR
L13999.MD	L13999	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3	250MG
L14000.AP	L14000	Hydrogen peroxide, 35% w/w aq. soln., stab.	7722-84-1	500ML
L14002.0B	L14002	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9	1000GR
L14002.0E	L14002	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9	2500GR
L14003.0B	L14003	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	1000GR
L14003.0E	L14003	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	2500GR
L14003.36	L14003	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	500GR
L14004.0B	L14004	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	1000GR
L14004.0E	L14004	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	2500GR
L14004.36	L14004	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	500GR
L14007.06	L14007	3-(3-Pyridyl)propionic acid, 97%	3724-19-4	5GR
L14007.14	L14007	3-(3-Pyridyl)propionic acid, 97%	3724-19-4	25GR
L14010.03	L14010	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7	1GR
L14010.06	L14010	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7	5GR
L14013.0F	L14013	Acetyl chloride, 98%	75-36-5	2500ML
L14013.AC	L14013	Acetyl chloride, 98%	75-36-5	25ML
L14013.AP	L14013	Acetyl chloride, 98%	75-36-5	500ML
L14014.22	L14014	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7	100GR
L14014.36	L14014	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7	500GR
L14018.22	L14018	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8	100GR
L14018.36	L14018	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8	500GR
L14019.03	L14019	3-Furonitrile, 98%	30078-65-0	1GR
L14019.06	L14019	3-Furonitrile, 98%	30078-65-0	5GR
L14019.MD	L14019	3-Furonitrile, 98%	30078-65-0	250MG
L14029.03	L14029	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15	16178-48-6	1GR
L14029.MD	L14029	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15	16178-48-6	250MG
L14030.0F	L14030	tert-Butyl methyl ether, 99%	1634-04-4	2500ML
L14030.AP	L14030	tert-Butyl methyl ether, 99%	1634-04-4	500ML
L14030.AU	L14030	tert-Butyl methyl ether, 99%	1634-04-4	1000ML
L14031.04	L14031	3-Aminocoumarin, 97%	1635-31-0	2GR
L14031.MC	L14031	3-Aminocoumarin, 97%	1635-31-0	100MG
L14031.ME	L14031	3-Aminocoumarin, 97%	1635-31-0	500MG
L14033.03	L14033	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9	1GR
L14033.06	L14033	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9	5GR
L14034.03	L14034	4-Chloro-3-nitrobenzamide, 98%	16588-06-0	1GR
L14034.06	L14034	4-Chloro-3-nitrobenzamide, 98%	16588-06-0	5GR

L14035.06	L14035	Dimethoxymethylvinylsilane, 97%	16753-62-1	5GR
L14035.14	L14035	Dimethoxymethylvinylsilane, 97%	16753-62-1	25GR
L14035.22	L14035	Dimethoxymethylvinylsilane, 97%	16753-62-1	100GR
L14037.0E	L14037	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	2500GR
L14037.22	L14037	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	100GR
L14037.36	L14037	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	500GR
L14038.03	L14038	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	1GR
L14038.06	L14038	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	5GR
L14038.14	L14038	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	25GR
L14040.14	L14040	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	25GR
L14040.22	L14040	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	100GR
L14040.36	L14040	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	500GR
L14043.14	L14043	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	25GR
L14043.22	L14043	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	100GR
L14043.36	L14043	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	500GR
L14044.03	L14044	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7	1GR
L14044.MD	L14044	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7	250MG
L14049.03	L14049	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8	1GR
L14049.06	L14049	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8	5GR
L14049.MD	L14049	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8	250MG
L14051.03	L14051	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8	1GR
L14051.06	L14051	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8	5GR
L14053.03	L14053	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8	1GR
L14053.06	L14053	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8	5GR
L14053.14	L14053	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8	25GR
L14059.03	L14059	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	1GR
L14059.06	L14059	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	5GR
L14059.MD	L14059	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	250MG
L14063.03	L14063	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0	1GR
L14063.MD	L14063	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0	250MG
L14065.03	L14065	Methyl (R)-(-)-mandelate, 99%	20698-91-3	1GR
L14065.06	L14065	Methyl (R)-(-)-mandelate, 99%	20698-91-3	5GR
L14067.03	L14067	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	1GR
L14067.06	L14067	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	5GR
L14069.03	L14069	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	1GR
L14069.06	L14069	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	5GR
L14069.ME	L14069	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	500MG
L14072.03	L14072	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	1GR
L14072.06	L14072	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	5GR
L14072.MD	L14072	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	250MG
L14078.06	L14078	1-Aminopiperidine, 97%	2213-43-6	5GR
L14078.14	L14078	1-Aminopiperidine, 97%	2213-43-6	25GR
L14078.22	L14078	1-Aminopiperidine, 97%	2213-43-6	100GR
L14083.03	L14083	2-Aminoindane hydrochloride, 98%	2338-18-3	1GR
L14083.06	L14083	2-Aminoindane hydrochloride, 98%	2338-18-3	5GR
L14083.14	L14083	2-Aminoindane hydrochloride, 98%	2338-18-3	25GR
L14087.06	L14087	Allyltri-n-butyltin, 97%	24850-33-7	5GR
L14087.14	L14087	Allyltri-n-butyltin, 97%	24850-33-7	25GR
L14088.06	L14088	Tetra-n-pentylammonium iodide, 98%	2498-20-6	5GR
L14088.14	L14088	Tetra-n-pentylammonium iodide, 98%	2498-20-6	25GR

L14088.22	L14088	Tetra-n-pentylammonium iodide, 98%	2498-20-6	100GR
L14089.03	L14089	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	1GR
L14089.06	L14089	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	5GR
L14095.03	L14095	(1R)-(-)-Menthyl acetate, 98%	2623-23-6	1GR
L14095.MD	L14095	(1R)-(-)-Menthyl acetate, 98%	2623-23-6	250MG
L14096.03	L14096	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8	1GR
L14096.06	L14096	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8	5GR
L14098.04	L14098	D-tert-Leucine, 99%	26782-71-8	2GR
L14098.MC	L14098	D-tert-Leucine, 99%	26782-71-8	100MG
L14098.ME	L14098	D-tert-Leucine, 99%	26782-71-8	500MG
L14101.03	L14101	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	1GR
L14101.06	L14101	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	5GR
L14101.MD	L14101	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	250MG
L14103.06	L14103	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2	5GR
L14103.14	L14103	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2	25GR
L14105.03	L14105	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6	1GR
L14105.06	L14105	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6	5GR
L14113.03	L14113	Perfluorododecanoic acid, 96%	307-55-1	1GR
L14113.06	L14113	Perfluorododecanoic acid, 96%	307-55-1	5GR
L14116.MC	L14116	7-Ethoxycoumarin, 99%	31005-02-4	100MG
L14116.ME	L14116	7-Ethoxycoumarin, 99%	31005-02-4	500MG
L14122.14	L14122	^d-Nonanolactone, 98%	3301-94-8	25GR
L14122.22	L14122	^d-Nonanolactone, 98%	3301-94-8	100GR
L14125.06	L14125	1-Bromoperfluorohexane, 98%	335-56-8	5GR
L14127.14	L14127	Methyl 3-bromopropionate, 97%	3395-91-3	25GR
L14127.22	L14127	Methyl 3-bromopropionate, 97%	3395-91-3	100GR
L14132.03	L14132	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7	1GR
L14132.06	L14132	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7	5GR
L14137.03	L14137	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	1GR
L14137.06	L14137	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	5GR
L14137.MD	L14137	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	250MG
L14142.22	L14142	Amberlite XAD-4	37380-42-0	100GR
L14142.36	L14142	Amberlite XAD-4	37380-42-0	500GR
L14143.03	L14143	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2	1GR
L14143.06	L14143	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2	5GR
L14147.03	L14147	4-(Trifluoromethyl)benzhydrol, 97%	395-23-3	1GR
L14147.06	L14147	4-(Trifluoromethyl)benzhydrol, 97%	395-23-3	5GR
L14148.03	L14148	(1S)-(-)-Camphanic chloride, 95%	39637-74-6	1GR
L14148.06	L14148	(1S)-(-)-Camphanic chloride, 95%	39637-74-6	5GR
L14149.MD	L14149	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	39648-67-4	250MG
L14151.03	L14151	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	1GR
L14151.06	L14151	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	5GR
L14151.14	L14151	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	25GR
L14153.03	L14153	2'-Deoxycytidine hydrochloride, 99%	3992-42-5	1GR
L14153.MD	L14153	2'-Deoxycytidine hydrochloride, 99%	3992-42-5	250MG
L14157.03	L14157	6-Amino-1-hexanol, 97%	4048-33-3	1GR
L14157.06	L14157	6-Amino-1-hexanol, 97%	4048-33-3	5GR
L14158.22	L14158	3-Chloro-2-butanone, 96%	4091-39-8	100GR
L14158.36	L14158	3-Chloro-2-butanone, 96%	4091-39-8	500GR
L14159.06	L14159	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	5GR

L14159.14	L14159	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	25GR
L14160.MC	L14160	3',4'-Dimethoxyflavone, 97%	4143-62-8	100MG
L14160.ME	L14160	3',4'-Dimethoxyflavone, 97%	4143-62-8	500MG
L14161.MC	L14161	3',4'-Dihydroxyflavone, 97%	4143-64-0	100MG
L14161.ME	L14161	3',4'-Dihydroxyflavone, 97%	4143-64-0	500MG
L14164.03	L14164	(S)-(+)-2-Butanol, 98+%	4221-99-2	1GR
L14164.06	L14164	(S)-(+)-2-Butanol, 98+%	4221-99-2	5GR
L14166.03	L14166	D-(-)-Valinol, 98%	4276-09-9	1GR
L14166.06	L14166	D-(-)-Valinol, 98%	4276-09-9	5GR
L14167.03	L14167	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5	1GR
L14167.MD	L14167	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5	250MG
L14169.MB	L14169	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9	25MG
L14169.MC	L14169	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9	100MG
L14172.06	L14172	5-Bromopyrimidine, 98%	4595-59-9	5GR
L14172.14	L14172	5-Bromopyrimidine, 98%	4595-59-9	25GR
L14172.22	L14172	5-Bromopyrimidine, 98%	4595-59-9	100GR
L14176.06	L14176	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4	5GR
L14176.14	L14176	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4	25GR
L14178.06	L14178	5,7-Dihydroxyflavone, 98%	480-40-0	5GR
L14178.14	L14178	5,7-Dihydroxyflavone, 98%	480-40-0	25GR
L14185.MC	L14185	5,6,7-Trihydroxyflavone, 97%	491-67-8	100MG
L14185.ME	L14185	5,6,7-Trihydroxyflavone, 97%	491-67-8	500MG
L14186.MC	L14186	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3	100MG
L14186.ME	L14186	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3	500MG
L14187.MC	L14187	5-Hydroxyflavone, 97%	491-78-1	100MG
L14187.ME	L14187	5-Hydroxyflavone, 97%	491-78-1	500MG
L14191.06	L14191	2,4,6-Trichlorobenzoic acid, 94%	50-43-1	5GR
L14195.03	L14195	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6	1GR
L14195.06	L14195	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6	5GR
L14197.06	L14197	1-Chloroethyl chloroformate, 98%	50893-53-3	5GR
L14197.14	L14197	1-Chloroethyl chloroformate, 98%	50893-53-3	25GR
L14198.03	L14198	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	1GR
L14198.06	L14198	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	5GR
L14198.14	L14198	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	25GR
L14207.03	L14207	3,3',4',7-Tetrahydroxyflavone, 96%	528-48-3	1GR
L14207.MD	L14207	3,3',4',7-Tetrahydroxyflavone, 96%	528-48-3	250MG
L14221.AC	L14221	N-Ethylcyclohexylamine, 97%	5459-93-8	25ML
L14221.AE	L14221	N-Ethylcyclohexylamine, 97%	5459-93-8	100ML
L14223.MB	L14223	3,5,7-Trihydroxyflavone, 97%	548-83-4	25MG
L14223.MC	L14223	3,5,7-Trihydroxyflavone, 97%	548-83-4	100MG
L14224.06	L14224	Diethoxymethylvinylsilane, 97%	5507-44-8	5GR
L14224.14	L14224	Diethoxymethylvinylsilane, 97%	5507-44-8	25GR
L14224.22	L14224	Diethoxymethylvinylsilane, 97%	5507-44-8	100GR
L14225.03	L14225	9-Bromo-9-phenylfluorene, 96%	55135-66-5	1GR
L14225.06	L14225	9-Bromo-9-phenylfluorene, 96%	55135-66-5	5GR
L14229.06	L14229	2-Bromopropene, 99%, stab.	557-93-7	5GR
L14229.14	L14229	2-Bromopropene, 99%, stab.	557-93-7	25GR
L14229.22	L14229	2-Bromopropene, 99%, stab.	557-93-7	100GR
L14231.03	L14231	1-Bromoperfluorononane, 98%	558-96-3	1GR
L14231.06	L14231	1-Bromoperfluorononane, 98%	558-96-3	5GR

L14232.06	L14232	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0	5GR
L14232.14	L14232	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0	25GR
L14254.0B	L14254	Dowex|r 1X2 100-200 (Cl)	9085-42-1	1000GR
L14254.18	L14254	Dowex|r 1X2 100-200 (Cl)	9085-42-1	50GR
L14254.30	L14254	Dowex|r 1X2 100-200 (Cl)	9085-42-1	250GR
L14257.0B	L14257	Dowex|r 1X8 100-200 (Cl)	12627-85-9	1000GR
L14257.18	L14257	Dowex|r 1X8 100-200 (Cl)	12627-85-9	50GR
L14257.30	L14257	Dowex|r 1X8 100-200 (Cl)	12627-85-9	250GR
L14258.0B	L14258	Dowex|r 1X8 200-400 (Cl)	12627-85-9	1000GR
L14258.18	L14258	Dowex|r 1X8 200-400 (Cl)	12627-85-9	50GR
L14258.30	L14258	Dowex|r 1X8 200-400 (Cl)	12627-85-9	250GR
L14259.0B	L14259	DL-Lactic acid, 80-85% aq. soln.	50-21-5	1000GR
L14259.0E	L14259	DL-Lactic acid, 80-85% aq. soln.	50-21-5	2500GR
L14259.30	L14259	DL-Lactic acid, 80-85% aq. soln.	50-21-5	250GR
L14269.03	L14269	2-Aminoanthracene, 94%	613-13-8	1GR
L14269.06	L14269	2-Aminoanthracene, 94%	613-13-8	5GR
L14282.18	L14282	N-Methyl-D-glucamine, 99%	6284-40-8	50GR
L14282.30	L14282	N-Methyl-D-glucamine, 99%	6284-40-8	250GR
L14283.AE	L14283	1,2-Diethoxyethane, 98%	629-14-1	100ML
L14283.AP	L14283	1,2-Diethoxyethane, 98%	629-14-1	500ML
L14285.30	L14285	Amberlite|r IR-120(H), ion exchange resin	78922-04-0	250GR
L14289.14	L14289	Triphenyltin chloride, 95%	639-58-7	25GR
L14289.22	L14289	Triphenyltin chloride, 95%	639-58-7	100GR
L14289.36	L14289	Triphenyltin chloride, 95%	639-58-7	500GR
L14290.06	L14290	Triphenylphosphine hydrobromide, 97%	6399-81-1	5GR
L14290.14	L14290	Triphenylphosphine hydrobromide, 97%	6399-81-1	25GR
L14291.AE	L14291	Diethyl sulfate, 98%	64-67-5	100ML
L14291.AP	L14291	Diethyl sulfate, 98%	64-67-5	500ML
L14297.22	L14297	Hexachloroethane, 99%	67-72-1	100GR
L14297.36	L14297	Hexachloroethane, 99%	67-72-1	500GR
L14298.03	L14298	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	1GR
L14298.06	L14298	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	5GR
L14298.14	L14298	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	25GR
L14300.03	L14300	N-Acetyl-L-proline, 99%	68-95-1	1GR
L14300.06	L14300	N-Acetyl-L-proline, 99%	68-95-1	5GR
L14302.03	L14302	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	6974-32-9	1GR
L14302.06	L14302	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	6974-32-9	5GR
L14303.14	L14303	^d-Octanolactone, 97%	698-76-0	25GR
L14303.22	L14303	^d-Octanolactone, 97%	698-76-0	100GR
L14307.AE	L14307	Tri-n-butyl phosphite, 94%	102-85-2	100ML
L14307.AP	L14307	Tri-n-butyl phosphite, 94%	102-85-2	500ML
L14310.22	L14310	Dilauroyl peroxide, 97%	105-74-8	100GR
L14310.36	L14310	Dilauroyl peroxide, 97%	105-74-8	500GR
L14322.22	L14322	Ethanolamine hydrochloride, 98+%	2002-24-6	100GR
L14322.36	L14322	Ethanolamine hydrochloride, 98+%	2002-24-6	500GR
L14324.03	L14324	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6	1GR
L14324.MD	L14324	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6	250MG
L14325.03	L14325	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	39637-99-5	1GR
L14325.MD	L14325	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	39637-99-5	250MG
L14325.MF	L14325	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	39637-99-5	50MG

L14328.14	L14328	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	25GR
L14328.22	L14328	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	100GR
L14328.36	L14328	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	500GR
L14332.03	L14332	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	20445-33-4	1GR
L14332.MD	L14332	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	20445-33-4	250MG
L14332.MF	L14332	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98	20445-33-4	50MG
L14337.03	L14337	Benzyloxyacetyl chloride, 95%	19810-31-2	1GR
L14337.06	L14337	Benzyloxyacetyl chloride, 95%	19810-31-2	5GR
L14337.14	L14337	Benzyloxyacetyl chloride, 95%	19810-31-2	25GR
L14339.06	L14339	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry v	21050-13-5	5GR
L14339.14	L14339	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry v	21050-13-5	25GR
L14342.06	L14342	Chromium(II) chloride, anhydrous, 97%	10049-05-5	5GR
L14342.14	L14342	Chromium(II) chloride, anhydrous, 97%	10049-05-5	25GR
L14342.22	L14342	Chromium(II) chloride, anhydrous, 97%	10049-05-5	100GR
L14348.03	L14348	trans,trans-Farnesol, 97%	106-28-5	1GR
L14348.06	L14348	trans,trans-Farnesol, 97%	106-28-5	5GR
L14348.14	L14348	trans,trans-Farnesol, 97%	106-28-5	25GR
L14350.06	L14350	D-Glucuronic acid, 98+%	6556-12-3	5GR
L14350.14	L14350	D-Glucuronic acid, 98+%	6556-12-3	25GR
L14352.ME	L14352	4-Hydroxyindole, 98%	2380-94-1	500MG
L14353.03	L14353	Isethionic acid ammonium salt, 99%	57267-78-4	1GR
L14353.06	L14353	Isethionic acid ammonium salt, 99%	57267-78-4	5GR
L14356.14	L14356	Mercaptoacetic acid sodium salt, 97%	367-51-1	25GR
L14356.22	L14356	Mercaptoacetic acid sodium salt, 97%	367-51-1	100GR
L14356.36	L14356	Mercaptoacetic acid sodium salt, 97%	367-51-1	500GR
L14357.18	L14357	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-t	760-93-0	50GR
L14357.30	L14357	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-t	760-93-0	250GR
L14365.06	L14365	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1	5GR
L14365.14	L14365	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1	25GR
L14367.06	L14367	trans-^b-Nitrostyrene, 97+%	5153-67-3	5GR
L14367.14	L14367	trans-^b-Nitrostyrene, 97+%	5153-67-3	25GR
L14369.03	L14369	Pentaethylene glycol di-p-toluenesulfonate, 90+%	41024-91-3	1GR
L14369.06	L14369	Pentaethylene glycol di-p-toluenesulfonate, 90+%	41024-91-3	5GR
L14370.09	L14370	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	10GR
L14370.18	L14370	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	50GR
L14372.06	L14372	Pyromellitic diimide, 97%	2550-73-4	5GR
L14372.14	L14372	Pyromellitic diimide, 97%	2550-73-4	25GR
L14382.14	L14382	Trimellitic anhydride chloride, 98%	1204-28-0	25GR
L14382.22	L14382	Trimellitic anhydride chloride, 98%	1204-28-0	100GR
L14384.03	L14384	(+)-S-Trityl-L-cysteine, 97%	2799-07-7	1GR
L14384.06	L14384	(+)-S-Trityl-L-cysteine, 97%	2799-07-7	5GR
L14406.14	L14406	^d-Dodecanolactone, 98%	713-95-1	25GR
L14406.22	L14406	^d-Dodecanolactone, 98%	713-95-1	100GR
L14410.03	L14410	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	1GR
L14410.MD	L14410	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	250MG
L14414.03	L14414	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3	1GR
L14414.06	L14414	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3	5GR
L14417.06	L14417	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	5GR
L14417.14	L14417	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	25GR
L14417.22	L14417	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	100GR

L14422.03	L14422	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	1GR
L14422.06	L14422	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	5GR
L14422.14	L14422	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	25GR
L14429.03	L14429	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8	1GR
L14429.MD	L14429	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8	250MG
L14448.06	L14448	11-Bromoundecanol, 97%	1611-56-9	5GR
L14448.14	L14448	11-Bromoundecanol, 97%	1611-56-9	25GR
L14470.AK	L14470	Isobutyronitrile, 99%	78-82-0	250ML
L14470.AU	L14470	Isobutyronitrile, 99%	78-82-0	1000ML
L14473.03	L14473	4-tert-Butylcalix[6]arene, 96%	78092-53-2	1GR
L14473.06	L14473	4-tert-Butylcalix[6]arene, 96%	78092-53-2	5GR
L14473.14	L14473	4-tert-Butylcalix[6]arene, 96%	78092-53-2	25GR
L14474.0F	L14474	Trichloroethylene, 98%	79-01-6	2500ML
L14474.AE	L14474	Trichloroethylene, 98%	79-01-6	100ML
L14475.0F	L14475	Methyl acetate, 99%	79-20-9	2500ML
L14475.AP	L14475	Methyl acetate, 99%	79-20-9	500ML
L14475.AU	L14475	Methyl acetate, 99%	79-20-9	1000ML
L14477.06	L14477	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0	5GR
L14477.14	L14477	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0	25GR
L14479.0F	L14479	Kerosene, low odor	64742-47-8	2500ML
L14479.AP	L14479	Kerosene, low odor	64742-47-8	500ML
L14480.AD	L14480	Nujol, for IR spectroscopy	8012-95-1	50ML
L14480.AP	L14480	Nujol, for IR spectroscopy	8012-95-1	500ML
L14491.22	L14491	Di-n-butyltin oxide, 98%	818-08-6	100GR
L14491.36	L14491	Di-n-butyltin oxide, 98%	818-08-6	500GR
L14495.MB	L14495	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9	25MG
L14495.MC	L14495	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9	100MG
L14496.MC	L14496	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0	100MG
L14496.ME	L14496	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0	500MG
L14498.06	L14498	Naphthalene-1-carbonitrile, 95%	86-53-3	5GR
L14498.14	L14498	Naphthalene-1-carbonitrile, 95%	86-53-3	25GR
L14500.06	L14500	Sodium L-lactate, 98+%	867-56-1	5GR
L14500.14	L14500	Sodium L-lactate, 98+%	867-56-1	25GR
L14501.14	L14501	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3	25GR
L14501.22	L14501	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3	100GR
L14511.14	L14511	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 9	920-46-7	25GR
L14511.22	L14511	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 9	920-46-7	100GR
L14511.36	L14511	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 9	920-46-7	500GR
L14516.14	L14516	Methyl indole-3-carboxylate, 99%	942-24-5	25GR
L14516.22	L14516	Methyl indole-3-carboxylate, 99%	942-24-5	100GR
L14518.03	L14518	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8	1GR
L14518.MD	L14518	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8	250MG
L14519.MC	L14519	2'-Deoxyguanosine hydrate, 99%	961-07-9	100MG
L14519.ME	L14519	2'-Deoxyguanosine hydrate, 99%	961-07-9	500MG
L14521.AC	L14521	N,N-Dimethylcyclohexylamine, 98+%	98-94-2	25ML
L14521.AE	L14521	N,N-Dimethylcyclohexylamine, 98+%	98-94-2	100ML
L14522.03	L14522	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <1	34369-07-8	1GR
L14522.06	L14522	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <1	34369-07-8	5GR
L14523.03	L14523	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9	1GR
L14523.MD	L14523	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9	250MG

L14533.06	L14533	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8	5GR
L14533.14	L14533	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8	25GR
L14536.03	L14536	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7	1GR
L14536.06	L14536	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7	5GR
L14538.03	L14538	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2	1GR
L14538.06	L14538	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2	5GR
L14552.36	L14552	Filter Aid, Celite Standard Supercel|r	61790-53-2	500GR
L14554.03	L14554	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6	1GR
L14554.06	L14554	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6	5GR
L14558.03	L14558	2-Amino-6-methyl-4(3H)-quinazolone, 96%	50440-82-9	1GR
L14558.MD	L14558	2-Amino-6-methyl-4(3H)-quinazolone, 96%	50440-82-9	250MG
L14561.0B	L14561	Poly(methylhydrosiloxane)	63148-57-2	1000GR
L14561.18	L14561	Poly(methylhydrosiloxane)	63148-57-2	50GR
L14561.30	L14561	Poly(methylhydrosiloxane)	63148-57-2	250GR
L14562.06	L14562	Cyclopentylacetyl chloride, 97%	1122-99-2	5GR
L14562.14	L14562	Cyclopentylacetyl chloride, 97%	1122-99-2	25GR
L14568.03	L14568	1-Bromo-6-phenylhexane, 97%	27976-27-8	1GR
L14568.06	L14568	1-Bromo-6-phenylhexane, 97%	27976-27-8	5GR
L14568.MD	L14568	1-Bromo-6-phenylhexane, 97%	27976-27-8	250MG
L14582.AA	L14582	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	5ML
L14582.AC	L14582	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	25ML
L14582.XF	L14582	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	1ML
L14583.AA	L14583	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	5ML
L14583.AC	L14583	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	25ML
L14583.XF	L14583	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	1ML
L14584.09	L14584	Methyl 2-phenoxybenzoate, 99%	21905-56-6	10GR
L14584.18	L14584	Methyl 2-phenoxybenzoate, 99%	21905-56-6	50GR
L14584.30	L14584	Methyl 2-phenoxybenzoate, 99%	21905-56-6	250GR
L14589.03	L14589	4-Amino-N-methyl-^a-toluenesulfonamide, 97%	109903-35-7	1GR
L14590.03	L14590	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4	1GR
L14590.06	L14590	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4	5GR
L14601.06	L14601	Valeramide, 97%	626-97-1	5GR
L14601.14	L14601	Valeramide, 97%	626-97-1	25GR
L14602.14	L14602	m-Tolyl acetate, 97%	122-46-3	25GR
L14602.22	L14602	m-Tolyl acetate, 97%	122-46-3	100GR
L14610.03	L14610	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7	1GR
L14610.06	L14610	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7	5GR
L14611.03	L14611	Quinoline-4-carboxylic acid, 98+%	486-74-8	1GR
L14611.06	L14611	Quinoline-4-carboxylic acid, 98+%	486-74-8	5GR
L14611.MD	L14611	Quinoline-4-carboxylic acid, 98+%	486-74-8	250MG
L14619.AE	L14619	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5	100ML
L14619.AP	L14619	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5	500ML
L14622.03	L14622	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate,	39493-62-4	1GR
L14622.06	L14622	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate,	39493-62-4	5GR
L14629.03	L14629	Dibenzyl 5-aminoisophthalate, 96%	152699-63-3	1GR
L14629.06	L14629	Dibenzyl 5-aminoisophthalate, 96%	152699-63-3	5GR
L14639.03	L14639	2,2,7-Trimethyloctane-3,5-dione, 97%	69725-37-7	1GR
L14639.06	L14639	2,2,7-Trimethyloctane-3,5-dione, 97%	69725-37-7	5GR
L14644.03	L14644	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5	1GR
L14644.06	L14644	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5	5GR

L14645.06	L14645	Benzyl L-lactate, 97%	56777-24-3	5GR
L14645.14	L14645	Benzyl L-lactate, 97%	56777-24-3	25GR
L14646.03	L14646	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	1GR
L14646.06	L14646	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	5GR
L14646.14	L14646	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	25GR
L14649.0F	L14649	Petroleum ether 40/60	8032-32-4	2500ML
L14649.AU	L14649	Petroleum ether 40/60	8032-32-4	1000ML
L14659.03	L14659	Cycloheptanemethylamine, 98+%	4448-77-5	1GR
L14659.06	L14659	Cycloheptanemethylamine, 98+%	4448-77-5	5GR
L14660.06	L14660	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	5GR
L14660.14	L14660	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	25GR
L14660.22	L14660	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	100GR
L14664.03	L14664	2,2-Dimethylhexanoic acid, 94%	813-72-9	1GR
L14672.03	L14672	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	54125-02-9	1GR
L14672.06	L14672	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	54125-02-9	5GR
L14699.AE	L14699	Polypropylene glycol 2000	25322-69-4	100ML
L14699.AP	L14699	Polypropylene glycol 2000	25322-69-4	500ML
L14706.03	L14706	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	1GR
L14706.06	L14706	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	5GR
L14706.14	L14706	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	25GR
L14709.0D	L14709	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	10000ML
L14709.0D	L14709	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	10000ML
L14709.0F	L14709	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	2500ML
L14709.0F	L14709	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	2500ML
L14709.AP	L14709	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	500ML
L14719.03	L14719	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4	1GR
L14719.06	L14719	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4	5GR
L14724.06	L14724	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0	5GR
L14724.14	L14724	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0	25GR
L14725.0B	L14725	Diethoxydimethylsilane, 97%	78-62-6	1000GR
L14725.18	L14725	Diethoxydimethylsilane, 97%	78-62-6	50GR
L14725.30	L14725	Diethoxydimethylsilane, 97%	78-62-6	250GR
L14726.03	L14726	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	1GR
L14726.06	L14726	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	5GR
L14726.14	L14726	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	25GR
L14728.03	L14728	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5	1GR
L14728.MD	L14728	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5	250MG
L14737.06	L14737	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	5GR
L14737.14	L14737	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	25GR
L14737.22	L14737	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	100GR
L14742.03	L14742	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7	1GR
L14742.MD	L14742	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7	250MG
L14743.06	L14743	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7	5GR
L14743.14	L14743	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7	25GR
L14750.06	L14750	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	5GR
L14750.14	L14750	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	25GR
L14750.22	L14750	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	100GR
L14754.03	L14754	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4	1GR
L14754.06	L14754	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4	5GR
L14759.0F	L14759	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	2500ML

L14759.AP	L14759	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	500ML
L14759.AU	L14759	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	1000ML
L14776.06	L14776	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2	5GR
L14776.14	L14776	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2	25GR
L14779.03	L14779	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	1GR
L14779.06	L14779	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	5GR
L14780.03	L14780	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8	1GR
L14780.06	L14780	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8	5GR
L14787.06	L14787	3-Buten-2-ol, 97%	598-32-3	5GR
L14787.14	L14787	3-Buten-2-ol, 97%	598-32-3	25GR
L14794.06	L14794	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5	5GR
L14794.14	L14794	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5	25GR
L14806.03	L14806	4-Iodophenylhydrazine, 95%	13116-27-3	1GR
L14806.06	L14806	4-Iodophenylhydrazine, 95%	13116-27-3	5GR
L14810.03	L14810	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9	1GR
L14810.06	L14810	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9	5GR
L14815.06	L14815	4-Trimethylsilyl-3-butyn-2-ol, 97%	6999-19-5	5GR
L14815.14	L14815	4-Trimethylsilyl-3-butyn-2-ol, 97%	6999-19-5	25GR
L14817.14	L14817	Bisphenol A diglycidyl ether resin	25085-99-8	25GR
L14817.22	L14817	Bisphenol A diglycidyl ether resin	25085-99-8	100GR
L14817.36	L14817	Bisphenol A diglycidyl ether resin	25085-99-8	500GR
L14829.0E	L14829	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	2500GR
L14829.22	L14829	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	100GR
L14829.36	L14829	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	500GR
L14831.03	L14831	1-Methyl-1H-pyrazole, 97+%	930-36-9	1GR
L14831.06	L14831	1-Methyl-1H-pyrazole, 97+%	930-36-9	5GR
L14831.14	L14831	1-Methyl-1H-pyrazole, 97+%	930-36-9	25GR
L14835.03	L14835	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4	1GR
L14835.06	L14835	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4	5GR
L14856.AE	L14856	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1	100ML
L14856.AP	L14856	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1	500ML
L14860.MB	L14860	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone, 98+%	64091-91-4	25MG
L14867.14	L14867	m-Terphenyl, 99%	92-06-8	25GR
L14875.09	L14875	7-Ethylindole, 98+%	22867-74-9	10GR
L14875.18	L14875	7-Ethylindole, 98+%	22867-74-9	50GR
L14880.AC	L14880	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	25ML
L14880.AC	L14880	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	25ML
L14880.AE	L14880	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	100ML
L14880.AE	L14880	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	100ML
L14890.22	L14890	Sodium dichromate dihydrate, 99%	7789-12-0	100GR
L14890.36	L14890	Sodium dichromate dihydrate, 99%	7789-12-0	500GR
L14891.18	L14891	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6	50GR
L14891.30	L14891	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6	250GR
L14911.03	L14911	Fumaronitrile, 98+%	764-42-1	1GR
L14911.06	L14911	Fumaronitrile, 98+%	764-42-1	5GR
L14931.03	L14931	Cyclopropanecarboxaldehyde, 98%	1489-69-6	1GR
L14931.06	L14931	Cyclopropanecarboxaldehyde, 98%	1489-69-6	5GR
L14933.03	L14933	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	1GR
L14933.06	L14933	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	5GR
L14933.14	L14933	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	25GR

L14945.03	L14945	Arbutin, 98+%	497-76-7	1GR
L14945.06	L14945	Arbutin, 98+%	497-76-7	5GR
L14954.03	L14954	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	1GR
L14954.06	L14954	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	5GR
L14960.03	L14960	Ethyl 4-hydroxy-3-methoxycinnamate, 98%	4046-02-0	1GR
L14960.MD	L14960	Ethyl 4-hydroxy-3-methoxycinnamate, 98%	4046-02-0	250MG
L14980.0F	L14980	Glycolic acid, ca 66-70% aq. soln.	79-14-1	2500ML
L14980.AP	L14980	Glycolic acid, ca 66-70% aq. soln.	79-14-1	500ML
L14983.06	L14983	Sodium bromoacetate, 98%	1068-52-6	5GR
L14983.14	L14983	Sodium bromoacetate, 98%	1068-52-6	25GR
L14986.03	L14986	3-Methylxanthine, 98+%	1076-22-8	1GR
L14986.MD	L14986	3-Methylxanthine, 98+%	1076-22-8	250MG
L14994.06	L14994	Borane-trimethylamine complex, 97%	75-22-9	5GR
L14994.14	L14994	Borane-trimethylamine complex, 97%	75-22-9	25GR
L15000.AD	L15000	Cyclooctane, 99+%	292-64-8	50ML
L15000.AK	L15000	Cyclooctane, 99+%	292-64-8	250ML
L15008.22	L15008	Hydroxyacetone, 95%	116-09-6	100GR
L15008.36	L15008	Hydroxyacetone, 95%	116-09-6	500GR
L15012.AE	L15012	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/eth	4039-32-1	100ML
L15013.22	L15013	Methacrylamide, 98%	79-39-0	100GR
L15013.36	L15013	Methacrylamide, 98%	79-39-0	500GR
L15014.06	L15014	1-Methyl-1-cyclohexene, 96%	591-49-1	5GR
L15014.14	L15014	1-Methyl-1-cyclohexene, 96%	591-49-1	25GR
L15029.AE	L15029	Polysorbate 20	9005-64-5	100ML
L15029.AP	L15029	Polysorbate 20	9005-64-5	500ML
L15030.AE	L15030	Polysorbate 40	9005-66-7	100ML
L15030.AP	L15030	Polysorbate 40	9005-66-7	500ML
L15031.AE	L15031	Polysorbate 60	9005-67-8	100ML
L15031.AP	L15031	Polysorbate 60	9005-67-8	500ML
L15040.03	L15040	Pyridine-3-boronic acid	1692-25-7	1GR
L15040.06	L15040	Pyridine-3-boronic acid	1692-25-7	5GR
L15041.MB	L15041	4',5,7-Trihydroxyflavone, 97%	520-36-5	25MG
L15041.MC	L15041	4',5,7-Trihydroxyflavone, 97%	520-36-5	100MG
L15068.MD	L15068	3-Carboxy-PROXYL, free radical, 97+%	2154-68-9	250MG
L15068.MF	L15068	3-Carboxy-PROXYL, free radical, 97+%	2154-68-9	50MG
L15075.22	L15075	Acrylamide, electrophoresis grade, 99+%	79-06-1	100GR
L15075.36	L15075	Acrylamide, electrophoresis grade, 99+%	79-06-1	500GR
L15099.AC	L15099	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	25ML
L15099.AE	L15099	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	100ML
L15099.AP	L15099	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	500ML
L15107.AC	L15107	Diethylmethoxyborane, 1M soln in THF	7397-46-8	25ML
L15107.AE	L15107	Diethylmethoxyborane, 1M soln in THF	7397-46-8	100ML
L15109.AC	L15109	Triethylborane, 1M soln. in THF	97-94-9	25ML
L15109.AE	L15109	Triethylborane, 1M soln. in THF	97-94-9	100ML
L15110.06	L15110	Borane-morpholine complex, 97%	4856-95-5	5GR
L15110.14	L15110	Borane-morpholine complex, 97%	4856-95-5	25GR
L15111.AK	L15111	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6	250ML
L15111.AU	L15111	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6	1000ML
L15112.14	L15112	Sodium tert-pentyloxide, 95%	14593-46-5	25GR
L15112.22	L15112	Sodium tert-pentyloxide, 95%	14593-46-5	100GR

L15116.03	L15116	2-Iodophenylacetic acid, 98+%	18698-96-9	1GR
L15116.06	L15116	2-Iodophenylacetic acid, 98+%	18698-96-9	5GR
L15117.04	L15117	3-Iodophenylacetic acid, 98%	1878-69-9	2GR
L15117.ME	L15117	3-Iodophenylacetic acid, 98%	1878-69-9	500MG
L15118.03	L15118	3-Iodophenylacetonitrile, 97%	130723-54-5	1GR
L15118.06	L15118	3-Iodophenylacetonitrile, 97%	130723-54-5	5GR
L15119.03	L15119	4-Iodophenylacetonitrile, 97%	51628-12-7	1GR
L15119.06	L15119	4-Iodophenylacetonitrile, 97%	51628-12-7	5GR
L15126.06	L15126	2-Iodobenzyl alcohol, 98+%	5159-41-1	5GR
L15126.14	L15126	2-Iodobenzyl alcohol, 98+%	5159-41-1	25GR
L15129.03	L15129	5-Methoxy-1-tetralone, 97%	33892-75-0	1GR
L15129.06	L15129	5-Methoxy-1-tetralone, 97%	33892-75-0	5GR
L15132.14	L15132	Pyridinium dichromate, 98%	20039-37-6	25GR
L15132.22	L15132	Pyridinium dichromate, 98%	20039-37-6	100GR
L15137.03	L15137	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1	1GR
L15137.06	L15137	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1	5GR
L15138.03	L15138	3-Thiopheneethanol, 98%	13781-67-4	1GR
L15138.06	L15138	3-Thiopheneethanol, 98%	13781-67-4	5GR
L15141.06	L15141	[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9	5GR
L15141.14	L15141	[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9	25GR
L15144.03	L15144	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	1GR
L15144.06	L15144	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	5GR
L15144.14	L15144	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	25GR
L15151.18	L15151	(-)-Fenchone, 98+%	7787-20-4	50GR
L15151.30	L15151	(-)-Fenchone, 98+%	7787-20-4	250GR
L15152.04	L15152	Rhodium(II) acetate, dimer, 98+%	15956-28-2	2GR
L15152.MC	L15152	Rhodium(II) acetate, dimer, 98+%	15956-28-2	100MG
L15152.ME	L15152	Rhodium(II) acetate, dimer, 98+%	15956-28-2	500MG
L15160.30	L15160	Montmorillonite K10	1318-93-0	250GR
L15162.06	L15162	Tris(2,6-dimethoxyphenyl)phosphine, 98%	85417-41-0	5GR
L15164.03	L15164	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	1GR
L15164.06	L15164	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	5GR
L15164.14	L15164	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	25GR
L15165.06	L15165	(tert-Butoxycarbonylmethyl)triphenylphosphonium bromide, 98	59159-39-6	5GR
L15178.03	L15178	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4	1GR
L15178.06	L15178	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4	5GR
L15181.03	L15181	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8	1GR
L15181.MD	L15181	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8	250MG
L15191.03	L15191	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8	1GR
L15191.06	L15191	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8	5GR
L15193.03	L15193	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3	1GR
L15193.06	L15193	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3	5GR
L15194.03	L15194	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	1GR
L15194.06	L15194	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	5GR
L15194.14	L15194	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	25GR
L15195.03	L15195	2-Formylthiophene-3-boronic acid, 97%	4347-31-3	1GR
L15195.06	L15195	2-Formylthiophene-3-boronic acid, 97%	4347-31-3	5GR
L15196.03	L15196	3-Formylthiophene-2-boronic acid, 97%	17303-83-2	1GR
L15196.06	L15196	3-Formylthiophene-2-boronic acid, 97%	17303-83-2	5GR
L15199.0E	L15199	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0	2500GR

L15199.22	L15199	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0	100GR
L15199.36	L15199	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0	500GR
L15200.06	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	5GR
L15200.06	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	5GR
L15200.14	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	25GR
L15200.14	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	25GR
L15200.22	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	100GR
L15200.22	L15200	N-Benzylglycine hydrochloride, 98+%	7689-50-1	100GR
L15205.03	L15205	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0	1GR
L15205.06	L15205	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0	5GR
L15221.03	L15221	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	1GR
L15221.06	L15221	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	5GR
L15221.14	L15221	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	25GR
L15223.06	L15223	2-(4-Aminophenyl)ethanol, 97%	104-10-9	5GR
L15223.14	L15223	2-(4-Aminophenyl)ethanol, 97%	104-10-9	25GR
L15223.22	L15223	2-(4-Aminophenyl)ethanol, 97%	104-10-9	100GR
L15238.06	L15238	D-(-)-Quinic acid, 98%	77-95-2	5GR
L15238.14	L15238	D-(-)-Quinic acid, 98%	77-95-2	25GR
L15251.06	L15251	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5	5GR
L15251.14	L15251	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5	25GR
L15252.06	L15252	2-Ethylphenyl isocyanate, 99%	40411-25-4	5GR
L15252.06	L15252	2-Ethylphenyl isocyanate, 99%	40411-25-4	5GR
L15255.06	L15255	m-Tolyl isocyanate, 99%	621-29-4	5GR
L15255.14	L15255	m-Tolyl isocyanate, 99%	621-29-4	25GR
L15256.06	L15256	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	5GR
L15256.14	L15256	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	25GR
L15268.MC	L15268	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1	100MG
L15268.ME	L15268	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1	500MG
L15306.03	L15306	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3	1GR
L15306.06	L15306	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3	5GR
L15314.03	L15314	Methyl isopropyl carbonate, 97%	51729-83-0	1GR
L15314.06	L15314	Methyl isopropyl carbonate, 97%	51729-83-0	5GR
L15314.14	L15314	Methyl isopropyl carbonate, 97%	51729-83-0	25GR
L15330.03	L15330	Pyrrole-2-carbonitrile, 99%	4513-94-4	1GR
L15330.06	L15330	Pyrrole-2-carbonitrile, 99%	4513-94-4	5GR
L15334.MB	L15334	3-Fluoro-DL-valine, 94%	43163-94-6	25MG
L15334.MC	L15334	3-Fluoro-DL-valine, 94%	43163-94-6	100MG
L15343.0B	L15343	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	1000GR
L15343.0E	L15343	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	2500GR
L15343.30	L15343	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	250GR
L15355.AP	L15355	n-Propyl acetate, 99%	109-60-4	500ML
L15355.AU	L15355	n-Propyl acetate, 99%	109-60-4	1000ML
L15356.AE	L15356	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6	100ML
L15368.06	L15368	N-Benzylglycine, 98+%	17136-36-6	5GR
L15368.14	L15368	N-Benzylglycine, 98+%	17136-36-6	25GR
L15373.03	L15373	L-Pipecolinic acid, 99%	3105-95-1	1GR
L15373.06	L15373	L-Pipecolinic acid, 99%	3105-95-1	5GR
L15379.03	L15379	Ethyl isocyanoacetate, 98%	2999-46-4	1GR
L15379.06	L15379	Ethyl isocyanoacetate, 98%	2999-46-4	5GR
L15379.14	L15379	Ethyl isocyanoacetate, 98%	2999-46-4	25GR

L15407.06	L15407	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2	5GR
L15407.14	L15407	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2	25GR
L15458.14	L15458	1-Octadecylamine, 97%	124-30-1	25GR
L15458.22	L15458	1-Octadecylamine, 97%	124-30-1	100GR
L15459.0F	L15459	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50p	108-65-6	2500ML
L15459.AE	L15459	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50p	108-65-6	100ML
L15459.AU	L15459	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50p	108-65-6	1000ML
L15480.03	L15480	3',5'-Dimethylacetophenone, 97%	5379-16-8	1GR
L15480.06	L15480	3',5'-Dimethylacetophenone, 97%	5379-16-8	5GR
L15481.14	L15481	Magnesium bromide diethyl etherate, 98%	29858-07-9	25GR
L15495.AE	L15495	Diisobutylamine, 99%	110-96-3	100ML
L15495.AP	L15495	Diisobutylamine, 99%	110-96-3	500ML
L15495.AU	L15495	Diisobutylamine, 99%	110-96-3	1000ML
L15496.14	L15496	N-Benzylglycine ethyl ester, 97%	6436-90-4	25GR
L15496.22	L15496	N-Benzylglycine ethyl ester, 97%	6436-90-4	100GR
L15496.36	L15496	N-Benzylglycine ethyl ester, 97%	6436-90-4	500GR
L15503.03	L15503	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	1GR
L15503.06	L15503	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	5GR
L15503.MD	L15503	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	250MG
L15511.03	L15511	Diethyl aminomethylenemalonate, 98%	6296-99-7	1GR
L15511.06	L15511	Diethyl aminomethylenemalonate, 98%	6296-99-7	5GR
L15514.06	L15514	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	5GR
L15514.14	L15514	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	25GR
L15514.22	L15514	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	100GR
L15515.03	L15515	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0	1GR
L15515.06	L15515	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0	5GR
L15517.03	L15517	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	1GR
L15517.06	L15517	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	5GR
L15517.14	L15517	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	25GR
L15518.03	L15518	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4	1GR
L15518.06	L15518	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4	5GR
L15519.03	L15519	3-Furaldehyde diethyl acetal, 98%	216144-29-5	1GR
L15519.06	L15519	3-Furaldehyde diethyl acetal, 98%	216144-29-5	5GR
L15520.03	L15520	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8	1GR
L15520.06	L15520	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8	5GR
L15525.03	L15525	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	1GR
L15525.06	L15525	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	5GR
L15530.03	L15530	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	1GR
L15530.06	L15530	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	5GR
L15530.MD	L15530	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	250MG
L15533.06	L15533	Benzyl tert-butyl malonate, 95%	72594-86-6	5GR
L15533.14	L15533	Benzyl tert-butyl malonate, 95%	72594-86-6	25GR
L15539.14	L15539	1-Ethylpiperazine, 98%	5308-25-8	25GR
L15539.22	L15539	1-Ethylpiperazine, 98%	5308-25-8	100GR
L15539.36	L15539	1-Ethylpiperazine, 98%	5308-25-8	500GR
L15553.03	L15553	Cycloheptylacetic acid, 99%	4401-20-1	1GR
L15553.06	L15553	Cycloheptylacetic acid, 99%	4401-20-1	5GR
L15559.03	L15559	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6	1GR
L15559.MD	L15559	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6	250MG
L15571.03	L15571	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5617-70-9	1GR

L15571.06	L15571	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5617-70-9	5GR
L15584.03	L15584	4-n-Butylbenzeneboronic acid, 98%	145240-28-4	1GR
L15584.06	L15584	4-n-Butylbenzeneboronic acid, 98%	145240-28-4	5GR
L15586.03	L15586	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	1GR
L15586.06	L15586	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	5GR
L15586.MD	L15586	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	250MG
L15589.03	L15589	Methylboronic acid, 97%	13061-96-6	1GR
L15589.06	L15589	Methylboronic acid, 97%	13061-96-6	5GR
L15594.03	L15594	4-Hydroxybenzeneboronic acid, 97%	71597-85-8	1GR
L15594.06	L15594	4-Hydroxybenzeneboronic acid, 97%	71597-85-8	5GR
L15597.03	L15597	1,4-Diphenyl-1-butanone, 98%	5407-91-0	1GR
L15597.06	L15597	1,4-Diphenyl-1-butanone, 98%	5407-91-0	5GR
L15597.14	L15597	1,4-Diphenyl-1-butanone, 98%	5407-91-0	25GR
L15606.03	L15606	2-Iodosobenzoic acid, 97%	304-91-6	1GR
L15606.06	L15606	2-Iodosobenzoic acid, 97%	304-91-6	5GR
L15607.AE	L15607	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	39394-84-8	100ML
L15607.AP	L15607	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	39394-84-8	500ML
L15612.03	L15612	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	1GR
L15612.06	L15612	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	5GR
L15613.03	L15613	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1	1GR
L15613.MD	L15613	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1	250MG
L15615.03	L15615	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5	1GR
L15615.06	L15615	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5	5GR
L15618.03	L15618	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	1GR
L15618.06	L15618	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	5GR
L15620.03	L15620	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	1GR
L15620.06	L15620	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	5GR
L15620.MD	L15620	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	250MG
L15626.03	L15626	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7	1GR
L15626.MD	L15626	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7	250MG
L15634.03	L15634	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2	1GR
L15634.06	L15634	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2	5GR
L15643.03	L15643	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6	1GR
L15643.MD	L15643	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6	250MG
L15648.14	L15648	Thionyl bromide, 97%	507-16-4	25GR
L15648.22	L15648	Thionyl bromide, 97%	507-16-4	100GR
L15651.14	L15651	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6	25GR
L15651.22	L15651	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6	100GR
L15661.03	L15661	2-Bromo-5-nitropyridine, 98+%	4487-59-6	1GR
L15661.06	L15661	2-Bromo-5-nitropyridine, 98+%	4487-59-6	5GR
L15684.06	L15684	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1	5GR
L15684.14	L15684	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1	25GR
L15686.06	L15686	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5	5GR
L15686.14	L15686	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5	25GR
L15696.06	L15696	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8	5GR
L15696.14	L15696	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8	25GR
L15701.06	L15701	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7	5GR
L15701.14	L15701	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7	25GR
L15705.03	L15705	2,3-Dimethylfuran, 99%	14920-89-9	1GR
L15705.06	L15705	2,3-Dimethylfuran, 99%	14920-89-9	5GR

L15712.22	L15712	N-Methyldiethanolamine, 98+%	105-59-9	100GR
L15712.36	L15712	N-Methyldiethanolamine, 98+%	105-59-9	500GR
L15721.03	L15721	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9	1GR
L15721.MD	L15721	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9	250MG
L15728.AC	L15728	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	25ML
L15728.AE	L15728	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	100ML
L15728.AP	L15728	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	500ML
L15740.14	L15740	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	25GR
L15740.22	L15740	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	100GR
L15740.36	L15740	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	500GR
L15744.AC	L15744	Tri-n-octylphosphine, tech. 90%	4731-53-7	25ML
L15744.AE	L15744	Tri-n-octylphosphine, tech. 90%	4731-53-7	100ML
L15744.AP	L15744	Tri-n-octylphosphine, tech. 90%	4731-53-7	500ML
L15753.AE	L15753	(^+)-Citronellal, 96%	106-23-0	100ML
L15753.AP	L15753	(^+)-Citronellal, 96%	106-23-0	500ML
L15762.03	L15762	3-Indolemethanol, 97%	700-06-1	1GR
L15762.06	L15762	3-Indolemethanol, 97%	700-06-1	5GR
L15766.03	L15766	4-Nitrobenzotrifluoride, 98%	402-54-0	1GR
L15766.06	L15766	4-Nitrobenzotrifluoride, 98%	402-54-0	5GR
L15773.03	L15773	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	1GR
L15773.06	L15773	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	5GR
L15777.06	L15777	Ethyl cyanoformate, 99%	623-49-4	5GR
L15777.14	L15777	Ethyl cyanoformate, 99%	623-49-4	25GR
L15777.22	L15777	Ethyl cyanoformate, 99%	623-49-4	100GR
L15779.03	L15779	Dess-Martin periodinane	87413-09-0	1GR
L15779.06	L15779	Dess-Martin periodinane	87413-09-0	5GR
L15779.14	L15779	Dess-Martin periodinane	87413-09-0	25GR
L15801.14	L15801	1,6-Dihydroxynaphthalene, 97+%	575-44-0	25GR
L15801.22	L15801	1,6-Dihydroxynaphthalene, 97+%	575-44-0	100GR
L15801.36	L15801	1,6-Dihydroxynaphthalene, 97+%	575-44-0	500GR
L15805.22	L15805	Dimethyl sebacate, 97%	106-79-6	100GR
L15805.36	L15805	Dimethyl sebacate, 97%	106-79-6	500GR
L15808.AE	L15808	Di-n-propylamine, 99%	142-84-7	100ML
L15808.AP	L15808	Di-n-propylamine, 99%	142-84-7	500ML
L15819.03	L15819	6-Methoxy-1-indanone, 99%	13623-25-1	1GR
L15819.06	L15819	6-Methoxy-1-indanone, 99%	13623-25-1	5GR
L15825.14	L15825	3-Methylsalicylic acid, 99%	83-40-9	25GR
L15825.22	L15825	3-Methylsalicylic acid, 99%	83-40-9	100GR
L15827.14	L15827	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	25GR
L15827.22	L15827	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	100GR
L15827.36	L15827	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	500GR
L15836.0B	L15836	Zinc cyanide, 98%	557-21-1	1000GR
L15836.14	L15836	Zinc cyanide, 98%	557-21-1	25GR
L15836.22	L15836	Zinc cyanide, 98%	557-21-1	100GR
L15841.03	L15841	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	1GR
L15841.06	L15841	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	5GR
L15841.14	L15841	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	25GR
L15866.06	L15866	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4	5GR
L15866.14	L15866	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4	25GR
L15879.03	L15879	5-Methylthiazole, 97%	3581-89-3	1GR

L15879.06	L15879	5-Methylthiazole, 97%	3581-89-3	5GR
L15879.14	L15879	5-Methylthiazole, 97%	3581-89-3	25GR
L15884.06	L15884	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	5GR
L15884.14	L15884	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	25GR
L15884.22	L15884	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	100GR
L15916.06	L15916	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	5GR
L15916.14	L15916	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	25GR
L15924.06	L15924	4-Amino-2-chlorobenzonitrile, 97+%	20925-27-3	5GR
L15924.14	L15924	4-Amino-2-chlorobenzonitrile, 97+%	20925-27-3	25GR
L15924.22	L15924	4-Amino-2-chlorobenzonitrile, 97+%	20925-27-3	100GR
L15953.0F	L15953	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	2500ML
L15953.AE	L15953	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	100ML
L15953.AP	L15953	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	500ML
L15969.06	L15969	Zinc trifluoromethanesulfonate, 98%	54010-75-2	5GR
L15969.14	L15969	Zinc trifluoromethanesulfonate, 98%	54010-75-2	25GR
L15983.06	L15983	D-(-)-Pantolactone, 99%	599-04-2	5GR
L15983.14	L15983	D-(-)-Pantolactone, 99%	599-04-2	25GR
L15988.03	L15988	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	13199-25-2	1GR
L15988.06	L15988	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	13199-25-2	5GR
L15989.03	L15989	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofur	141607-35-4	1GR
L15989.06	L15989	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofur	141607-35-4	5GR
L15991.03	L15991	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2	1GR
L15991.06	L15991	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2	5GR
L15993.03	L15993	3-Chloropropyl isocyanate, 97%	13010-19-0	1GR
L15993.06	L15993	3-Chloropropyl isocyanate, 97%	13010-19-0	5GR
L15994.03	L15994	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2	1GR
L15994.06	L15994	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2	5GR
L15995.03	L15995	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0	1GR
L15995.06	L15995	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0	5GR
L15996.03	L15996	2,5-Difluorophenyl isocyanate, 98%	39718-32-6	1GR
L15996.MD	L15996	2,5-Difluorophenyl isocyanate, 98%	39718-32-6	250MG
L15998.03	L15998	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	1GR
L15998.06	L15998	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	5GR
L15998.14	L15998	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	25GR
L15999.03	L15999	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6	1GR
L15999.06	L15999	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6	5GR
L16000.03	L16000	4-Iodophenyl isocyanate, 97%	15845-62-2	1GR
L16000.06	L16000	4-Iodophenyl isocyanate, 97%	15845-62-2	5GR
L16001.03	L16001	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7	1GR
L16001.06	L16001	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7	5GR
L16002.03	L16002	3-Isocyanatobenzoyl chloride, 97%	5180-79-0	1GR
L16002.06	L16002	3-Isocyanatobenzoyl chloride, 97%	5180-79-0	5GR
L16015.0F	L16015	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptar	108-83-8	2500ML
L16015.AE	L16015	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptar	108-83-8	100ML
L16015.AP	L16015	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptar	108-83-8	500ML
L16019.03	L16019	Indole-6-carboxylic acid, 98%	1670-82-2	1GR
L16019.06	L16019	Indole-6-carboxylic acid, 98%	1670-82-2	5GR
L16019.MD	L16019	Indole-6-carboxylic acid, 98%	1670-82-2	250MG
L16020.03	L16020	Methyl indole-6-carboxylate, 98%	50820-65-0	1GR
L16020.06	L16020	Methyl indole-6-carboxylate, 98%	50820-65-0	5GR

L16021.03	L16021	Methyl indole-4-carboxylate, 99%	39830-66-5	1GR
L16021.06	L16021	Methyl indole-4-carboxylate, 99%	39830-66-5	5GR
L16021.MD	L16021	Methyl indole-4-carboxylate, 99%	39830-66-5	250MG
L16023.14	L16023	Lithium amide, 95%	7782-89-0	25GR
L16023.22	L16023	Lithium amide, 95%	7782-89-0	100GR
L16023.36	L16023	Lithium amide, 95%	7782-89-0	500GR
L16024.06	L16024	4-Nitrophenyl benzoate, 97%	959-22-8	5GR
L16024.14	L16024	4-Nitrophenyl benzoate, 97%	959-22-8	25GR
L16028.AE	L16028	^y-Undecanolactone, 99%	104-67-6	100ML
L16028.AP	L16028	^y-Undecanolactone, 99%	104-67-6	500ML
L16031.03	L16031	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6	1GR
L16031.06	L16031	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6	5GR
L16033.03	L16033	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6	1GR
L16033.06	L16033	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6	5GR
L16042.03	L16042	Diethyl difluoromalonate, 97%	680-65-9	1GR
L16042.06	L16042	Diethyl difluoromalonate, 97%	680-65-9	5GR
L16067.03	L16067	4-(Trifluoromethylthio)aniline, 98%	372-16-7	1GR
L16067.06	L16067	4-(Trifluoromethylthio)aniline, 98%	372-16-7	5GR
L16067.14	L16067	4-(Trifluoromethylthio)aniline, 98%	372-16-7	25GR
L16086.03	L16086	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic	78266-06-5	1GR
L16086.06	L16086	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic	78266-06-5	5GR
L16088.03	L16088	Bis(pinacolato)diboron, 98+%	73183-34-3	1GR
L16088.06	L16088	Bis(pinacolato)diboron, 98+%	73183-34-3	5GR
L16088.14	L16088	Bis(pinacolato)diboron, 98+%	73183-34-3	25GR
L16092.06	L16092	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8	5GR
L16092.14	L16092	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8	25GR
L16093.06	L16093	6-Bromo-2-naphthoic acid, 98%	5773-80-8	5GR
L16093.14	L16093	6-Bromo-2-naphthoic acid, 98%	5773-80-8	25GR
L16097.22	L16097	Amberlite XAD-1180	97396-56-0	100GR
L16097.36	L16097	Amberlite XAD-1180	97396-56-0	500GR
L16105.03	L16105	Isopropyl isocyanate, 98+%	1795-48-8	1GR
L16107.06	L16107	Methyl pentafluorophenyl carbonate, 97%	36919-03-6	5GR
L16107.14	L16107	Methyl pentafluorophenyl carbonate, 97%	36919-03-6	25GR
L16108.03	L16108	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	1GR
L16108.06	L16108	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	5GR
L16108.MD	L16108	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	250MG
L16134.03	L16134	2,6-Dibromonaphthalene, 99%	13720-06-4	1GR
L16134.06	L16134	2,6-Dibromonaphthalene, 99%	13720-06-4	5GR
L16134.14	L16134	2,6-Dibromonaphthalene, 99%	13720-06-4	25GR
L16135.14	L16135	tert-Butyl nitrite, tech. 90%	540-80-7	25GR
L16135.22	L16135	tert-Butyl nitrite, tech. 90%	540-80-7	100GR
L16138.03	L16138	3-Bromothiophene-2-carboxamide, 99%	78031-18-2	1GR
L16138.MD	L16138	3-Bromothiophene-2-carboxamide, 99%	78031-18-2	250MG
L16150.06	L16150	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	5GR
L16150.14	L16150	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	25GR
L16150.22	L16150	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	100GR
L16174.14	L16174	1-Vinylimidazole, 99%	1072-63-5	25GR
L16174.22	L16174	1-Vinylimidazole, 99%	1072-63-5	100GR
L16176.03	L16176	4-Bromo-3-methylbenzamide, 99%	170229-98-8	1GR
L16176.06	L16176	4-Bromo-3-methylbenzamide, 99%	170229-98-8	5GR

L16176.14	L16176	4-Bromo-3-methylbenzamide, 99%	170229-98-8	25GR
L16181.06	L16181	3-Phenylphthalide, 99%	5398-11-8	5GR
L16181.14	L16181	3-Phenylphthalide, 99%	5398-11-8	25GR
L16185.06	L16185	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5	5GR
L16185.14	L16185	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5	25GR
L16187.03	L16187	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	1GR
L16187.06	L16187	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	5GR
L16187.MD	L16187	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	250MG
L16188.03	L16188	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	1GR
L16188.06	L16188	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	5GR
L16188.14	L16188	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	25GR
L16196.03	L16196	5-(Trifluoromethyl)uracil, 97%	54-20-6	1GR
L16196.MD	L16196	5-(Trifluoromethyl)uracil, 97%	54-20-6	250MG
L16197.06	L16197	Dimethoxymethylsilane, 97%	16881-77-9	5GR
L16197.14	L16197	Dimethoxymethylsilane, 97%	16881-77-9	25GR
L16198.14	L16198	Chlorodimethylvinylsilane, 97%	1719-58-0	25GR
L16198.22	L16198	Chlorodimethylvinylsilane, 97%	1719-58-0	100GR
L16216.14	L16216	Methyl isobutyrylacetate, 97+%	42558-54-3	25GR
L16216.22	L16216	Methyl isobutyrylacetate, 97+%	42558-54-3	100GR
L16225.03	L16225	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	1GR
L16225.06	L16225	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	5GR
L16225.14	L16225	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	25GR
L16226.14	L16226	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0	25GR
L16226.22	L16226	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0	100GR
L16228.03	L16228	Methyl indole-5-carboxylate, 97%	1011-65-0	1GR
L16228.06	L16228	Methyl indole-5-carboxylate, 97%	1011-65-0	5GR
L16232.03	L16232	Allylboronic acid pinacol ester, 98+%	72824-04-5	1GR
L16232.06	L16232	Allylboronic acid pinacol ester, 98+%	72824-04-5	5GR
L16240.03	L16240	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6	1GR
L16240.06	L16240	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6	5GR
L16255.03	L16255	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6	1GR
L16255.06	L16255	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6	5GR
L16258.03	L16258	Glycine tert-butyl ester, 97%	6456-74-2	1GR
L16258.06	L16258	Glycine tert-butyl ester, 97%	6456-74-2	5GR
L16268.03	L16268	N-Boc-D-prolinol, 99%	83435-58-9	1GR
L16274.18	L16274	2,4,6-Tris(allyloxy)-1,3,5-triazine, 98%, stab. with 100ppm hydro	101-37-1	50GR
L16280.AE	L16280	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3	100ML
L16280.AP	L16280	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3	500ML
L16282.03	L16282	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5	1GR
L16282.06	L16282	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5	5GR
L16301.03	L16301	2-Carboxybenzeneboronic acid, 95%	149105-19-1	1GR
L16301.06	L16301	2-Carboxybenzeneboronic acid, 95%	149105-19-1	5GR
L16301.MD	L16301	2-Carboxybenzeneboronic acid, 95%	149105-19-1	250MG
L16307.03	L16307	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7	1GR
L16307.MD	L16307	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7	250MG
L16311.03	L16311	3-(2-Aminoethyl)pyridine, 98%	20173-24-4	1GR
L16311.06	L16311	3-(2-Aminoethyl)pyridine, 98%	20173-24-4	5GR
L16313.03	L16313	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6	1GR
L16313.06	L16313	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6	5GR
L16314.03	L16314	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3	1GR

L16314.06	L16314	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3	5GR
L16315.06	L16315	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7	5GR
L16315.14	L16315	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7	25GR
L16318.03	L16318	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	1GR
L16318.06	L16318	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	5GR
L16318.MD	L16318	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	250MG
L16319.03	L16319	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	3082-64-2	1GR
L16319.06	L16319	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	3082-64-2	5GR
L16319.14	L16319	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	3082-64-2	25GR
L16320.03	L16320	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	3789-59-1	1GR
L16320.06	L16320	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	3789-59-1	5GR
L16320.14	L16320	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	3789-59-1	25GR
L16322.03	L16322	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	41851-59-6	1GR
L16322.06	L16322	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	41851-59-6	5GR
L16322.14	L16322	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	41851-59-6	25GR
L16323.06	L16323	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	88196-70-7	5GR
L16323.14	L16323	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	88196-70-7	25GR
L16324.03	L16324	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	82796-69-8	1GR
L16324.06	L16324	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	82796-69-8	5GR
L16324.14	L16324	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	82796-69-8	25GR
L16329.03	L16329	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	27298-98-2	1GR
L16329.06	L16329	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	27298-98-2	5GR
L16329.14	L16329	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	27298-98-2	25GR
L16334.0P	L16334	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	2000GR
L16334.22	L16334	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	100GR
L16334.36	L16334	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	500GR
L16341.03	L16341	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4	1GR
L16341.06	L16341	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4	5GR
L16345.03	L16345	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3	1GR
L16345.MD	L16345	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3	250MG
L16349.03	L16349	3-Pyrroline, 96%	109-96-6	1GR
L16349.06	L16349	3-Pyrroline, 96%	109-96-6	5GR
L16349.MD	L16349	3-Pyrroline, 96%	109-96-6	250MG
L16354.03	L16354	3-Bromobenzeneboronic acid, 98+%	89598-96-9	1GR
L16354.06	L16354	3-Bromobenzeneboronic acid, 98+%	89598-96-9	5GR
L16354.14	L16354	3-Bromobenzeneboronic acid, 98+%	89598-96-9	25GR
L16361.03	L16361	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	1GR
L16361.06	L16361	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	5GR
L16361.14	L16361	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	25GR
L16362.03	L16362	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8	1GR
L16362.06	L16362	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8	5GR
L16368.MD	L16368	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9	250MG
L16368.MF	L16368	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9	50MG
L16369.03	L16369	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1	1GR
L16369.MD	L16369	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1	250MG
L16370.03	L16370	5-Methylnicotinic acid, 97%	3222-49-9	1GR
L16370.06	L16370	5-Methylnicotinic acid, 97%	3222-49-9	5GR
L16370.MD	L16370	5-Methylnicotinic acid, 97%	3222-49-9	250MG
L16371.03	L16371	Methyl 5-methylnicotinate, 94%	29681-45-6	1GR
L16371.06	L16371	Methyl 5-methylnicotinate, 94%	29681-45-6	5GR

L16372.03	L16372	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2	1GR
L16372.06	L16372	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2	5GR
L16375.03	L16375	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5	1GR
L16375.06	L16375	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5	5GR
L16382.06	L16382	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1	5GR
L16382.14	L16382	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1	25GR
L16391.03	L16391	5-Nitro-2-benzimidazolinone, 99%	93-84-5	1GR
L16391.06	L16391	5-Nitro-2-benzimidazolinone, 99%	93-84-5	5GR
L16391.14	L16391	5-Nitro-2-benzimidazolinone, 99%	93-84-5	25GR
L16396.03	L16396	1,4-Di-n-butylbenzene, 97+%	1571-86-4	1GR
L16396.09	L16396	1,4-Di-n-butylbenzene, 97+%	1571-86-4	10GR
L16400.06	L16400	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm	4369-14-6	5GR
L16400.14	L16400	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm	4369-14-6	25GR
L16401.14	L16401	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8	25GR
L16401.22	L16401	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8	100GR
L16407.06	L16407	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2	5GR
L16407.14	L16407	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2	25GR
L16430.06	L16430	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3	5GR
L16430.14	L16430	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3	25GR
L16431.06	L16431	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	5GR
L16431.14	L16431	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	25GR
L16431.22	L16431	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	100GR
L16433.06	L16433	(Chloromethyl)trichlorosilane, 97%	1558-25-4	5GR
L16433.14	L16433	(Chloromethyl)trichlorosilane, 97%	1558-25-4	25GR
L16436.06	L16436	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2	5GR
L16436.14	L16436	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2	25GR
L16441.14	L16441	Cyclopentyltrichlorosilane, 97%	14579-03-4	25GR
L16441.22	L16441	Cyclopentyltrichlorosilane, 97%	14579-03-4	100GR
L16442.14	L16442	Cyclopentyltrimethoxysilane, 95%	143487-47-2	25GR
L16442.22	L16442	Cyclopentyltrimethoxysilane, 95%	143487-47-2	100GR
L16468.06	L16468	Diethylsilane, 97+%	542-91-6	5GR
L16468.14	L16468	Diethylsilane, 97+%	542-91-6	25GR
L16469.03	L16469	Diethyl tetrafluorosuccinate, 97%	377-71-9	1GR
L16469.06	L16469	Diethyl tetrafluorosuccinate, 97%	377-71-9	5GR
L16476.14	L16476	Dimethylethoxysilane, 94%	14857-34-2	25GR
L16476.22	L16476	Dimethylethoxysilane, 94%	14857-34-2	100GR
L16483.03	L16483	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	1GR
L16483.06	L16483	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	5GR
L16483.14	L16483	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	25GR
L16486.14	L16486	n-Dodecyltrimethoxysilane, 95%	3069-21-4	25GR
L16486.22	L16486	n-Dodecyltrimethoxysilane, 95%	3069-21-4	100GR
L16488.06	L16488	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 5(	4998-38-3	5GR
L16488.14	L16488	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 5(	4998-38-3	25GR
L16491.06	L16491	Ethyl dibromofluoroacetate, 97%	565-53-7	5GR
L16491.14	L16491	Ethyl dibromofluoroacetate, 97%	565-53-7	25GR
L16493.09	L16493	Dichloroethylmethylsilane, 94%	4525-44-4	10GR
L16493.18	L16493	Dichloroethylmethylsilane, 94%	4525-44-4	50GR
L16495.AC	L16495	Ethyltriethoxysilane, 96%	78-07-9	25ML
L16495.AE	L16495	Ethyltriethoxysilane, 96%	78-07-9	100ML
L16496.03	L16496	5-Fluorocytosine, 98+%	2022-85-7	1GR

L16496.MD	L16496	5-Fluorocytosine, 98+%	2022-85-7	250MG
L16497.MC	L16497	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9	100MG
L16497.ME	L16497	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9	500MG
L16519.AC	L16519	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	25ML
L16519.AE	L16519	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	100ML
L16519.AP	L16519	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	500ML
L16520.14	L16520	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	25GR
L16520.22	L16520	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	100GR
L16521.14	L16521	n-Hexyltriethoxysilane, 97%	18166-37-5	25GR
L16521.22	L16521	n-Hexyltriethoxysilane, 97%	18166-37-5	100GR
L16523.06	L16523	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	5GR
L16523.14	L16523	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	25GR
L16523.22	L16523	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	100GR
L16533.06	L16533	Dichloroisobutylmethylsilane, 97%	18028-96-1	5GR
L16533.14	L16533	Dichloroisobutylmethylsilane, 97%	18028-96-1	25GR
L16533.22	L16533	Dichloroisobutylmethylsilane, 97%	18028-96-1	100GR
L16541.14	L16541	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8	25GR
L16541.22	L16541	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8	100GR
L16560.06	L16560	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8	5GR
L16560.14	L16560	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8	25GR
L16563.06	L16563	Octamethylcyclotetrasilazane, 97%	1020-84-4	5GR
L16563.14	L16563	Octamethylcyclotetrasilazane, 97%	1020-84-4	25GR
L16564.06	L16564	Chlorodimethyl-n-octylsilane, 97%	18162-84-0	5GR
L16564.14	L16564	Chlorodimethyl-n-octylsilane, 97%	18162-84-0	25GR
L16565.09	L16565	Dichloromethyl-n-octylsilane, 98%	14799-93-0	10GR
L16565.18	L16565	Dichloromethyl-n-octylsilane, 98%	14799-93-0	50GR
L16577.06	L16577	Pentamethyldisiloxane, 95%	1438-82-0	5GR
L16577.14	L16577	Pentamethyldisiloxane, 95%	1438-82-0	25GR
L16580.06	L16580	1H,1H-Perfluoro-1-decanol, 98%	307-37-9	5GR
L16580.14	L16580	1H,1H-Perfluoro-1-decanol, 98%	307-37-9	25GR
L16586.03	L16586	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	26131-32-8	1GR
L16586.06	L16586	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	26131-32-8	5GR
L16588.03	L16588	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8	1GR
L16588.06	L16588	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8	5GR
L16590.06	L16590	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4	5GR
L16590.14	L16590	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4	25GR
L16591.06	L16591	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4	5GR
L16591.14	L16591	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4	25GR
L16597.03	L16597	Perfluorokerosene-L		1GR
L16597.06	L16597	Perfluorokerosene-L		5GR
L16598.06	L16598	1H,1H,2H,3H,3H-Perfluorononane-1,2-diol, 95%	107650-06-6	5GR
L16599.06	L16599	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9	5GR
L16599.14	L16599	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9	25GR
L16604.06	L16604	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	102488-47-1	5GR
L16604.14	L16604	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	102488-47-1	25GR
L16605.06	L16605	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	73609-36-6	5GR
L16605.14	L16605	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	73609-36-6	25GR
L16606.09	L16606	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9	10GR
L16606.18	L16606	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9	50GR
L16609.06	L16609	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8	5GR

L16609.14	L16609	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8	25GR
L16611.06	L16611	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl	34761-47-2	5GR
L16611.14	L16611	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl	34761-47-2	25GR
L16614.06	L16614	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1	5GR
L16614.14	L16614	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1	25GR
L16621.06	L16621	Chlorodimethyl-n-propylsilane, 97%	17477-29-1	5GR
L16621.14	L16621	Chlorodimethyl-n-propylsilane, 97%	17477-29-1	25GR
L16635.03	L16635	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	1GR
L16635.06	L16635	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	5GR
L16635.14	L16635	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	25GR
L16642.06	L16642	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	5GR
L16642.14	L16642	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	25GR
L16642.22	L16642	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	100GR
L16644.14	L16644	Tetra-n-propoxysilane, 97%	682-01-9	25GR
L16644.22	L16644	Tetra-n-propoxysilane, 97%	682-01-9	100GR
L16645.18	L16645	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5	50GR
L16645.30	L16645	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5	250GR
L16652.06	L16652	Fluorotriethoxysilane, 90%	358-60-1	5GR
L16652.14	L16652	Fluorotriethoxysilane, 90%	358-60-1	25GR
L16656.06	L16656	Ethoxytriethylsilane, 97%	597-67-1	5GR
L16656.14	L16656	Ethoxytriethylsilane, 97%	597-67-1	25GR
L16666.06	L16666	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	5GR
L16666.14	L16666	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	25GR
L16666.22	L16666	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	100GR
L16669.06	L16669	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7	5GR
L16669.14	L16669	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7	25GR
L16669.22	L16669	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7	100GR
L16670.06	L16670	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6	5GR
L16670.14	L16670	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6	25GR
L16671.06	L16671	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7	5GR
L16671.14	L16671	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7	25GR
L16675.09	L16675	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4	17407-09-9	10GR
L16675.18	L16675	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4	17407-09-9	50GR
L16680.06	L16680	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 9	2374-14-3	5GR
L16680.14	L16680	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 9	2374-14-3	25GR
L16680.22	L16680	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 9	2374-14-3	100GR
L16682.06	L16682	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	5GR
L16682.14	L16682	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	25GR
L16682.22	L16682	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	100GR
L16686.06	L16686	Tris(trimethylsiloxy)silane, 97%	1873-89-8	5GR
L16686.14	L16686	Tris(trimethylsiloxy)silane, 97%	1873-89-8	25GR
L16695.03	L16695	Ultramark|r 1960F	66795-94-6	1GR
L16696.03	L16696	Ultramark|r 2500F	66795-94-6	1GR
L16697.03	L16697	Ultramark|r 3200F	66795-94-6	1GR
L16698.03	L16698	Ultramark|r 1621, Mass Spec Std	105809-15-2	1GR
L16698.MD	L16698	Ultramark|r 1621, Mass Spec Std	105809-15-2	250MG
L16699.06	L16699	Dimethylethoxyvinylsilane, 97%	5356-83-2	5GR
L16699.14	L16699	Dimethylethoxyvinylsilane, 97%	5356-83-2	25GR
L16699.22	L16699	Dimethylethoxyvinylsilane, 97%	5356-83-2	100GR
L16705.06	L16705	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6	5GR

L16705.14	L16705	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6	25GR
L16708.03	L16708	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5	1GR
L16708.06	L16708	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5	5GR
L16709.03	L16709	Bis(2,2,2-trifluoroethyl)amine, 95%	407-01-2	1GR
L16709.06	L16709	Bis(2,2,2-trifluoroethyl)amine, 95%	407-01-2	5GR
L16711.03	L16711	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	1GR
L16711.06	L16711	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	5GR
L16711.14	L16711	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	25GR
L16713.03	L16713	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	1GR
L16713.06	L16713	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	5GR
L16713.14	L16713	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	25GR
L16715.03	L16715	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	1GR
L16715.06	L16715	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	5GR
L16715.14	L16715	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	25GR
L16716.06	L16716	2-Bromo-4,5-difluorophenol, 97%	166281-37-4	5GR
L16719.03	L16719	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4	1GR
L16719.06	L16719	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4	5GR
L16721.06	L16721	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	5GR
L16721.14	L16721	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	25GR
L16721.22	L16721	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	100GR
L16725.06	L16725	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9	5GR
L16725.14	L16725	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9	25GR
L16732.03	L16732	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1	1GR
L16732.06	L16732	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1	5GR
L16736.06	L16736	1,4-Dibromooctafluorobutane, 98%	335-48-8	5GR
L16736.14	L16736	1,4-Dibromooctafluorobutane, 98%	335-48-8	25GR
L16738.14	L16738	Ishikawa's Reagent, 90+%	309-88-6	25GR
L16738.22	L16738	Ishikawa's Reagent, 90+%	309-88-6	100GR
L16739.14	L16739	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	392-63-2	25GR
L16739.22	L16739	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	392-63-2	100GR
L16740.03	L16740	3,3'-Difluorobiphenyl, 97%	396-64-5	1GR
L16740.06	L16740	3,3'-Difluorobiphenyl, 97%	396-64-5	5GR
L16751.03	L16751	Dimethyl fluoromalonate, 97%	344-14-9	1GR
L16751.06	L16751	Dimethyl fluoromalonate, 97%	344-14-9	5GR
L16752.06	L16752	Dimethyl octafluoroadipate, 94%	3107-98-0	5GR
L16752.14	L16752	Dimethyl octafluoroadipate, 94%	3107-98-0	25GR
L16753.06	L16753	Dimethyl perfluoro-1,10-decanedicarboxylate, 95%	84750-88-9	5GR
L16757.14	L16757	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0	25GR
L16757.22	L16757	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0	100GR
L16775.MD	L16775	3-Fluoro-L-tyrosine, 97%	7423-96-3	250MG
L16775.MF	L16775	3-Fluoro-L-tyrosine, 97%	7423-96-3	50MG
L16776.03	L16776	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	1GR
L16776.06	L16776	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	5GR
L16777.06	L16777	(Heptafluorobutyro)phenone, 99%	559-91-1	5GR
L16777.14	L16777	(Heptafluorobutyro)phenone, 99%	559-91-1	25GR
L16777.22	L16777	(Heptafluorobutyro)phenone, 99%	559-91-1	100GR
L16782.03	L16782	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4	1GR
L16782.06	L16782	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4	5GR
L16792.06	L16792	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9	5GR
L16792.14	L16792	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9	25GR

L16798.06	L16798	1-Iodoperfluoro(4-methyl-2-pentene), 94%	120695-78-5	5GR
L16801.09	L16801	Lithium trifluoroacetate, 97%	2923-17-3	10GR
L16801.18	L16801	Lithium trifluoroacetate, 97%	2923-17-3	50GR
L16804.03	L16804	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9	1GR
L16804.06	L16804	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9	5GR
L16809.06	L16809	Methyl perfluorododecanoate, 96%	56554-52-0	5GR
L16809.14	L16809	Methyl perfluorododecanoate, 96%	56554-52-0	25GR
L16810.06	L16810	Methyl perfluorononanoate, 96%	51502-45-5	5GR
L16810.14	L16810	Methyl perfluorononanoate, 96%	51502-45-5	25GR
L16813.03	L16813	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0	1GR
L16813.06	L16813	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0	5GR
L16819.03	L16819	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7	1GR
L16819.06	L16819	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7	5GR
L16820.06	L16820	Perfluoroazelaic acid, tech. 90%	23453-64-7	5GR
L16820.14	L16820	Perfluoroazelaic acid, tech. 90%	23453-64-7	25GR
L16823.03	L16823	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1	1GR
L16823.06	L16823	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1	5GR
L16834.06	L16834	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	5GR
L16834.14	L16834	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	25GR
L16834.22	L16834	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	100GR
L16836.14	L16836	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% p	2070-70-4	25GR
L16836.22	L16836	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% p	2070-70-4	100GR
L16848.06	L16848	Perfluorotripentylamine, tech. 85%	338-84-1	5GR
L16848.14	L16848	Perfluorotripentylamine, tech. 85%	338-84-1	25GR
L16848.22	L16848	Perfluorotripentylamine, tech. 85%	338-84-1	100GR
L16850.14	L16850	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6	25GR
L16850.22	L16850	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6	100GR
L16851.03	L16851	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5	1GR
L16851.06	L16851	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5	5GR
L16868.03	L16868	1,1,1-Trifluoro-2-butanone, 96%	381-88-4	1GR
L16868.06	L16868	1,1,1-Trifluoro-2-butanone, 96%	381-88-4	5GR
L16870.03	L16870	4,4,4-Trifluorocrotononitrile, 96%	406-86-0	1GR
L16871.14	L16871	2,2,2-Trifluoroethyl acetate, 97%	406-95-1	25GR
L16871.22	L16871	2,2,2-Trifluoroethyl acetate, 97%	406-95-1	100GR
L16873.03	L16873	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4	1GR
L16873.06	L16873	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4	5GR
L16878.03	L16878	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	1737-26-4	1GR
L16878.06	L16878	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	1737-26-4	5GR
L16879.03	L16879	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2	1GR
L16879.06	L16879	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2	5GR
L16883.03	L16883	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4	1GR
L16883.06	L16883	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4	5GR
L16891.03	L16891	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6	1GR
L16891.06	L16891	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6	5GR
L16894.06	L16894	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7	5GR
L16894.14	L16894	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7	25GR
L16898.06	L16898	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	5GR
L16898.14	L16898	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	25GR
L16898.22	L16898	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	100GR
L16911.03	L16911	1,3,5-Triazine, 97%	290-87-9	1GR

L16911.06	L16911	1,3,5-Triazine, 97%	290-87-9	5GR
L16911.14	L16911	1,3,5-Triazine, 97%	290-87-9	25GR
L16927.03	L16927	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8	1GR
L16927.06	L16927	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8	5GR
L16929.03	L16929	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2	1GR
L16929.06	L16929	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2	5GR
L16947.03	L16947	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1	1GR
L16947.06	L16947	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1	5GR
L16949.03	L16949	2-Chloro-6-nitrobenzamide, 98%	107485-64-3	1GR
L16949.06	L16949	2-Chloro-6-nitrobenzamide, 98%	107485-64-3	5GR
L16952.06	L16952	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctade	37486-69-4	5GR
L16952.14	L16952	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctade	37486-69-4	25GR
L16954.06	L16954	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	3330-14-1	5GR
L16954.14	L16954	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	3330-14-1	25GR
L16956.06	L16956	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4	5GR
L16956.14	L16956	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4	25GR
L16960.06	L16960	5H-Perfluoropentanoic acid, 96%	376-72-7	5GR
L16960.14	L16960	5H-Perfluoropentanoic acid, 96%	376-72-7	25GR
L16962.14	L16962	Antimony(V) fluoride compound with graphite, 1:1 mixture	59839-60-0	25GR
L16963.03	L16963	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8	1GR
L16963.06	L16963	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8	5GR
L16965.14	L16965	n-Decyltriethoxysilane, 98%	2943-73-9	25GR
L16965.22	L16965	n-Decyltriethoxysilane, 98%	2943-73-9	100GR
L16966.14	L16966	n-Decyltrimethoxysilane, 97%	5575-48-4	25GR
L16966.22	L16966	n-Decyltrimethoxysilane, 97%	5575-48-4	100GR
L16970.14	L16970	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0	25GR
L16970.22	L16970	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0	100GR
L16975.06	L16975	Methyl perfluorotetradecanoate, 96%	203302-99-2	5GR
L16979.14	L16979	Perfluoroheptanes, mixed isomers, 97%	335-57-9	25GR
L16979.22	L16979	Perfluoroheptanes, mixed isomers, 97%	335-57-9	100GR
L16985.14	L16985	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9	25GR
L16985.22	L16985	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9	100GR
L16986.14	L16986	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9	25GR
L16986.22	L16986	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9	100GR
L16987.14	L16987	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9	25GR
L16987.22	L16987	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9	100GR
L16989.06	L16989	Vinyltrimethylsilane, 98+%	754-05-2	5GR
L16989.14	L16989	Vinyltrimethylsilane, 98+%	754-05-2	25GR
L16989.22	L16989	Vinyltrimethylsilane, 98+%	754-05-2	100GR
L16992.03	L16992	5-Bromoindoline, 98+%	22190-33-6	1GR
L16992.06	L16992	5-Bromoindoline, 98+%	22190-33-6	5GR
L16993.03	L16993	5-Bromo-7-nitroindoline, 98%	80166-90-1	1GR
L16993.06	L16993	5-Bromo-7-nitroindoline, 98%	80166-90-1	5GR
L17003.06	L17003	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tet	140681-55-6	5GR
L17003.14	L17003	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tet	140681-55-6	25GR
L17004.03	L17004	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6	1GR
L17004.MD	L17004	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6	250MG
L17008.03	L17008	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4	1GR
L17008.06	L17008	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4	5GR
L17009.03	L17009	6-(Trifluoromethyl)indole, 97%	13544-43-9	1GR

L17009.MD	L17009	6-(Trifluoromethyl)indole, 97%	13544-43-9	250MG
L17010.03	L17010	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1	1GR
L17010.06	L17010	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1	5GR
L17015.03	L17015	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7	1GR
L17015.06	L17015	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7	5GR
L17017.03	L17017	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 98	181657-56-7	1GR
L17017.06	L17017	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 98	181657-56-7	5GR
L17018.03	L17018	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 99	181657-57-8	1GR
L17018.06	L17018	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 99	181657-57-8	5GR
L17020.03	L17020	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros|r, 99+%, ee 99	216394-07-9	1GR
L17020.06	L17020	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros|r, 99+%, ee 99	216394-07-9	5GR
L17022.03	L17022	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee	23357-52-0	1GR
L17022.06	L17022	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee	23357-52-0	5GR
L17022.14	L17022	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee	23357-52-0	25GR
L17024.03	L17024	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	3082-62-0	1GR
L17024.06	L17024	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	3082-62-0	5GR
L17025.03	L17025	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9	1GR
L17025.MD	L17025	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9	250MG
L17046.03	L17046	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolatc	72022-68-5	1GR
L17046.MD	L17046	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolatc	72022-68-5	250MG
L17048.06	L17048	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3	5GR
L17048.14	L17048	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3	25GR
L17050.03	L17050	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2	1GR
L17050.06	L17050	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2	5GR
L17052.03	L17052	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2	1GR
L17052.06	L17052	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2	5GR
L17055.06	L17055	Bis(4-chlorobutyl) ether, 99%	6334-96-9	5GR
L17055.14	L17055	Bis(4-chlorobutyl) ether, 99%	6334-96-9	25GR
L17055.22	L17055	Bis(4-chlorobutyl) ether, 99%	6334-96-9	100GR
L17059.03	L17059	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0	1GR
L17059.06	L17059	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0	5GR
L17067.03	L17067	7-Hydroxyisoquinoline, 97%	7651-83-4	1GR
L17067.MD	L17067	7-Hydroxyisoquinoline, 97%	7651-83-4	250MG
L17073.03	L17073	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0	1GR
L17073.06	L17073	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0	5GR
L17116.03	L17116	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	1GR
L17116.06	L17116	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	5GR
L17117.14	L17117	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4	25GR
L17117.22	L17117	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4	100GR
L17124.03	L17124	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	1GR
L17124.06	L17124	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	5GR
L17124.14	L17124	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	25GR
L17127.03	L17127	6-Cyanonicotinic acid, 97%	70165-31-0	1GR
L17127.MD	L17127	6-Cyanonicotinic acid, 97%	70165-31-0	250MG
L17136.03	L17136	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8	1GR
L17136.MD	L17136	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8	250MG
L17145.03	L17145	5-Methylindole-2-carboxylic acid, 99%	10241-97-1	1GR
L17145.06	L17145	5-Methylindole-2-carboxylic acid, 99%	10241-97-1	5GR
L17146.03	L17146	Ethyl 5-methylindole-2-carboxylate, 98%	16382-15-3	1GR
L17146.06	L17146	Ethyl 5-methylindole-2-carboxylate, 98%	16382-15-3	5GR

L17147.03	L17147	4-Benzyloxyindole, 99%	20289-26-3	1GR
L17147.MD	L17147	4-Benzyloxyindole, 99%	20289-26-3	250MG
L17148.03	L17148	2-Cyano-4-methylpyridine, 98%	1620-76-4	1GR
L17148.06	L17148	2-Cyano-4-methylpyridine, 98%	1620-76-4	5GR
L17148.MD	L17148	2-Cyano-4-methylpyridine, 98%	1620-76-4	250MG
L17151.03	L17151	2-Acetamido-5-chlorothiazole, 97%	20256-39-7	1GR
L17151.06	L17151	2-Acetamido-5-chlorothiazole, 97%	20256-39-7	5GR
L17166.06	L17166	2,6-Diphenylphenol, 98%	2432-11-3	5GR
L17166.14	L17166	2,6-Diphenylphenol, 98%	2432-11-3	25GR
L17169.AE	L17169	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	100ML
L17169.AP	L17169	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	500ML
L17169.AU	L17169	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	1000ML
L17171.06	L17171	Methyl 3,5-difluorobenzoate, 98%	216393-55-4	5GR
L17171.14	L17171	Methyl 3,5-difluorobenzoate, 98%	216393-55-4	25GR
L17184.03	L17184	m-Tolylacetylene, 97%	766-82-5	1GR
L17184.06	L17184	m-Tolylacetylene, 97%	766-82-5	5GR
L17186.03	L17186	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6	1GR
L17186.06	L17186	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6	5GR
L17205.06	L17205	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9	5GR
L17205.14	L17205	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9	25GR
L17205.22	L17205	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9	100GR
L17207.03	L17207	2,3,5-Trichlorothiophene, 97%	17249-77-3	1GR
L17207.06	L17207	2,3,5-Trichlorothiophene, 97%	17249-77-3	5GR
L17207.14	L17207	2,3,5-Trichlorothiophene, 97%	17249-77-3	25GR
L17209.03	L17209	5-(4-Methylphenyl)-1H-tetrazole, 98%	24994-04-5	1GR
L17210.03	L17210	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8	1GR
L17210.06	L17210	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8	5GR
L17227.03	L17227	1-Ethynylpyrene, 96%	34993-56-1	1GR
L17227.06	L17227	1-Ethynylpyrene, 96%	34993-56-1	5GR
L17232.03	L17232	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8	1GR
L17232.06	L17232	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8	5GR
L17237.0E	L17237	Ammonium hydrogen fluoride, 95%, remainder mainly ammoniu	1341-49-7	2500GR
L17237.22	L17237	Ammonium hydrogen fluoride, 95%, remainder mainly ammoniu	1341-49-7	100GR
L17237.36	L17237	Ammonium hydrogen fluoride, 95%, remainder mainly ammoniu	1341-49-7	500GR
L17238.03	L17238	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5	1GR
L17238.06	L17238	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5	5GR
L17259.03	L17259	D-Proline methyl ester hydrochloride, 99%	65365-28-8	1GR
L17271.MD	L17271	10,11-Dihydrocarbamazepine, 99%	3564-73-6	250MG
L17271.MF	L17271	10,11-Dihydrocarbamazepine, 99%	3564-73-6	50MG
L17278.03	L17278	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 94%	61676-62-8	1GR
L17278.06	L17278	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 94%	61676-62-8	5GR
L17278.14	L17278	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 94%	61676-62-8	25GR
L17279.06	L17279	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0	5GR
L17279.14	L17279	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0	25GR
L17280.03	L17280	3-(Trifluoromethyl)pyridine, 97%	3796-23-4	1GR
L17280.06	L17280	3-(Trifluoromethyl)pyridine, 97%	3796-23-4	5GR
L17285.06	L17285	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0	5GR
L17285.14	L17285	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0	25GR
L17286.06	L17286	1-Chloro-3-fluoro-2-propanol, 95%	453-11-2	5GR
L17292.06	L17292	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8	5GR

L17292.14	L17292	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8	25GR
L17293.14	L17293	n-Dodecyltriethoxysilane, 95%	18536-91-9	25GR
L17293.22	L17293	n-Dodecyltriethoxysilane, 95%	18536-91-9	100GR
L17295.14	L17295	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	2469-55-8	25GR
L17295.22	L17295	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	2469-55-8	100GR
L17315.06	L17315	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7	5GR
L17315.14	L17315	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7	25GR
L17330.06	L17330	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	5GR
L17330.14	L17330	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	25GR
L17330.22	L17330	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	100GR
L17335.03	L17335	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3	1GR
L17335.06	L17335	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3	5GR
L17363.06	L17363	Perfluorononane, 99%	375-96-2	5GR
L17363.14	L17363	Perfluorononane, 99%	375-96-2	25GR
L17399.03	L17399	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	374-35-6	1GR
L17399.06	L17399	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	374-35-6	5GR
L17414.03	L17414	5-Iodo-1,2,3-trimethoxybenzene, 97%	25245-29-8	1GR
L17414.06	L17414	5-Iodo-1,2,3-trimethoxybenzene, 97%	25245-29-8	5GR
L17417.06	L17417	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1	5GR
L17417.14	L17417	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1	25GR
L17425.03	L17425	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2	1GR
L17425.06	L17425	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2	5GR
L17427.03	L17427	3-Cyano-5-methylpyridine, 98+%	42885-14-3	1GR
L17427.MD	L17427	3-Cyano-5-methylpyridine, 98+%	42885-14-3	250MG
L17433.03	L17433	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1	1GR
L17433.06	L17433	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1	5GR
L17434.0B	L17434	Formic acid, 85%	64-18-6	1000GR
L17434.0E	L17434	Formic acid, 85%	64-18-6	2500GR
L17440.03	L17440	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	65423-56-5	1GR
L17440.06	L17440	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	65423-56-5	5GR
L17442.03	L17442	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2	1GR
L17442.06	L17442	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2	5GR
L17444.03	L17444	Diphenyliodonium trifluoromethanesulfonate, 99%	66003-76-7	1GR
L17445.06	L17445	1,3-Diiodobenzene, 98+%	626-00-6	5GR
L17445.14	L17445	1,3-Diiodobenzene, 98+%	626-00-6	25GR
L17446.03	L17446	2-Iodobenzaldehyde, 98%	26260-02-6	1GR
L17446.06	L17446	2-Iodobenzaldehyde, 98%	26260-02-6	5GR
L17447.03	L17447	3-Iodobenzaldehyde, 98%	696-41-3	1GR
L17447.06	L17447	3-Iodobenzaldehyde, 98%	696-41-3	5GR
L17448.03	L17448	4-Iodobenzaldehyde, 98+%	15164-44-0	1GR
L17448.06	L17448	4-Iodobenzaldehyde, 98+%	15164-44-0	5GR
L17448.MD	L17448	4-Iodobenzaldehyde, 98+%	15164-44-0	250MG
L17450.03	L17450	4-Iodobenzylamine, 97%	39959-59-6	1GR
L17450.06	L17450	4-Iodobenzylamine, 97%	39959-59-6	5GR
L17452.03	L17452	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0	1GR
L17452.06	L17452	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0	5GR
L17453.03	L17453	5-Bromo-2-iodopyrimidine, 98%	183438-24-6	1GR
L17453.06	L17453	5-Bromo-2-iodopyrimidine, 98%	183438-24-6	5GR
L17453.MD	L17453	5-Bromo-2-iodopyrimidine, 98%	183438-24-6	250MG
L17455.03	L17455	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6	1GR

L17455.06	L17455	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6	5GR
L17456.03	L17456	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6	1GR
L17456.06	L17456	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6	5GR
L17458.06	L17458	Dimethyl azelate, 97%	1732-10-1	5GR
L17458.14	L17458	Dimethyl azelate, 97%	1732-10-1	25GR
L17458.22	L17458	Dimethyl azelate, 97%	1732-10-1	100GR
L17459.03	L17459	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5	1GR
L17459.06	L17459	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5	5GR
L17460.03	L17460	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4	1GR
L17460.06	L17460	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4	5GR
L17461.03	L17461	3,4-Dimethylbenzeneboronic acid, 98+%	55499-43-9	1GR
L17461.06	L17461	3,4-Dimethylbenzeneboronic acid, 98+%	55499-43-9	5GR
L17475.03	L17475	1-Boc-pyrrolidine, 98%	86953-79-9	1GR
L17475.06	L17475	1-Boc-pyrrolidine, 98%	86953-79-9	5GR
L17476.03	L17476	1-Boc-piperidine, 98%	75844-69-8	1GR
L17476.06	L17476	1-Boc-piperidine, 98%	75844-69-8	5GR
L17477.03	L17477	1-Boc-indoline, 98%	143262-10-6	1GR
L17477.06	L17477	1-Boc-indoline, 98%	143262-10-6	5GR
L17478.03	L17478	N-Boc-DL-nipecotic acid, 97%	84358-12-3	1GR
L17478.06	L17478	N-Boc-DL-nipecotic acid, 97%	84358-12-3	5GR
L17481.03	L17481	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	1GR
L17481.06	L17481	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	5GR
L17485.03	L17485	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9	1GR
L17485.06	L17485	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9	5GR
L17496.06	L17496	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2	5GR
L17496.14	L17496	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2	25GR
L17506.03	L17506	Indole-7-carboxaldehyde, 98%	1074-88-0	1GR
L17506.MD	L17506	Indole-7-carboxaldehyde, 98%	1074-88-0	250MG
L17507.03	L17507	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	1GR
L17507.06	L17507	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	5GR
L17507.MD	L17507	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	250MG
L17508.03	L17508	6-Methylindole-3-carboxaldehyde, 97%	4771-49-7	1GR
L17508.MD	L17508	6-Methylindole-3-carboxaldehyde, 97%	4771-49-7	250MG
L17509.03	L17509	6-Methylindole, 98%	3420-02-8	1GR
L17509.MD	L17509	6-Methylindole, 98%	3420-02-8	250MG
L17510.03	L17510	4-Bromo-3-methylphenol, 98%	14472-14-1	1GR
L17510.06	L17510	4-Bromo-3-methylphenol, 98%	14472-14-1	5GR
L17511.03	L17511	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6	1GR
L17511.06	L17511	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6	5GR
L17515.03	L17515	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9	1GR
L17515.06	L17515	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9	5GR
L17519.03	L17519	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	1GR
L17519.06	L17519	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	5GR
L17519.MD	L17519	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	250MG
L17521.03	L17521	7-Methylindole, 98%	933-67-5	1GR
L17521.03	L17521	7-Methylindole, 98%	933-67-5	1GR
L17521.06	L17521	7-Methylindole, 98%	933-67-5	5GR
L17521.06	L17521	7-Methylindole, 98%	933-67-5	5GR
L17523.14	L17523	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2	25GR
L17523.22	L17523	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2	100GR

L17527.03	L17527	1-Boc-isonipecotic acid, 98+%	84358-13-4	1GR
L17527.06	L17527	1-Boc-isonipecotic acid, 98+%	84358-13-4	5GR
L17528.03	L17528	N-Boc-DL-pipecolinic acid, 98%	98303-20-9	1GR
L17528.06	L17528	N-Boc-DL-pipecolinic acid, 98%	98303-20-9	5GR
L17543.06	L17543	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	5GR
L17543.14	L17543	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	25GR
L17543.22	L17543	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	100GR
L17545.03	L17545	3-Nitrophenylsulfur pentafluoride, 95%	2613-26-5	1GR
L17547.03	L17547	Biphenyl-2-boronic acid, 95%	4688-76-0	1GR
L17548.06	L17548	Fomblin YR-1800	69991-67-9	5GR
L17548.14	L17548	Fomblin YR-1800	69991-67-9	25GR
L17549.03	L17549	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2	1GR
L17549.06	L17549	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2	5GR
L17552.03	L17552	Biphenyl-3-boronic acid, 98%	5122-95-2	1GR
L17552.06	L17552	Biphenyl-3-boronic acid, 98%	5122-95-2	5GR
L17554.03	L17554	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	1GR
L17554.06	L17554	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	5GR
L17554.14	L17554	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	25GR
L17558.06	L17558	Pinacolborane, 97%	25015-63-8	5GR
L17558.14	L17558	Pinacolborane, 97%	25015-63-8	25GR
L17559.03	L17559	6-Methyl-1-indanone, 98%	24623-20-9	1GR
L17559.06	L17559	6-Methyl-1-indanone, 98%	24623-20-9	5GR
L17566.03	L17566	1-(Phenylsulfonyl)indole, 98%	40899-71-6	1GR
L17566.06	L17566	1-(Phenylsulfonyl)indole, 98%	40899-71-6	5GR
L17567.03	L17567	4-Benzyloxyindole-3-carboxaldehyde, 98%	7042-71-9	1GR
L17567.MD	L17567	4-Benzyloxyindole-3-carboxaldehyde, 98%	7042-71-9	250MG
L17568.03	L17568	Potassium phenyltrifluoroborate, 98%	153766-81-5	1GR
L17568.06	L17568	Potassium phenyltrifluoroborate, 98%	153766-81-5	5GR
L17569.03	L17569	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8	1GR
L17569.06	L17569	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8	5GR
L17577.06	L17577	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4	5GR
L17577.14	L17577	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4	25GR
L17581.03	L17581	3-Iodothiophene, 96%, stab. with copper	10486-61-0	1GR
L17581.06	L17581	3-Iodothiophene, 96%, stab. with copper	10486-61-0	5GR
L17584.0F	L17584	5-Methyl-2-hexanone, 99%	110-12-3	2500ML
L17584.AE	L17584	5-Methyl-2-hexanone, 99%	110-12-3	100ML
L17584.AP	L17584	5-Methyl-2-hexanone, 99%	110-12-3	500ML
L17587.06	L17587	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3	5GR
L17587.18	L17587	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3	50GR
L17593.22	L17593	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	462-34-0	100GR
L17593.36	L17593	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	462-34-0	500GR
L17596.03	L17596	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9	1GR
L17596.06	L17596	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9	5GR
L17597.03	L17597	1-Acetylisatin, 97%	574-17-4	1GR
L17597.06	L17597	1-Acetylisatin, 97%	574-17-4	5GR
L17597.14	L17597	1-Acetylisatin, 97%	574-17-4	25GR
L17600.03	L17600	1-Boc-3-hydroxypiperidine, 97%	85275-45-2	1GR
L17600.06	L17600	1-Boc-3-hydroxypiperidine, 97%	85275-45-2	5GR
L17601.03	L17601	1-Boc-indole, 97%	75400-67-8	1GR
L17601.06	L17601	1-Boc-indole, 97%	75400-67-8	5GR

L17604.03	L17604	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1	1GR
L17604.06	L17604	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1	5GR
L17606.03	L17606	Ethyl cycloheptylideneacetate, 97%	1903-23-7	1GR
L17606.06	L17606	Ethyl cycloheptylideneacetate, 97%	1903-23-7	5GR
L17612.03	L17612	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8	1GR
L17612.06	L17612	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8	5GR
L17616.14	L17616	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	25GR
L17616.22	L17616	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	100GR
L17616.36	L17616	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	500GR
L17621.03	L17621	7-Fluoroindole, 97%	387-44-0	1GR
L17621.MD	L17621	7-Fluoroindole, 97%	387-44-0	250MG
L17623.03	L17623	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4	1GR
L17623.06	L17623	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4	5GR
L17624.03	L17624	4-(Ethylthio)benzaldehyde, 97+%	84211-94-9	1GR
L17624.06	L17624	4-(Ethylthio)benzaldehyde, 97+%	84211-94-9	5GR
L17626.03	L17626	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6	1GR
L17626.06	L17626	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6	5GR
L17637.03	L17637	7-Chloroindole, 98%	53924-05-3	1GR
L17637.MD	L17637	7-Chloroindole, 98%	53924-05-3	250MG
L17642.03	L17642	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5	1GR
L17642.06	L17642	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5	5GR
L17649.03	L17649	5-(Boc-amino)-1-pentanol, 96%	75178-90-4	1GR
L17649.06	L17649	5-(Boc-amino)-1-pentanol, 96%	75178-90-4	5GR
L17651.03	L17651	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	1GR
L17651.06	L17651	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	5GR
L17651.14	L17651	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	25GR
L17652.03	L17652	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3	1GR
L17652.06	L17652	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3	5GR
L17652.14	L17652	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3	25GR
L17654.03	L17654	1-Bromo-3-isopropylbenzene, 95%	5433-01-2	1GR
L17654.06	L17654	1-Bromo-3-isopropylbenzene, 95%	5433-01-2	5GR
L17655.03	L17655	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7	1GR
L17655.06	L17655	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7	5GR
L17657.03	L17657	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	1GR
L17657.06	L17657	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	5GR
L17657.14	L17657	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	25GR
L17658.03	L17658	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8	1GR
L17658.06	L17658	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8	5GR
L17659.06	L17659	2,4-Dichloro-6-iodoaniline, 97%	697-90-5	5GR
L17659.14	L17659	2,4-Dichloro-6-iodoaniline, 97%	697-90-5	25GR
L17664.03	L17664	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	1GR
L17664.06	L17664	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	5GR
L17666.03	L17666	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6	1GR
L17666.06	L17666	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6	5GR
L17671.03	L17671	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4	1GR
L17671.MD	L17671	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4	250MG
L17672.03	L17672	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0	1GR
L17672.06	L17672	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0	5GR
L17673.03	L17673	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0	1GR
L17673.06	L17673	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0	5GR

L17676.03	L17676	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	29767-97-3	1GR
L17676.06	L17676	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	29767-97-3	5GR
L17683.03	L17683	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5	1GR
L17683.MD	L17683	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5	250MG
L17684.09	L17684	Ethyl benzimidate hydrochloride, 97%	5333-86-8	10GR
L17684.18	L17684	Ethyl benzimidate hydrochloride, 97%	5333-86-8	50GR
L17687.03	L17687	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	1GR
L17687.06	L17687	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	5GR
L17687.14	L17687	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	25GR
L17689.06	L17689	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	5GR
L17689.14	L17689	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	25GR
L17689.22	L17689	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	100GR
L17694.03	L17694	1-Tritylimidazole, 98%	15469-97-3	1GR
L17694.06	L17694	1-Tritylimidazole, 98%	15469-97-3	5GR
L17695.03	L17695	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3	1GR
L17695.06	L17695	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3	5GR
L17696.03	L17696	2-Chloro-3-methoxypyridine, 97%	52605-96-6	1GR
L17696.06	L17696	2-Chloro-3-methoxypyridine, 97%	52605-96-6	5GR
L17697.03	L17697	2-Chloro-4-methoxypyridine, 99%	17228-69-2	1GR
L17697.MD	L17697	2-Chloro-4-methoxypyridine, 99%	17228-69-2	250MG
L17699.03	L17699	2-Chloro-4-nitropyridine, 98%	23056-36-2	1GR
L17699.06	L17699	2-Chloro-4-nitropyridine, 98%	23056-36-2	5GR
L17701.03	L17701	2-Chloro-5-hydroxypyridine, 97%	41288-96-4	1GR
L17701.06	L17701	2-Chloro-5-hydroxypyridine, 97%	41288-96-4	5GR
L17703.03	L17703	6-Bromoindole, 98%	52415-29-9	1GR
L17703.MD	L17703	6-Bromoindole, 98%	52415-29-9	250MG
L17704.03	L17704	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9	1GR
L17704.06	L17704	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9	5GR
L17720.03	L17720	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	1GR
L17720.06	L17720	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	5GR
L17720.MD	L17720	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	250MG
L17723.03	L17723	5-Fluoro-2-iodoaniline, 97%	255724-71-1	1GR
L17723.06	L17723	5-Fluoro-2-iodoaniline, 97%	255724-71-1	5GR
L17728.03	L17728	1-Boc-homopiperazine, 98%	112275-50-0	1GR
L17728.06	L17728	1-Boc-homopiperazine, 98%	112275-50-0	5GR
L17736.03	L17736	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7	1GR
L17736.MD	L17736	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7	250MG
L17753.03	L17753	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6	1GR
L17753.06	L17753	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6	5GR
L17765.09	L17765	D-Glucurono-6,3-lactone acetonide, 98+%	20513-98-8	10GR
L17765.18	L17765	D-Glucurono-6,3-lactone acetonide, 98+%	20513-98-8	50GR
L17766.06	L17766	3,4-Dihydroxybenzaldoxime, 98%	3343-59-7	5GR
L17766.14	L17766	3,4-Dihydroxybenzaldoxime, 98%	3343-59-7	25GR
L17775.03	L17775	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98	133468-58-3	1GR
L17775.MD	L17775	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98	133468-58-3	250MG
L17791.06	L17791	3-Chloro-1,2-benzisothiazole, 97+%	7716-66-7	5GR
L17791.14	L17791	3-Chloro-1,2-benzisothiazole, 97+%	7716-66-7	25GR
L17794.03	L17794	7-Aminoindole, 97%	5192-04-1	1GR
L17794.MC	L17794	7-Aminoindole, 97%	5192-04-1	100MG
L17794.ME	L17794	7-Aminoindole, 97%	5192-04-1	500MG

L17795.03	L17795	7-Amino-5-bromoindole, 97%	374537-99-2	1GR
L17795.MC	L17795	7-Amino-5-bromoindole, 97%	374537-99-2	100MG
L17795.ME	L17795	7-Amino-5-bromoindole, 97%	374537-99-2	500MG
L17796.03	L17796	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98	374538-00-8	1GR
L17796.06	L17796	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98	374538-00-8	5GR
L17800.03	L17800	7-Bromo-1-hydroxyisoquinoline, 97%	223671-15-6	1GR
L17800.06	L17800	7-Bromo-1-hydroxyisoquinoline, 97%	223671-15-6	5GR
L17801.03	L17801	3-Iodobenzylamine, 97%	696-40-2	1GR
L17801.06	L17801	3-Iodobenzylamine, 97%	696-40-2	5GR
L17805.03	L17805	6-Benzyloxyindole, 97%	15903-94-3	1GR
L17805.MD	L17805	6-Benzyloxyindole, 97%	15903-94-3	250MG
L17808.03	L17808	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9	1GR
L17808.06	L17808	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9	5GR
L17814.03	L17814	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6	1GR
L17814.MD	L17814	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6	250MG
L17816.03	L17816	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0	1GR
L17816.06	L17816	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0	5GR
L17830.03	L17830	4-Methoxypyridine N-oxide, 98%	1122-96-9	1GR
L17830.06	L17830	4-Methoxypyridine N-oxide, 98%	1122-96-9	5GR
L17831.03	L17831	1-Chloroisoquinoline, 95%	19493-44-8	1GR
L17831.06	L17831	1-Chloroisoquinoline, 95%	19493-44-8	5GR
L17833.03	L17833	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2	1GR
L17833.06	L17833	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2	5GR
L17846.03	L17846	Methyl 4-fluorosalicylate, 98+%	392-04-1	1GR
L17846.MD	L17846	Methyl 4-fluorosalicylate, 98+%	392-04-1	250MG
L17848.06	L17848	Ethyl 4-acetylbutyrate, 97%	13984-57-1	5GR
L17848.14	L17848	Ethyl 4-acetylbutyrate, 97%	13984-57-1	25GR
L17848.22	L17848	Ethyl 4-acetylbutyrate, 97%	13984-57-1	100GR
L17850.03	L17850	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8	1GR
L17850.06	L17850	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8	5GR
L17851.03	L17851	3-Fluoro-4-formylbenzeneboronic acid, 98%	248270-25-9	1GR
L17854.03	L17854	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2	1GR
L17854.MD	L17854	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2	250MG
L17859.03	L17859	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7	1GR
L17859.06	L17859	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7	5GR
L17865.03	L17865	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7	1GR
L17865.MC	L17865	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7	100MG
L17868.03	L17868	4-Amino-3-methylbenzonitrile, 98%	78881-21-7	1GR
L17868.06	L17868	4-Amino-3-methylbenzonitrile, 98%	78881-21-7	5GR
L17875.03	L17875	4-Bromo-2-methylbiphenyl, 98%	5002-26-6	1GR
L17875.06	L17875	4-Bromo-2-methylbiphenyl, 98%	5002-26-6	5GR
L17887.06	L17887	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5	5GR
L17887.14	L17887	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5	25GR
L17889.06	L17889	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7	5GR
L17889.14	L17889	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7	25GR
L17891.03	L17891	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w sol	99337-56-1	1GR
L17891.06	L17891	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w sol	99337-56-1	5GR
L17897.06	L17897	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6	5GR
L17897.14	L17897	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6	25GR
L17905.03	L17905	Methyl 7-phenylheptanoate, 98%	101689-18-3	1GR

L17905.06	L17905	Methyl 7-phenylheptanoate, 98%	101689-18-3	5GR
L17906.06	L17906	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1	5GR
L17906.14	L17906	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1	25GR
L17913.03	L17913	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	1GR
L17913.06	L17913	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	5GR
L17913.14	L17913	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	25GR
L17920.03	L17920	5-Formylfuran-2-boronic acid, 95%	27329-70-0	1GR
L17920.06	L17920	5-Formylfuran-2-boronic acid, 95%	27329-70-0	5GR
L17935.03	L17935	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	1GR
L17935.06	L17935	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	5GR
L17935.MD	L17935	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	250MG
L17946.03	L17946	4-Benzyloxypyridine N-oxide, 98%	2683-66-1	1GR
L17946.06	L17946	4-Benzyloxypyridine N-oxide, 98%	2683-66-1	5GR
L17952.06	L17952	Cyclohexyl p-toluenesulfonate, 97%	953-91-3	5GR
L17952.14	L17952	Cyclohexyl p-toluenesulfonate, 97%	953-91-3	25GR
L17955.03	L17955	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0	1GR
L17955.MD	L17955	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0	250MG
L17957.03	L17957	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	1GR
L17957.06	L17957	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	5GR
L17957.MD	L17957	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	250MG
L17958.03	L17958	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	1GR
L17958.06	L17958	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	5GR
L17958.MD	L17958	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	250MG
L17964.06	L17964	4-Piperidinemethanol, 97%	6457-49-4	5GR
L17964.14	L17964	4-Piperidinemethanol, 97%	6457-49-4	25GR
L17966.03	L17966	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8	1GR
L17966.06	L17966	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8	5GR
L17967.03	L17967	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9	1GR
L17967.06	L17967	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9	5GR
L17968.03	L17968	Potassium 2-formylphenyltrifluoroborate, 97%	192863-39-1	1GR
L17969.03	L17969	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0	1GR
L17969.06	L17969	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0	5GR
L17970.03	L17970	Potassium vinyltrifluoroborate, 97%	13682-77-4	1GR
L17970.06	L17970	Potassium vinyltrifluoroborate, 97%	13682-77-4	5GR
L17971.03	L17971	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5	1GR
L17971.06	L17971	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5	5GR
L17973.03	L17973	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2	1GR
L17973.06	L17973	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2	5GR
L17974.14	L17974	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	25GR
L17974.22	L17974	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	100GR
L17974.36	L17974	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	500GR
L17988.03	L17988	2-Nitrobenzeneboronic acid, 96%	5570-19-4	1GR
L17988.06	L17988	2-Nitrobenzeneboronic acid, 96%	5570-19-4	5GR
L17989.04	L17989	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	2GR
L17989.09	L17989	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	10GR
L18007.03	L18007	4-Cyanobenzeneboronic acid, 98%	126747-14-6	1GR
L18007.06	L18007	4-Cyanobenzeneboronic acid, 98%	126747-14-6	5GR
L18009.03	L18009	1-Boc-indole-2-boronic acid, 95%	213318-44-6	1GR
L18009.06	L18009	1-Boc-indole-2-boronic acid, 95%	213318-44-6	5GR
L18009.MD	L18009	1-Boc-indole-2-boronic acid, 95%	213318-44-6	250MG

L18011.03	L18011	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	1GR
L18011.06	L18011	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	5GR
L18011.MD	L18011	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	250MG
L18012.03	L18012	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	1GR
L18012.06	L18012	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	5GR
L18012.14	L18012	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	25GR
L18013.03	L18013	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3	1GR
L18013.06	L18013	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3	5GR
L18019.09	L18019	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.	56375-79-2	10GR
L18019.22	L18019	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.	56375-79-2	100GR
L18019.36	L18019	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.	56375-79-2	500GR
L18029.03	L18029	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5	1GR
L18029.06	L18029	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5	5GR
L18052.03	L18052	N-Chloroacetylisonipecotic acid, 98%	318280-69-2	1GR
L18052.06	L18052	N-Chloroacetylisonipecotic acid, 98%	318280-69-2	5GR
L18054.03	L18054	Tris(pentafluorophenyl)borane, 97%	1109-15-5	1GR
L18054.06	L18054	Tris(pentafluorophenyl)borane, 97%	1109-15-5	5GR
L18059.03	L18059	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	1GR
L18059.06	L18059	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	5GR
L18059.14	L18059	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	25GR
L18060.03	L18060	2-Cyclohexylbenzoic acid, 97%	97023-48-8	1GR
L18060.06	L18060	2-Cyclohexylbenzoic acid, 97%	97023-48-8	5GR
L18069.03	L18069	2-Aminobenzeneboronic acid, 96%	5570-18-3	1GR
L18069.06	L18069	2-Aminobenzeneboronic acid, 96%	5570-18-3	5GR
L18069.MC	L18069	2-Aminobenzeneboronic acid, 96%	5570-18-3	100MG
L18071.03	L18071	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1	1GR
L18071.06	L18071	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1	5GR
L18074.06	L18074	4'-(Methylthio)acetophenone, 99%	1778-09-2	5GR
L18074.14	L18074	4'-(Methylthio)acetophenone, 99%	1778-09-2	25GR
L18076.03	L18076	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	1GR
L18076.06	L18076	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	5GR
L18076.MD	L18076	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	250MG
L18080.03	L18080	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1	1GR
L18080.06	L18080	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1	5GR
L18092.03	L18092	3-Methylthiophene-2-carboxamide, 99%	76655-99-7	1GR
L18092.06	L18092	3-Methylthiophene-2-carboxamide, 99%	76655-99-7	5GR
L18093.03	L18093	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2	1GR
L18093.06	L18093	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2	5GR
L18094.03	L18094	3-Methylthiophene-2-methylamine, 96%	104163-35-1	1GR
L18094.MD	L18094	3-Methylthiophene-2-methylamine, 96%	104163-35-1	250MG
L18129.03	L18129	1,6-Dimethoxynaphthalene, 98+%	3900-49-0	1GR
L18129.06	L18129	1,6-Dimethoxynaphthalene, 98+%	3900-49-0	5GR
L18159.03	L18159	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7	1GR
L18159.06	L18159	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7	5GR
L18161.03	L18161	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2	1GR
L18161.06	L18161	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2	5GR
L18167.03	L18167	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0	1GR
L18167.06	L18167	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0	5GR
L18167.14	L18167	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0	25GR
L18169.03	L18169	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9	1GR

L18169.06	L18169	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9	5GR
L18170.03	L18170	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6	1GR
L18170.06	L18170	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6	5GR
L18180.03	L18180	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7	1GR
L18180.06	L18180	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7	5GR
L18182.03	L18182	2-Fluoro-5-methylanisole, 96%	63762-78-7	1GR
L18182.06	L18182	2-Fluoro-5-methylanisole, 96%	63762-78-7	5GR
L18244.03	L18244	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0	1GR
L18244.06	L18244	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0	5GR
L18265.03	L18265	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6	1GR
L18265.MD	L18265	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6	250MG
L18270.06	L18270	4-Methyl-3-nitrobenzamide, 98%	19013-11-7	5GR
L18270.14	L18270	4-Methyl-3-nitrobenzamide, 98%	19013-11-7	25GR
L18271.03	L18271	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4	1GR
L18271.06	L18271	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4	5GR
L18336.03	L18336	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6	1GR
L18336.MD	L18336	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6	250MG
L18337.03	L18337	1-Methyl-1,2,4-triazole, 98%	6086-21-1	1GR
L18337.06	L18337	1-Methyl-1,2,4-triazole, 98%	6086-21-1	5GR
L18341.03	L18341	Oxazole, 98+%	288-42-6	1GR
L18341.06	L18341	Oxazole, 98+%	288-42-6	5GR
L18347.03	L18347	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9	1GR
L18347.06	L18347	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9	5GR
L18348.03	L18348	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6	1GR
L18348.06	L18348	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6	5GR
L18354.03	L18354	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6	1GR
L18354.06	L18354	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6	5GR
L18357.03	L18357	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8	1GR
L18357.06	L18357	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8	5GR
L18358.03	L18358	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3	1GR
L18358.06	L18358	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3	5GR
L18359.03	L18359	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4	1GR
L18359.06	L18359	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4	5GR
L18360.03	L18360	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	1GR
L18360.06	L18360	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	5GR
L18360.14	L18360	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	25GR
L18366.03	L18366	Furan-2-boronic acid pinacol ester, 96%	374790-93-9	1GR
L18366.06	L18366	Furan-2-boronic acid pinacol ester, 96%	374790-93-9	5GR
L18371.03	L18371	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8	1GR
L18371.06	L18371	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8	5GR
L18426.03	L18426	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to (	59084-16-1	1GR
L18426.06	L18426	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to (	59084-16-1	5GR
L18427.03	L18427	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5	1GR
L18427.06	L18427	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5	5GR
L18428.06	L18428	4-Sulfamidobenzoyl chloride DMF complex, 95%	1172493-99-0	5GR
L18431.03	L18431	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6	1GR
L18431.06	L18431	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6	5GR
L18432.03	L18432	4-Acetamidobenzoyl chloride, 95%	16331-48-9	1GR
L18432.06	L18432	4-Acetamidobenzoyl chloride, 95%	16331-48-9	5GR
L18433.03	L18433	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5	1GR

L18433.06	L18433	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5	5GR
L18475.06	L18475	Dimethylaminoacetyl chloride hydrochloride, tech. 85%	60853-81-8	5GR
L18478.MC	L18478	Methyltrioxorhenium(VII), 98%	70197-13-6	100MG
L18478.ME	L18478	Methyltrioxorhenium(VII), 98%	70197-13-6	500MG
L18481.03	L18481	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5	1GR
L18481.06	L18481	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5	5GR
L18485.ME	L18485	(-)-Lupinine, 97%	486-70-4	500MG
L18489.22	L18489	Aluminum chloride, 98+%, extra pure, anhydrous powder	7446-70-0	100GR
L18489.36	L18489	Aluminum chloride, 98+%, extra pure, anhydrous powder	7446-70-0	500GR
L18490.0P	L18490	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	2000GR
L18490.22	L18490	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	100GR
L18490.36	L18490	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	500GR
L18491.14	L18491	Ethyl trans-4-oxo-2-butenoate, 96%	2960-66-9	25GR
L18491.22	L18491	Ethyl trans-4-oxo-2-butenoate, 96%	2960-66-9	100GR
L18492.03	L18492	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9	1GR
L18492.06	L18492	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9	5GR
L18496.03	L18496	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetrameth	136849-72-4	1GR
L18496.06	L18496	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetrameth	136849-72-4	5GR
L18496.14	L18496	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetrameth	136849-72-4	25GR
L18497.03	L18497	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7	1GR
L18497.06	L18497	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7	5GR
L18509.03	L18509	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7	1GR
L18509.06	L18509	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7	5GR
L18514.03	L18514	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3	1GR
L18514.MD	L18514	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3	250MG
L18519.03	L18519	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9	1GR
L18519.MD	L18519	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9	250MG
L18520.03	L18520	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7	1GR
L18520.MD	L18520	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7	250MG
L18521.03	L18521	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	1GR
L18521.06	L18521	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	5GR
L18521.MD	L18521	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	250MG
L18523.03	L18523	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	1GR
L18523.MD	L18523	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	250MG
L18531.03	L18531	4-(Boc-amino)benzoic acid, 97%	66493-39-8	1GR
L18531.06	L18531	4-(Boc-amino)benzoic acid, 97%	66493-39-8	5GR
L18538.03	L18538	3-(2-Thienyl)pyridine, 99%	21298-53-3	1GR
L18538.MD	L18538	3-(2-Thienyl)pyridine, 99%	21298-53-3	250MG
L18540.03	L18540	N-Boc-D-phenylglycine, 99%	33125-05-2	1GR
L18540.06	L18540	N-Boc-D-phenylglycine, 99%	33125-05-2	5GR
L18541.03	L18541	N-Boc-L-phenylglycine, 99%	2900-27-8	1GR
L18541.06	L18541	N-Boc-L-phenylglycine, 99%	2900-27-8	5GR
L18553.03	L18553	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4	1GR
L18553.06	L18553	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4	5GR
L18554.03	L18554	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	86728-85-0	1GR
L18554.06	L18554	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	86728-85-0	5GR
L18555.03	L18555	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	1GR
L18555.06	L18555	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	5GR
L18555.14	L18555	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	25GR
L18556.03	L18556	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	1GR

L18556.06	L18556	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	5GR
L18556.14	L18556	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	25GR
L18557.03	L18557	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0	1GR
L18557.06	L18557	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0	5GR
L18566.06	L18566	N-Benzylaminoacetonitrile hydrochloride, 98%	63086-36-2	5GR
L18566.14	L18566	N-Benzylaminoacetonitrile hydrochloride, 98%	63086-36-2	25GR
L18567.06	L18567	3,5-Dihydroxytoluene, 99%	504-15-4	5GR
L18567.14	L18567	3,5-Dihydroxytoluene, 99%	504-15-4	25GR
L18575.03	L18575	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1	1GR
L18575.06	L18575	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1	5GR
L18581.03	L18581	2-Bromobenzeneboronic acid, 98%	244205-40-1	1GR
L18581.06	L18581	2-Bromobenzeneboronic acid, 98%	244205-40-1	5GR
L18586.03	L18586	1-Octylphosphonic acid, 99%	4724-48-5	1GR
L18586.06	L18586	1-Octylphosphonic acid, 99%	4724-48-5	5GR
L18587.06	L18587	1-Octylphosphonic dichloride, 97%	3095-94-1	5GR
L18587.14	L18587	1-Octylphosphonic dichloride, 97%	3095-94-1	25GR
L18588.06	L18588	Diethyl 1-octylphosphonate, 98%	1068-07-1	5GR
L18588.14	L18588	Diethyl 1-octylphosphonate, 98%	1068-07-1	25GR
L18588.22	L18588	Diethyl 1-octylphosphonate, 98%	1068-07-1	100GR
L18603.03	L18603	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	1GR
L18603.06	L18603	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	5GR
L18639.06	L18639	N-Methyl-n-octylamine, 97+%	2439-54-5	5GR
L18639.14	L18639	N-Methyl-n-octylamine, 97+%	2439-54-5	25GR
L18647.04	L18647	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0	2GR
L18647.09	L18647	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0	10GR
L18655.09	L18655	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	10GR
L18655.22	L18655	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	100GR
L18655.36	L18655	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	500GR
L18657.03	L18657	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	1GR
L18657.06	L18657	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	5GR
L18657.MD	L18657	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	250MG
L18659.03	L18659	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	1GR
L18659.06	L18659	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	5GR
L18659.MD	L18659	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	250MG
L18668.03	L18668	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2	1GR
L18668.06	L18668	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2	5GR
L18674.03	L18674	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4	1GR
L18674.06	L18674	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4	5GR
L18675.03	L18675	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	1GR
L18675.06	L18675	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	5GR
L18675.MD	L18675	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	250MG
L18679.03	L18679	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9	1GR
L18679.06	L18679	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9	5GR
L18680.03	L18680	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3	1GR
L18680.06	L18680	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3	5GR
L18700.06	L18700	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	5GR
L18700.14	L18700	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	25GR
L18700.22	L18700	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	100GR
L18702.06	L18702	3-(1-Piperazinyl)phenol, 97%	59817-32-2	5GR
L18702.14	L18702	3-(1-Piperazinyl)phenol, 97%	59817-32-2	25GR

L18704.06	L18704	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7	5GR
L18704.14	L18704	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7	25GR
L18705.06	L18705	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7	5GR
L18705.14	L18705	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7	25GR
L18706.03	L18706	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0	1GR
L18706.06	L18706	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0	5GR
L18709.03	L18709	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	1GR
L18709.03	L18709	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	1GR
L18709.06	L18709	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	5GR
L18709.06	L18709	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	5GR
L18710.03	L18710	Allyl isocyanate, 96%	1476-23-9	1GR
L18710.06	L18710	Allyl isocyanate, 96%	1476-23-9	5GR
L18713.03	L18713	2,4-Dibromophenyl isocyanate, 98%	55076-90-9	1GR
L18713.06	L18713	2,4-Dibromophenyl isocyanate, 98%	55076-90-9	5GR
L18719.06	L18719	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9	5GR
L18719.14	L18719	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9	25GR
L18720.06	L18720	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8	5GR
L18720.14	L18720	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8	25GR
L18722.06	L18722	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8	5GR
L18722.14	L18722	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8	25GR
L18729.09	L18729	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0	10GR
L18729.18	L18729	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0	50GR
L18735.14	L18735	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1	25GR
L18735.22	L18735	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1	100GR
L18744.03	L18744	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5	1GR
L18744.06	L18744	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5	5GR
L18746.03	L18746	1-Octyl isocyanate, 97%	3158-26-7	1GR
L18746.06	L18746	1-Octyl isocyanate, 97%	3158-26-7	5GR
L18758.06	L18758	Indium(III) chloride, anhydrous, 98+%	10025-82-8	5GR
L18758.14	L18758	Indium(III) chloride, anhydrous, 98+%	10025-82-8	25GR
L18775.04	L18775	1,2-Diethylbenzene, 97%	135-01-3	2GR
L18775.09	L18775	1,2-Diethylbenzene, 97%	135-01-3	10GR
L18775.18	L18775	1,2-Diethylbenzene, 97%	135-01-3	50GR
L18788.06	L18788	3-Ethyltoluene, 97%	620-14-4	5GR
L18788.14	L18788	3-Ethyltoluene, 97%	620-14-4	25GR
L18792.03	L18792	2-Methyl-3-nitroanisole, 98+%	4837-88-1	1GR
L18792.06	L18792	2-Methyl-3-nitroanisole, 98+%	4837-88-1	5GR
L18832.09	L18832	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2	10GR
L18832.18	L18832	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2	50GR
L18869.03	L18869	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8	1GR
L18869.MD	L18869	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8	250MG
L18870.03	L18870	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0	1GR
L18870.MD	L18870	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0	250MG
L18880.03	L18880	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	1GR
L18880.06	L18880	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	5GR
L18880.MD	L18880	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	250MG
L18881.03	L18881	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9	1GR
L18881.MD	L18881	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9	250MG
L18882.03	L18882	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7	1GR
L18882.MD	L18882	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7	250MG

L18884.03	L18884	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3	1GR
L18884.MD	L18884	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3	250MG
L18896.03	L18896	1-Boc-2-piperidone, 99%	85908-96-9	1GR
L18896.06	L18896	1-Boc-2-piperidone, 99%	85908-96-9	5GR
L18897.22	L18897	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	100GR
L18897.36	L18897	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	500GR
L18898.03	L18898	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6	1GR
L18898.MD	L18898	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6	250MG
L18932.03	L18932	4-Fluoro-DL-phenylglycine, 97%	7292-73-1	1GR
L18932.06	L18932	4-Fluoro-DL-phenylglycine, 97%	7292-73-1	5GR
L18939.03	L18939	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5	1GR
L18939.06	L18939	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5	5GR
L18945.09	L18945	4-Hydroxydiphenylamine, 98%	122-37-2	10GR
L18945.18	L18945	4-Hydroxydiphenylamine, 98%	122-37-2	50GR
L18950.04	L18950	Methyl nitroacetate, 97+%	2483-57-0	2GR
L18950.09	L18950	Methyl nitroacetate, 97+%	2483-57-0	10GR
L18959.03	L18959	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	1GR
L18959.06	L18959	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	5GR
L18959.14	L18959	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	25GR
L18970.03	L18970	5-Methylnicotinamide, 97%	70-57-5	1GR
L18970.06	L18970	5-Methylnicotinamide, 97%	70-57-5	5GR
L18983.06	L18983	o-Toluenesulfonyl chloride, 80%	133-59-5	5GR
L18983.14	L18983	o-Toluenesulfonyl chloride, 80%	133-59-5	25GR
L18984.03	L18984	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5	1GR
L18984.06	L18984	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5	5GR
L18989.03	L18989	D-Epoxone, 98%	18422-53-2	1GR
L18989.06	L18989	D-Epoxone, 98%	18422-53-2	5GR
L19035.0B	L19035	Ambersep|r 900(OH), ion exchange resin	9017-79-2	1000GR
L19035.22	L19035	Ambersep|r 900(OH), ion exchange resin	9017-79-2	100GR
L19035.36	L19035	Ambersep|r 900(OH), ion exchange resin	9017-79-2	500GR
L19040.03	L19040	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5	1GR
L19040.MD	L19040	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5	250MG
L19041.03	L19041	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3	1GR
L19041.MD	L19041	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3	250MG
L19042.03	L19042	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4	1GR
L19042.MD	L19042	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4	250MG
L19044.03	L19044	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4	1GR
L19044.MD	L19044	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4	250MG
L19045.03	L19045	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0	1GR
L19045.MD	L19045	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0	250MG
L19046.03	L19046	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1	1GR
L19046.MD	L19046	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1	250MG
L19051.03	L19051	(R)-(-)-1-Cyclohexylethylamine, ChiPros|r, 98%, ee 94+%	5913-13-3	1GR
L19051.06	L19051	(R)-(-)-1-Cyclohexylethylamine, ChiPros|r, 98%, ee 94+%	5913-13-3	5GR
L19052.03	L19052	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8	1GR
L19052.06	L19052	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8	5GR
L19052.14	L19052	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8	25GR
L19056.06	L19056	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0	5GR
L19056.14	L19056	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0	25GR
L19060.03	L19060	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4	1GR

L19060.06	L19060	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4	5GR
L19061.03	L19061	3-Hydroxybenzeneboronic acid, 97%	87199-18-6	1GR
L19061.06	L19061	3-Hydroxybenzeneboronic acid, 97%	87199-18-6	5GR
L19065.03	L19065	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	134108-92-2	1GR
L19065.06	L19065	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	134108-92-2	5GR
L19065.14	L19065	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	134108-92-2	25GR
L19068.03	L19068	Harmine, 98+%	442-51-3	1GR
L19068.MD	L19068	Harmine, 98+%	442-51-3	250MG
L19069.03	L19069	4-Methoxyindole, 99%	4837-90-5	1GR
L19069.06	L19069	4-Methoxyindole, 99%	4837-90-5	5GR
L19069.MD	L19069	4-Methoxyindole, 99%	4837-90-5	250MG
L19070.03	L19070	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	1GR
L19070.06	L19070	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	5GR
L19070.MD	L19070	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	250MG
L19071.03	L19071	2-Methylindole-3-acetic acid, 98+%	1912-43-2	1GR
L19071.06	L19071	2-Methylindole-3-acetic acid, 98+%	1912-43-2	5GR
L19071.14	L19071	2-Methylindole-3-acetic acid, 98+%	1912-43-2	25GR
L19072.03	L19072	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	1GR
L19072.06	L19072	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	5GR
L19072.MD	L19072	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	250MG
L19073.03	L19073	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6	1GR
L19073.MD	L19073	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6	250MG
L19074.03	L19074	6-Methoxyindole, 98+%	3189-13-7	1GR
L19074.MD	L19074	6-Methoxyindole, 98+%	3189-13-7	250MG
L19075.03	L19075	5-Bromoindole-3-carboxaldehyde, 98+%	877-03-2	1GR
L19077.0J	L19077	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	5000ML
L19077.AK	L19077	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	250ML
L19077.AU	L19077	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	1000ML
L19082.03	L19082	4-Bromophenylacetylene, 97%	766-96-1	1GR
L19082.MD	L19082	4-Bromophenylacetylene, 97%	766-96-1	250MG
L19086.06	L19086	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	5GR
L19086.14	L19086	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	25GR
L19086.22	L19086	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	100GR
L19087.09	L19087	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	10GR
L19087.18	L19087	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	50GR
L19101.09	L19101	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2	10GR
L19101.18	L19101	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2	50GR
L19101.ME	L19101	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2	500MG
L19105.03	L19105	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6	1GR
L19105.06	L19105	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6	5GR
L19108.14	L19108	1-Amino-4-methylpiperazine, 98%	6928-85-4	25GR
L19108.22	L19108	1-Amino-4-methylpiperazine, 98%	6928-85-4	100GR
L19110.09	L19110	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1	10GR
L19110.18	L19110	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1	50GR
L19116.06	L19116	(R)-(-)-Mandelic acid, ChiPros|r, 99+%, ee 99+%	611-71-2	5GR
L19116.14	L19116	(R)-(-)-Mandelic acid, ChiPros|r, 99+%, ee 99+%	611-71-2	25GR
L19117.06	L19117	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	5GR
L19117.14	L19117	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	25GR
L19117.22	L19117	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	100GR
L19118.06	L19118	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	5GR

L19118.14	L19118	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	25GR
L19118.22	L19118	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	100GR
L19119.03	L19119	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3	1GR
L19119.06	L19119	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3	5GR
L19119.14	L19119	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3	25GR
L19120.03	L19120	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	374898-01-8	1GR
L19120.06	L19120	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	374898-01-8	5GR
L19120.14	L19120	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	374898-01-8	25GR
L19121.03	L19121	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	66399-30-2	1GR
L19121.06	L19121	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	66399-30-2	5GR
L19121.14	L19121	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	66399-30-2	25GR
L19126.04	L19126	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	2GR
L19126.09	L19126	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	10GR
L19126.ME	L19126	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	500MG
L19131.03	L19131	2-Methylimidazo[4,5-c]pyridine, 96%	63604-59-1	1GR
L19131.06	L19131	2-Methylimidazo[4,5-c]pyridine, 96%	63604-59-1	5GR
L19131.MD	L19131	2-Methylimidazo[4,5-c]pyridine, 96%	63604-59-1	250MG
L19132.03	L19132	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3	1GR
L19132.MD	L19132	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3	250MG
L19140.03	L19140	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2	1GR
L19140.MD	L19140	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2	250MG
L19144.03	L19144	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	1GR
L19144.06	L19144	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	5GR
L19145.03	L19145	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6	1GR
L19145.MD	L19145	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6	250MG
L19146.03	L19146	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5	1GR
L19146.MD	L19146	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5	250MG
L19147.03	L19147	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1	1GR
L19147.MD	L19147	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1	250MG
L19148.03	L19148	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8	1GR
L19148.MD	L19148	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8	250MG
L19152.03	L19152	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0	1GR
L19152.06	L19152	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0	5GR
L19153.03	L19153	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6	1GR
L19153.06	L19153	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6	5GR
L19165.03	L19165	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7	1GR
L19165.MD	L19165	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7	250MG
L19166.03	L19166	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	1GR
L19166.06	L19166	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	5GR
L19166.MD	L19166	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	250MG
L19170.03	L19170	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7	1GR
L19170.MD	L19170	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7	250MG
L19171.03	L19171	3-Fluoro-4-methylbenzylamine, 95%	261951-67-1	1GR
L19171.MD	L19171	3-Fluoro-4-methylbenzylamine, 95%	261951-67-1	250MG
L19186.03	L19186	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3	1GR
L19186.06	L19186	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3	5GR
L19187.03	L19187	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1	1GR
L19187.06	L19187	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1	5GR
L19188.03	L19188	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	1GR
L19188.06	L19188	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	5GR

L19188.MD	L19188	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	250MG
L19190.03	L19190	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	1GR
L19190.06	L19190	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	5GR
L19190.MD	L19190	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	250MG
L19191.03	L19191	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5	1GR
L19191.06	L19191	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5	5GR
L19206.03	L19206	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6	1GR
L19206.MD	L19206	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6	250MG
L19207.22	L19207	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7	100GR
L19207.36	L19207	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7	500GR
L19208.06	L19208	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	5GR
L19208.14	L19208	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	25GR
L19208.22	L19208	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	100GR
L19217.06	L19217	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6	5GR
L19217.14	L19217	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6	25GR
L19219.06	L19219	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	5GR
L19219.14	L19219	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	25GR
L19219.22	L19219	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	100GR
L19221.06	L19221	2-Thiopheneacetamide, 98%	4461-29-4	5GR
L19221.14	L19221	2-Thiopheneacetamide, 98%	4461-29-4	25GR
L19221.22	L19221	2-Thiopheneacetamide, 98%	4461-29-4	100GR
L19227.03	L19227	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3	1GR
L19227.MD	L19227	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3	250MG
L19229.03	L19229	Tetrathiafulvalene, 97%	31366-25-3	1GR
L19229.MD	L19229	Tetrathiafulvalene, 97%	31366-25-3	250MG
L19233.03	L19233	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8	1GR
L19233.06	L19233	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8	5GR
L19235.03	L19235	4-Fluorophenylacetyl chloride, 97%	459-04-1	1GR
L19235.06	L19235	4-Fluorophenylacetyl chloride, 97%	459-04-1	5GR
L19235.14	L19235	4-Fluorophenylacetyl chloride, 97%	459-04-1	25GR
L19237.03	L19237	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1	1GR
L19237.06	L19237	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1	5GR
L19238.03	L19238	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6	1GR
L19238.06	L19238	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6	5GR
L19240.04	L19240	2-Benzyloxyphenylacetonitrile, 98%	92552-22-2	2GR
L19240.ME	L19240	2-Benzyloxyphenylacetonitrile, 98%	92552-22-2	500MG
L19241.04	L19241	3-Benzyloxyphenylacetonitrile, 97%	20967-96-8	2GR
L19241.ME	L19241	3-Benzyloxyphenylacetonitrile, 97%	20967-96-8	500MG
L19242.03	L19242	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6	1GR
L19242.MD	L19242	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6	250MG
L19243.04	L19243	4-Biphenylacetonitrile, 97%	31603-77-7	2GR
L19243.ME	L19243	4-Biphenylacetonitrile, 97%	31603-77-7	500MG
L19244.03	L19244	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	1GR
L19244.06	L19244	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	5GR
L19247.03	L19247	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	1GR
L19247.06	L19247	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	5GR
L19247.MD	L19247	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	250MG
L19248.03	L19248	2-Amino-5-chloropyrimidine, 97%	5428-89-7	1GR
L19248.06	L19248	2-Amino-5-chloropyrimidine, 97%	5428-89-7	5GR
L19248.MD	L19248	2-Amino-5-chloropyrimidine, 97%	5428-89-7	250MG

L19249.03	L19249	Benzhydryl isothiocyanate, 97%	3550-21-8	1GR
L19249.06	L19249	Benzhydryl isothiocyanate, 97%	3550-21-8	5GR
L19251.03	L19251	4-Benzyloxybenzonitrile, 98%	52805-36-4	1GR
L19251.06	L19251	4-Benzyloxybenzonitrile, 98%	52805-36-4	5GR
L19258.03	L19258	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8	1GR
L19258.MD	L19258	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8	250MG
L19259.03	L19259	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2	1GR
L19259.MD	L19259	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2	250MG
L19260.03	L19260	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1	1GR
L19260.MD	L19260	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1	250MG
L19261.03	L19261	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3	1GR
L19261.MD	L19261	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3	250MG
L19262.03	L19262	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6	1GR
L19262.MD	L19262	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6	250MG
L19263.03	L19263	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7	1GR
L19263.MD	L19263	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7	250MG
L19264.03	L19264	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9	1GR
L19264.MD	L19264	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9	250MG
L19269.03	L19269	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2	1GR
L19269.MD	L19269	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2	250MG
L19270.03	L19270	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	1GR
L19270.06	L19270	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	5GR
L19270.MD	L19270	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	250MG
L19271.09	L19271	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8	10GR
L19271.18	L19271	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8	50GR
L19272.03	L19272	Poly-L-leucine-1,3-diaminopropane		1GR
L19272.MD	L19272	Poly-L-leucine-1,3-diaminopropane		250MG
L19275.03	L19275	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	1GR
L19275.06	L19275	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	5GR
L19275.14	L19275	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	25GR
L19276.03	L19276	1-Boc-3-piperidone, 97%	98977-36-7	1GR
L19276.06	L19276	1-Boc-3-piperidone, 97%	98977-36-7	5GR
L19276.MD	L19276	1-Boc-3-piperidone, 97%	98977-36-7	250MG
L19278.03	L19278	4-Iodobenzyl alcohol, 97%	18282-51-4	1GR
L19278.06	L19278	4-Iodobenzyl alcohol, 97%	18282-51-4	5GR
L19282.06	L19282	2-Amino-5-cyanopyridine, 98%	4214-73-7	5GR
L19282.14	L19282	2-Amino-5-cyanopyridine, 98%	4214-73-7	25GR
L19283.03	L19283	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	1GR
L19283.06	L19283	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	5GR
L19283.14	L19283	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	25GR
L19284.06	L19284	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3	5GR
L19284.14	L19284	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3	25GR
L19285.06	L19285	6-Chloropyridine-3-methanol, 98%	21543-49-7	5GR
L19285.14	L19285	6-Chloropyridine-3-methanol, 98%	21543-49-7	25GR
L19290.03	L19290	L-Proline methyl ester hydrochloride, 98+%	2133-40-6	1GR
L19290.06	L19290	L-Proline methyl ester hydrochloride, 98+%	2133-40-6	5GR
L19291.03	L19291	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8	1GR
L19291.06	L19291	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8	5GR
L19292.03	L19292	Sodium 4-ethynylbenzoate, 97%	144693-65-2	1GR
L19292.06	L19292	Sodium 4-ethynylbenzoate, 97%	144693-65-2	5GR

L19292.MD	L19292	Sodium 4-ethynylbenzoate, 97%	144693-65-2	250MG
L19296.06	L19296	(R)-(+)-1-Phenylethanol, ChiPros|r, 99%, ee 97+%	1517-69-7	5GR
L19296.14	L19296	(R)-(+)-1-Phenylethanol, ChiPros|r, 99%, ee 97+%	1517-69-7	25GR
L19299.06	L19299	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99%, ee 99+%	17480-69-2	5GR
L19299.14	L19299	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99%, ee 99+%	17480-69-2	25GR
L19300.03	L19300	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	3886-70-2	1GR
L19300.06	L19300	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	3886-70-2	5GR
L19300.14	L19300	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	3886-70-2	25GR
L19304.03	L19304	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	70095-40-8	1GR
L19304.06	L19304	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	70095-40-8	5GR
L19304.14	L19304	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	70095-40-8	25GR
L19308.03	L19308	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7	1GR
L19308.06	L19308	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7	5GR
L19308.14	L19308	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7	25GR
L19309.03	L19309	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6	1GR
L19309.06	L19309	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6	5GR
L19309.14	L19309	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6	25GR
L19310.03	L19310	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	74069-74-2	1GR
L19310.06	L19310	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	74069-74-2	5GR
L19310.14	L19310	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	74069-74-2	25GR
L19311.03	L19311	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	869278-88-6	1GR
L19311.06	L19311	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	869278-88-6	5GR
L19311.14	L19311	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	869278-88-6	25GR
L19312.03	L19312	3-Amino-2-naphthoic acid, 97%	5959-52-4	1GR
L19312.06	L19312	3-Amino-2-naphthoic acid, 97%	5959-52-4	5GR
L19316.03	L19316	2-Fluorobenzothiazole, 99%	1123-98-4	1GR
L19316.06	L19316	2-Fluorobenzothiazole, 99%	1123-98-4	5GR
L19316.MD	L19316	2-Fluorobenzothiazole, 99%	1123-98-4	250MG
L19318.03	L19318	3-Bromo-2-chlorothiophene, 97%	40032-73-3	1GR
L19318.06	L19318	3-Bromo-2-chlorothiophene, 97%	40032-73-3	5GR
L19320.03	L19320	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9	1GR
L19320.06	L19320	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9	5GR
L19321.03	L19321	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	1GR
L19321.06	L19321	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	5GR
L19321.14	L19321	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	25GR
L19322.03	L19322	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0	1GR
L19322.06	L19322	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0	5GR
L19323.03	L19323	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1	1GR
L19323.06	L19323	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1	5GR
L19324.03	L19324	3-Fluorosalicylaldehyde, 98%	394-50-3	1GR
L19324.06	L19324	3-Fluorosalicylaldehyde, 98%	394-50-3	5GR
L19324.MD	L19324	3-Fluorosalicylaldehyde, 98%	394-50-3	250MG
L19325.03	L19325	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0	1GR
L19325.06	L19325	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0	5GR
L19327.03	L19327	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3	1GR
L19327.06	L19327	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3	5GR
L19330.03	L19330	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	1GR
L19330.06	L19330	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	5GR
L19331.03	L19331	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	1700-29-4	1GR
L19331.MD	L19331	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	1700-29-4	250MG

L19332.03	L19332	4-Benzylphenylacetonitrile, 97%	101096-72-4	1GR
L19332.MD	L19332	4-Benzylphenylacetonitrile, 97%	101096-72-4	250MG
L19339.09	L19339	1-Benzylpiperidine, 98%	2905-56-8	10GR
L19339.18	L19339	1-Benzylpiperidine, 98%	2905-56-8	50GR
L19344.03	L19344	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2	1GR
L19344.06	L19344	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2	5GR
L19345.03	L19345	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	1GR
L19345.06	L19345	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	5GR
L19345.MD	L19345	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	250MG
L19347.06	L19347	Dibenzyl azodicarboxylate, 96%	2449-05-0	5GR
L19347.14	L19347	Dibenzyl azodicarboxylate, 96%	2449-05-0	25GR
L19349.03	L19349	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8	1GR
L19349.06	L19349	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8	5GR
L19351.03	L19351	N-Boc-L-isoleucinol, 95%	106946-74-1	1GR
L19351.06	L19351	N-Boc-L-isoleucinol, 95%	106946-74-1	5GR
L19352.03	L19352	N-Boc-L-leucinol, 97%	82010-31-9	1GR
L19352.06	L19352	N-Boc-L-leucinol, 97%	82010-31-9	5GR
L19354.03	L19354	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	1GR
L19354.06	L19354	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	5GR
L19354.14	L19354	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	25GR
L19355.04	L19355	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanl	84793-24-8	2GR
L19355.09	L19355	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanl	84793-24-8	10GR
L19358.06	L19358	1-Formyl-4-methylpiperazine, 98%	7556-55-0	5GR
L19358.14	L19358	1-Formyl-4-methylpiperazine, 98%	7556-55-0	25GR
L19361.03	L19361	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	1GR
L19361.06	L19361	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	5GR
L19361.14	L19361	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	25GR
L19361.MD	L19361	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	250MG
L19362.03	L19362	3-Acetyl-5-bromopyridine, 97%	38940-62-4	1GR
L19362.06	L19362	3-Acetyl-5-bromopyridine, 97%	38940-62-4	5GR
L19376.03	L19376	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400		1GR
L19376.06	L19376	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400		5GR
L19377.03	L19377	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on		1GR
L19377.06	L19377	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on		5GR
L19377.14	L19377	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on		25GR
L19383.03	L19383	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10%	36982-84-0	1GR
L19383.06	L19383	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10%	36982-84-0	5GR
L19384.03	L19384	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 979	132705-51-2	1GR
L19384.06	L19384	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 979	132705-51-2	5GR
L19385.03	L19385	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	1GR
L19385.MD	L19385	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	250MG
L19391.06	L19391	1-Allylpiperazine, 98+%	13961-36-9	5GR
L19391.14	L19391	1-Allylpiperazine, 98+%	13961-36-9	25GR
L19393.14	L19393	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0	25GR
L19396.03	L19396	1-(4-Pyridyl)piperazine, 97%	1008-91-9	1GR
L19396.06	L19396	1-(4-Pyridyl)piperazine, 97%	1008-91-9	5GR
L19396.14	L19396	1-(4-Pyridyl)piperazine, 97%	1008-91-9	25GR
L19397.03	L19397	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0	1GR
L19397.06	L19397	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0	5GR
L19400.03	L19400	2-Hydroxybenzeneboronic acid, 97%	89466-08-0	1GR

L19400.06	L19400	2-Hydroxybenzeneboronic acid, 97%	89466-08-0	5GR
L19402.03	L19402	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3	1GR
L19402.06	L19402	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3	5GR
L19403.03	L19403	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6	1GR
L19403.06	L19403	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6	5GR
L19404.03	L19404	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1	1GR
L19404.06	L19404	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1	5GR
L19405.03	L19405	Ethyl imidazole-2-carboxylate, 97%	33543-78-1	1GR
L19405.06	L19405	Ethyl imidazole-2-carboxylate, 97%	33543-78-1	5GR
L19406.03	L19406	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9	1GR
L19406.06	L19406	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9	5GR
L19410.03	L19410	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	1GR
L19410.06	L19410	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	5GR
L19410.14	L19410	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	25GR
L19411.03	L19411	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	1GR
L19411.06	L19411	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	5GR
L19411.14	L19411	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	25GR
L19412.03	L19412	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7	1GR
L19412.06	L19412	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7	5GR
L19417.03	L19417	4-Bromoindole, 98%	52488-36-5	1GR
L19417.06	L19417	4-Bromoindole, 98%	52488-36-5	5GR
L19417.MD	L19417	4-Bromoindole, 98%	52488-36-5	250MG
L19418.MD	L19418	5-Bromotryptamine hydrochloride, 98%	81868-12-4	250MG
L19420.03	L19420	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0	1GR
L19420.06	L19420	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0	5GR
L19425.03	L19425	Isoquinoline-1-carbonitrile, 99%	1198-30-7	1GR
L19425.06	L19425	Isoquinoline-1-carbonitrile, 99%	1198-30-7	5GR
L19426.03	L19426	Isoquinoline-3-carbonitrile, 99%	26947-41-1	1GR
L19426.MD	L19426	Isoquinoline-3-carbonitrile, 99%	26947-41-1	250MG
L19427.03	L19427	Quinoline-2-carbonitrile, 97%	1436-43-7	1GR
L19427.06	L19427	Quinoline-2-carbonitrile, 97%	1436-43-7	5GR
L19428.03	L19428	3-Hydroxyisoquinoline, 99%	7651-81-2	1GR
L19428.06	L19428	3-Hydroxyisoquinoline, 99%	7651-81-2	5GR
L19435.06	L19435	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	5GR
L19435.14	L19435	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	25GR
L19439.03	L19439	1,3-Benzenedithiol, 97%	626-04-0	1GR
L19439.06	L19439	1,3-Benzenedithiol, 97%	626-04-0	5GR
L19440.03	L19440	1,4-Benzenedithiol, 97%	624-39-5	1GR
L19440.03	L19440	1,4-Benzenedithiol, 97%	624-39-5	1GR
L19440.06	L19440	1,4-Benzenedithiol, 97%	624-39-5	5GR
L19440.06	L19440	1,4-Benzenedithiol, 97%	624-39-5	5GR
L19440.MD	L19440	1,4-Benzenedithiol, 97%	624-39-5	250MG
L19440.MD	L19440	1,4-Benzenedithiol, 97%	624-39-5	250MG
L19441.03	L19441	4-(Trifluoromethyl)piperidine hydrochloride, 97%	155849-49-3	1GR
L19441.MD	L19441	4-(Trifluoromethyl)piperidine hydrochloride, 97%	155849-49-3	250MG
L19442.03	L19442	2-Fluoronicotinic acid, 97%	393-55-5	1GR
L19442.06	L19442	2-Fluoronicotinic acid, 97%	393-55-5	5GR
L19442.MD	L19442	2-Fluoronicotinic acid, 97%	393-55-5	250MG
L19443.MC	L19443	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3	100MG
L19443.ME	L19443	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3	500MG

L19445.03	L19445	2,3-Bis(trifluoromethyl)pyridine, 97%	1644-68-4	1GR
L19445.MD	L19445	2,3-Bis(trifluoromethyl)pyridine, 97%	1644-68-4	250MG
L19446.03	L19446	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5	1GR
L19446.MD	L19446	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5	250MG
L19447.03	L19447	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0	1GR
L19447.MD	L19447	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0	250MG
L19448.03	L19448	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	1GR
L19448.06	L19448	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	5GR
L19448.MD	L19448	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	250MG
L19449.03	L19449	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8	1GR
L19449.06	L19449	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8	5GR
L19450.06	L19450	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7	5GR
L19450.14	L19450	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7	25GR
L19452.06	L19452	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1	5GR
L19452.14	L19452	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1	25GR
L19453.06	L19453	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride,	86604-75-3	5GR
L19453.14	L19453	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride,	86604-75-3	25GR
L19454.06	L19454	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5	5GR
L19454.14	L19454	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5	25GR
L19456.06	L19456	2-Cyano-3-methylpyridine, 98%	20970-75-6	5GR
L19456.14	L19456	2-Cyano-3-methylpyridine, 98%	20970-75-6	25GR
L19456.22	L19456	2-Cyano-3-methylpyridine, 98%	20970-75-6	100GR
L19458.03	L19458	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	1GR
L19458.06	L19458	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	5GR
L19458.14	L19458	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	25GR
L19464.03	L19464	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on p		1GR
L19464.06	L19464	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on p		5GR
L19464.09	L19464	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on p		10GR
L19470.03	L19470	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifie		1GR
L19470.06	L19470	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifie		5GR
L19470.14	L19470	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifie		25GR
L19474.03	L19474	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g c		1GR
L19474.06	L19474	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g c		5GR
L19474.09	L19474	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g c		10GR
L19477.03	L19477	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g (		1GR
L19477.06	L19477	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g (		5GR
L19477.14	L19477	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g (		25GR
L19482.06	L19482	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3	5GR
L19482.14	L19482	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3	25GR
L19483.03	L19483	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6	1GR
L19483.06	L19483	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6	5GR
L19484.03	L19484	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1	1GR
L19484.06	L19484	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1	5GR
L19485.03	L19485	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2	1GR
L19485.06	L19485	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2	5GR
L19486.03	L19486	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9	1GR
L19486.MD	L19486	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9	250MG
L19487.03	L19487	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8	1GR
L19487.06	L19487	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8	5GR
L19488.03	L19488	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8	1GR

L19488.06	L19488	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8	5GR
L19489.03	L19489	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7	1GR
L19489.06	L19489	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7	5GR
L19491.03	L19491	O-Benzyl-DL-serine	5445-44-3	1GR
L19491.06	L19491	O-Benzyl-DL-serine	5445-44-3	5GR
L19492.03	L19492	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	1GR
L19492.06	L19492	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	5GR
L19492.MD	L19492	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	250MG
L19494.03	L19494	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumt	125700-71-2	1GR
L19494.06	L19494	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumt	125700-71-2	5GR
L19496.03	L19496	1-Benzyl-3-pyrroline, 98%	6913-92-4	1GR
L19496.06	L19496	1-Benzyl-3-pyrroline, 98%	6913-92-4	5GR
L19497.03	L19497	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4	1GR
L19497.06	L19497	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4	5GR
L19498.03	L19498	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	1GR
L19498.06	L19498	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	5GR
L19498.MD	L19498	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	250MG
L19499.03	L19499	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5	1GR
L19499.06	L19499	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5	5GR
L19500.03	L19500	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3	1GR
L19500.06	L19500	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3	5GR
L19504.06	L19504	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6	5GR
L19504.14	L19504	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6	25GR
L19506.03	L19506	2,4,5-Trichloropyrimidine, 98%	5750-76-5	1GR
L19506.06	L19506	2,4,5-Trichloropyrimidine, 98%	5750-76-5	5GR
L19507.03	L19507	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	1GR
L19507.06	L19507	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	5GR
L19508.03	L19508	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7	1GR
L19508.06	L19508	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7	5GR
L19510.03	L19510	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0	1GR
L19510.06	L19510	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0	5GR
L19511.03	L19511	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0	1GR
L19511.06	L19511	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0	5GR
L19512.03	L19512	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	1GR
L19512.06	L19512	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	5GR
L19514.03	L19514	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1	1GR
L19514.06	L19514	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1	5GR
L19515.03	L19515	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8	1GR
L19515.06	L19515	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8	5GR
L19516.03	L19516	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2	1GR
L19516.06	L19516	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2	5GR
L19517.03	L19517	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	1GR
L19517.06	L19517	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	5GR
L19518.03	L19518	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	1GR
L19518.06	L19518	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	5GR
L19518.14	L19518	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	25GR
L19522.06	L19522	2-Bromo-3-methylpyridine, 98+%	3430-17-9	5GR
L19523.03	L19523	3-Bromo-2-nitropyridine, 98+%	54231-33-3	1GR
L19523.06	L19523	3-Bromo-2-nitropyridine, 98+%	54231-33-3	5GR
L19524.03	L19524	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	1GR

L19524.06	L19524	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	5GR
L19524.14	L19524	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	25GR
L19527.03	L19527	2,3-Dibromopyridine, 97%	13534-89-9	1GR
L19527.06	L19527	2,3-Dibromopyridine, 97%	13534-89-9	5GR
L19527.14	L19527	2,3-Dibromopyridine, 97%	13534-89-9	25GR
L19528.06	L19528	2-Hydroxy-5-methylpyridine, 98%	1003-68-5	5GR
L19528.14	L19528	2-Hydroxy-5-methylpyridine, 98%	1003-68-5	25GR
L19529.03	L19529	trans-^b-Styrylboronic acid pinacol ester, 98%	83947-56-2	1GR
L19529.MD	L19529	trans-^b-Styrylboronic acid pinacol ester, 98%	83947-56-2	250MG
L19530.03	L19530	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3	1GR
L19530.MD	L19530	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3	250MG
L19532.03	L19532	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8	1GR
L19532.MD	L19532	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8	250MG
L19534.03	L19534	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1	1GR
L19534.MD	L19534	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1	250MG
L19535.03	L19535	2-Indanylboronic acid pinacol ester, 95%	608534-44-7	1GR
L19535.MD	L19535	2-Indanylboronic acid pinacol ester, 95%	608534-44-7	250MG
L19536.03	L19536	2-Bromo-5-fluoropyridine, 98%	41404-58-4	1GR
L19536.06	L19536	2-Bromo-5-fluoropyridine, 98%	41404-58-4	5GR
L19537.06	L19537	5-Bromo-2-fluoropyridine, 98%	766-11-0	5GR
L19537.14	L19537	5-Bromo-2-fluoropyridine, 98%	766-11-0	25GR
L19538.03	L19538	3-Cyano-2-fluoropyridine, 98%	3939-13-7	1GR
L19538.06	L19538	3-Cyano-2-fluoropyridine, 98%	3939-13-7	5GR
L19539.03	L19539	3,5-Difluoropyridine, 98%	71902-33-5	1GR
L19539.06	L19539	3,5-Difluoropyridine, 98%	71902-33-5	5GR
L19540.03	L19540	2,3,6-Trifluoropyridine, 97%	3512-18-3	1GR
L19540.06	L19540	2,3,6-Trifluoropyridine, 97%	3512-18-3	5GR
L19541.03	L19541	2,4,6-Trifluoropyridine, 97%	3512-17-2	1GR
L19541.06	L19541	2,4,6-Trifluoropyridine, 97%	3512-17-2	5GR
L19541.14	L19541	2,4,6-Trifluoropyridine, 97%	3512-17-2	25GR
L19542.03	L19542	2,3,5-Trifluoropyridine, 98+%	76469-41-5	1GR
L19542.06	L19542	2,3,5-Trifluoropyridine, 98+%	76469-41-5	5GR
L19542.14	L19542	2,3,5-Trifluoropyridine, 98+%	76469-41-5	25GR
L19543.06	L19543	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7	5GR
L19543.14	L19543	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7	25GR
L19548.MC	L19548	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6	100MG
L19548.ME	L19548	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6	500MG
L19549.MC	L19549	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5	100MG
L19549.ME	L19549	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5	500MG
L19550.03	L19550	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9	1GR
L19550.MD	L19550	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9	250MG
L19552.03	L19552	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	1GR
L19552.06	L19552	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	5GR
L19552.MD	L19552	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	250MG
L19553.03	L19553	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2	1GR
L19553.MD	L19553	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2	250MG
L19554.03	L19554	2-(Trifluoromethyl)pyridine, 99%	368-48-9	1GR
L19554.MD	L19554	2-(Trifluoromethyl)pyridine, 99%	368-48-9	250MG
L19555.03	L19555	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4	1GR
L19555.MD	L19555	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4	250MG

L19556.03	L19556	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	1GR
L19556.MD	L19556	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	250MG
L19558.03	L19558	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4	1GR
L19558.MD	L19558	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4	250MG
L19562.03	L19562	Spermine, 97%	71-44-3	1GR
L19562.06	L19562	Spermine, 97%	71-44-3	5GR
L19563.03	L19563	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	1GR
L19563.06	L19563	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	5GR
L19563.14	L19563	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	25GR
L19564.22	L19564	Amberlite XAD-7	37380-43-1	100GR
L19564.36	L19564	Amberlite XAD-7	37380-43-1	500GR
L19565.22	L19565	Amberlite XAD-16	104219-63-8	100GR
L19565.36	L19565	Amberlite XAD-16	104219-63-8	500GR
L19567.0B	L19567	Amberlite|r IRA-900(Cl), ion exchange resin	9050-97-9	1000GR
L19567.30	L19567	Amberlite|r IRA-900(Cl), ion exchange resin	9050-97-9	250GR
L19570.0B	L19570	Amberlite|r IRC-748, ion exchange resin	79620-28-3	1000GR
L19570.30	L19570	Amberlite|r IRC-748, ion exchange resin	79620-28-3	250GR
L19574.MC	L19574	2-Indanylboronic acid diethanolamine ester, 98%	501014-44-4	100MG
L19575.03	L19575	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	1GR
L19575.06	L19575	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	5GR
L19575.MC	L19575	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	100MG
L19579.03	L19579	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1GR
L19579.MD	L19579	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8	250MG
L19580.03	L19580	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4	1GR
L19580.MD	L19580	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4	250MG
L19586.03	L19586	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	52950-18-2	1GR
L19586.06	L19586	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	52950-18-2	5GR
L19586.14	L19586	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	52950-18-2	25GR
L19588.03	L19588	1-Iodo-3-(trimethylsiloxy)benzene, 98%		1GR
L19588.06	L19588	1-Iodo-3-(trimethylsiloxy)benzene, 98%		5GR
L19592.06	L19592	Benzyl alcohol on polystyrene, 3.5 mmol/g		5GR
L19592.14	L19592	Benzyl alcohol on polystyrene, 3.5 mmol/g		25GR
L19593.03	L19593	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g		1GR
L19593.06	L19593	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g		5GR
L19599.03	L19599	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		1GR
L19599.06	L19599	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		5GR
L19599.14	L19599	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		25GR
L19602.06	L19602	2-Chlorotrityl alcohol on polystyrene, 1% cross-linked, 100-200 n		5GR
L19604.06	L19604	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3	5GR
L19604.14	L19604	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3	25GR
L19610.06	L19610	5-Bromo-2-iodopyridine, 98%	223463-13-6	5GR
L19610.14	L19610	5-Bromo-2-iodopyridine, 98%	223463-13-6	25GR
L19611.06	L19611	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9	5GR
L19611.14	L19611	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9	25GR
L19618.03	L19618	2-Amino-3-cyanopyridine, 98%	24517-64-4	1GR
L19618.06	L19618	2-Amino-3-cyanopyridine, 98%	24517-64-4	5GR
L19619.03	L19619	3-Amino-2-nitropyridine, 97%	13269-19-7	1GR
L19619.06	L19619	3-Amino-2-nitropyridine, 97%	13269-19-7	5GR
L19620.03	L19620	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7	1GR
L19620.06	L19620	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7	5GR

L19621.03	L19621	5-Bromo-2-cyanopyridine, 95%	97483-77-7	1GR
L19621.06	L19621	5-Bromo-2-cyanopyridine, 95%	97483-77-7	5GR
L19622.03	L19622	3-Bromo-4-methylpyridine, 98%	3430-22-6	1GR
L19622.06	L19622	3-Bromo-4-methylpyridine, 98%	3430-22-6	5GR
L19622.14	L19622	3-Bromo-4-methylpyridine, 98%	3430-22-6	25GR
L19623.03	L19623	2-Chloro-4-iodopyridine, 98%	153034-86-7	1GR
L19623.06	L19623	2-Chloro-4-iodopyridine, 98%	153034-86-7	5GR
L19624.03	L19624	2,3-Dimethoxypyridine	52605-97-7	1GR
L19624.06	L19624	2,3-Dimethoxypyridine	52605-97-7	5GR
L19624.14	L19624	2,3-Dimethoxypyridine	52605-97-7	25GR
L19625.06	L19625	4-Methoxypyridine, 98+%	620-08-6	5GR
L19625.14	L19625	4-Methoxypyridine, 98+%	620-08-6	25GR
L19626.03	L19626	4-(Methylamino)pyridine, 99%	1121-58-0	1GR
L19626.06	L19626	4-(Methylamino)pyridine, 99%	1121-58-0	5GR
L19626.14	L19626	4-(Methylamino)pyridine, 99%	1121-58-0	25GR
L19628.03	L19628	5-Aminoquinoline, 99%	611-34-7	1GR
L19628.06	L19628	5-Aminoquinoline, 99%	611-34-7	5GR
L19630.MC	L19630	Anthracene-9-boronic acid, 95%	100622-34-2	100MG
L19630.ME	L19630	Anthracene-9-boronic acid, 95%	100622-34-2	500MG
L19631.03	L19631	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2	1GR
L19631.MD	L19631	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2	250MG
L19632.03	L19632	5-Bromoisoquinoline, 98%	34784-04-8	1GR
L19632.06	L19632	5-Bromoisoquinoline, 98%	34784-04-8	5GR
L19632.MD	L19632	5-Bromoisoquinoline, 98%	34784-04-8	250MG
L19633.03	L19633	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1	1GR
L19633.MD	L19633	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1	250MG
L19634.03	L19634	5-Bromoquinoline, 97%	4964-71-0	1GR
L19634.06	L19634	5-Bromoquinoline, 97%	4964-71-0	5GR
L19634.14	L19634	5-Bromoquinoline, 97%	4964-71-0	25GR
L19634.MD	L19634	5-Bromoquinoline, 97%	4964-71-0	250MG
L19635.03	L19635	3-Cyanobenzeneboronic acid, 98+%	150255-96-2	1GR
L19635.06	L19635	3-Cyanobenzeneboronic acid, 98+%	150255-96-2	5GR
L19635.MD	L19635	3-Cyanobenzeneboronic acid, 98+%	150255-96-2	250MG
L19636.03	L19636	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7	1GR
L19636.MD	L19636	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7	250MG
L19637.03	L19637	Isoquinoline-5-carboxylic acid, 96%	27810-64-6	1GR
L19637.MD	L19637	Isoquinoline-5-carboxylic acid, 96%	27810-64-6	250MG
L19638.03	L19638	5-Methylpyrimidine, 97+%	2036-41-1	1GR
L19638.MD	L19638	5-Methylpyrimidine, 97+%	2036-41-1	250MG
L19640.03	L19640	Quinoline-8-boronic acid, tech. 90%	86-58-8	1GR
L19640.MD	L19640	Quinoline-8-boronic acid, tech. 90%	86-58-8	250MG
L19641.03	L19641	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	1GR
L19641.06	L19641	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	5GR
L19641.MD	L19641	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	250MG
L19642.03	L19642	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	1GR
L19642.06	L19642	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	5GR
L19642.MD	L19642	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	250MG
L19643.03	L19643	Quinoline-5-carboxylic acid, 97+%	7250-53-5	1GR
L19643.06	L19643	Quinoline-5-carboxylic acid, 97+%	7250-53-5	5GR
L19643.MD	L19643	Quinoline-5-carboxylic acid, 97+%	7250-53-5	250MG

L19646.03	L19646	3,5-Difluorobenzyl chloride, 98%	220141-71-9	1GR
L19646.06	L19646	3,5-Difluorobenzyl chloride, 98%	220141-71-9	5GR
L19649.03	L19649	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-74-4	1GR
L19649.06	L19649	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-74-4	5GR
L19650.03	L19650	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9	1GR
L19650.06	L19650	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9	5GR
L19651.03	L19651	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1	1GR
L19651.06	L19651	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1	5GR
L19652.03	L19652	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4	1GR
L19652.06	L19652	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4	5GR
L19653.03	L19653	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6	1GR
L19653.06	L19653	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6	5GR
L19654.03	L19654	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4	1GR
L19654.06	L19654	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4	5GR
L19655.03	L19655	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4	1GR
L19655.06	L19655	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4	5GR
L19656.03	L19656	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5	1GR
L19656.06	L19656	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5	5GR
L19657.06	L19657	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2	5GR
L19657.14	L19657	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2	25GR
L19664.03	L19664	1,3-Dimethyluracil, 99%	874-14-6	1GR
L19664.06	L19664	1,3-Dimethyluracil, 99%	874-14-6	5GR
L19667.06	L19667	Vanillin oxime, 98%	2874-33-1	5GR
L19670.03	L19670	5-Iodo-2-furaldehyde, 97%	2689-65-8	1GR
L19670.06	L19670	5-Iodo-2-furaldehyde, 97%	2689-65-8	5GR
L19671.03	L19671	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5	1GR
L19671.06	L19671	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5	5GR
L19673.03	L19673	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2	1GR
L19673.06	L19673	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2	5GR
L19679.03	L19679	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5	1GR
L19679.MD	L19679	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5	250MG
L19681.03	L19681	(^+)-1-Ferrocenylethanol, 99%	1277-49-2	1GR
L19681.06	L19681	(^+)-1-Ferrocenylethanol, 99%	1277-49-2	5GR
L19683.03	L19683	(S)-1-Ferrocenylethanol, 99%	33136-66-2	1GR
L19683.MD	L19683	(S)-1-Ferrocenylethanol, 99%	33136-66-2	250MG
L19685.04	L19685	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]eth	55700-44-2	2GR
L19685.MC	L19685	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]eth	55700-44-2	100MG
L19685.ME	L19685	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]eth	55700-44-2	500MG
L19687.06	L19687	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1	5GR
L19687.14	L19687	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1	25GR
L19688.06	L19688	Hafnium trifluoromethanesulfonate, 98%	161337-67-3	5GR
L19688.14	L19688	Hafnium trifluoromethanesulfonate, 98%	161337-67-3	25GR
L19689.03	L19689	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5	1GR
L19689.06	L19689	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5	5GR
L19690.03	L19690	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8	1GR
L19690.06	L19690	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8	5GR
L19693.03	L19693	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9	1GR
L19693.06	L19693	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9	5GR
L19694.03	L19694	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%	104641-60-3	1GR
L19694.06	L19694	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%	104641-60-3	5GR

L19694.MD	L19694	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%	104641-60-3	250MG
L19695.03	L19695	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0	1GR
L19695.MD	L19695	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0	250MG
L19696.03	L19696	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	147081-44-5	1GR
L19696.06	L19696	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	147081-44-5	5GR
L19697.03	L19697	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1	1GR
L19697.MD	L19697	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1	250MG
L19698.03	L19698	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	149777-84-4	1GR
L19698.MD	L19698	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	149777-84-4	250MG
L19699.03	L19699	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0	1GR
L19699.MD	L19699	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0	250MG
L19700.03	L19700	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	1GR
L19700.MD	L19700	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	250MG
L19701.03	L19701	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0	1GR
L19701.MD	L19701	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0	250MG
L19702.03	L19702	2,2,5-Trimethyl-3-hexen-1-ol, 97%		1GR
L19702.06	L19702	2,2,5-Trimethyl-3-hexen-1-ol, 97%		5GR
L19703.MC	L19703	2,2-Diphenylethylboronic acid diethanolamine ester, 97%	608534-43-6	100MG
L19704.MC	L19704	4-Methyl-^b-styrylboronic acid diethanolamine ester, 97%	608534-31-2	100MG
L19705.MC	L19705	4-Octen-4-ylboronic acid diethanolamine ester, 97%	608534-40-3	100MG
L19706.MC	L19706	2-Phenylethyl-1-boronic acid diethanolamine ester, 98+%	4848-04-8	100MG
L19707.03	L19707	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1	1GR
L19707.06	L19707	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1	5GR
L19709.03	L19709	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0	1GR
L19709.06	L19709	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0	5GR
L19710.03	L19710	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	1GR
L19710.06	L19710	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	5GR
L19711.03	L19711	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8	1GR
L19711.06	L19711	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8	5GR
L19712.03	L19712	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4	1GR
L19712.06	L19712	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4	5GR
L19713.03	L19713	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7	1GR
L19713.06	L19713	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7	5GR
L19715.03	L19715	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2	1GR
L19715.06	L19715	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2	5GR
L19716.03	L19716	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7	1GR
L19716.06	L19716	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7	5GR
L19717.03	L19717	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5	1GR
L19717.06	L19717	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5	5GR
L19719.03	L19719	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3	1GR
L19719.06	L19719	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3	5GR
L19720.03	L19720	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3	1GR
L19720.06	L19720	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3	5GR
L19721.03	L19721	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8	1GR
L19721.06	L19721	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8	5GR
L19722.03	L19722	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	1GR
L19722.06	L19722	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	5GR
L19722.14	L19722	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	25GR
L19723.03	L19723	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	1GR
L19723.06	L19723	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	5GR

L19723.14	L19723	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	25GR
L19724.03	L19724	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2	1GR
L19724.06	L19724	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2	5GR
L19725.03	L19725	4-Amino-3-nitropyridine, 96%	1681-37-4	1GR
L19725.06	L19725	4-Amino-3-nitropyridine, 96%	1681-37-4	5GR
L19725.14	L19725	4-Amino-3-nitropyridine, 96%	1681-37-4	25GR
L19727.03	L19727	2-Amino-3,5-difluoropyridine, 98%	732306-31-9	1GR
L19727.06	L19727	2-Amino-3,5-difluoropyridine, 98%	732306-31-9	5GR
L19729.03	L19729	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	1GR
L19729.06	L19729	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	5GR
L19729.14	L19729	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	25GR
L19730.06	L19730	3-Amino-4-methylpyridine, 98%	3430-27-1	5GR
L19730.14	L19730	3-Amino-4-methylpyridine, 98%	3430-27-1	25GR
L19731.09	L19731	Methyl 3,3-dimethylacrylate, 98%	924-50-5	10GR
L19731.18	L19731	Methyl 3,3-dimethylacrylate, 98%	924-50-5	50GR
L19733.03	L19733	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate,	197244-91-0	1GR
L19733.06	L19733	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate,	197244-91-0	5GR
L19734.03	L19734	N-Bsmoc-L-2-aminobutyric acid, 99%		1GR
L19734.06	L19734	N-Bsmoc-L-2-aminobutyric acid, 99%		5GR
L19734.MD	L19734	N-Bsmoc-L-2-aminobutyric acid, 99%		250MG
L19737.03	L19737	N-Bsmoc-glycine, 99%	197245-13-9	1GR
L19737.06	L19737	N-Bsmoc-glycine, 99%	197245-13-9	5GR
L19737.MD	L19737	N-Bsmoc-glycine, 99%	197245-13-9	250MG
L19741.03	L19741	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	1GR
L19741.06	L19741	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	5GR
L19741.MD	L19741	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	250MG
L19745.09	L19745	Magnesium tert-butoxide, 90+%	32149-57-8	10GR
L19745.18	L19745	Magnesium tert-butoxide, 90+%	32149-57-8	50GR
L19745.30	L19745	Magnesium tert-butoxide, 90+%	32149-57-8	250GR
L19746.03	L19746	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9	1GR
L19746.06	L19746	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9	5GR
L19747.03	L19747	tert-Butyl isocyanide, 98%	7188-38-7	1GR
L19747.06	L19747	tert-Butyl isocyanide, 98%	7188-38-7	5GR
L19748.03	L19748	5-Bromo-2-nitropyridine, 98+%	39856-50-3	1GR
L19748.06	L19748	5-Bromo-2-nitropyridine, 98+%	39856-50-3	5GR
L19749.09	L19749	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1	10GR
L19749.18	L19749	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1	50GR
L19751.03	L19751	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	1GR
L19751.06	L19751	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	5GR
L19751.14	L19751	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	25GR
L19752.03	L19752	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1	1GR
L19752.06	L19752	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1	5GR
L19753.03	L19753	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported		1GR
L19753.06	L19753	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported		5GR
L19753.09	L19753	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported		10GR
L19756.06	L19756	1,2,3,4-Tetramethylbenzene, 95%	488-23-3	5GR
L19756.14	L19756	1,2,3,4-Tetramethylbenzene, 95%	488-23-3	25GR
L19759.04	L19759	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	2GR
L19759.ME	L19759	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	500MG
L19761.09	L19761	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9	10GR

L19761.18	L19761	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9	50GR
L19762.04	L19762	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	2GR
L19762.09	L19762	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	10GR
L19762.18	L19762	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	50GR
L19763.04	L19763	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.),	143314-16-3	2GR
L19763.09	L19763	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.),	143314-16-3	10GR
L19763.18	L19763	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.),	143314-16-3	50GR
L19764.04	L19764	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2	2GR
L19764.09	L19764	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2	10GR
L19765.04	L19765	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2	2GR
L19765.09	L19765	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2	10GR
L19768.06	L19768	Isoprene monoxide, 95%	1838-94-4	5GR
L19768.14	L19768	Isoprene monoxide, 95%	1838-94-4	25GR
L19769.03	L19769	3-Cyano-4-methylpyridine, 97%	5444-01-9	1GR
L19769.06	L19769	3-Cyano-4-methylpyridine, 97%	5444-01-9	5GR
L19769.14	L19769	3-Cyano-4-methylpyridine, 97%	5444-01-9	25GR
L19770.03	L19770	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7	1GR
L19770.06	L19770	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7	5GR
L19771.06	L19771	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0	5GR
L19771.14	L19771	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0	25GR
L19773.03	L19773	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	1GR
L19773.06	L19773	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	5GR
L19773.MD	L19773	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	250MG
L19774.03	L19774	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0	1GR
L19774.MD	L19774	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0	250MG
L19775.03	L19775	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7	1GR
L19775.06	L19775	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7	5GR
L19776.03	L19776	3-Fluoropiperidine hydrochloride, 97%	737000-77-0	1GR
L19776.MD	L19776	3-Fluoropiperidine hydrochloride, 97%	737000-77-0	250MG
L19777.03	L19777	3,3-Difluoropiperidine hydrochloride, 99%	496807-97-7	1GR
L19777.MD	L19777	3,3-Difluoropiperidine hydrochloride, 99%	496807-97-7	250MG
L19778.06	L19778	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4	5GR
L19778.14	L19778	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4	25GR
L19780.MC	L19780	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6	100MG
L19780.ME	L19780	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6	500MG
L19788.03	L19788	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5	1GR
L19788.06	L19788	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5	5GR
L19790.03	L19790	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	77943-33-0	1GR
L19790.MD	L19790	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	77943-33-0	250MG
L19792.06	L19792	Bis(phenylacetyl) disulfide, 98%	15088-78-5	5GR
L19792.14	L19792	Bis(phenylacetyl) disulfide, 98%	15088-78-5	25GR
L19793.03	L19793	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3	1GR
L19793.06	L19793	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3	5GR
L19794.03	L19794	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4	1GR
L19794.MD	L19794	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4	250MG
L19795.03	L19795	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0	1GR
L19795.MD	L19795	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0	250MG
L19796.03	L19796	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8	1GR
L19796.MD	L19796	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8	250MG
L19797.03	L19797	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9	1GR

L19797.MD	L19797	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9	250MG
L19798.03	L19798	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	1GR
L19798.06	L19798	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	5GR
L19798.MD	L19798	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	250MG
L19799.03	L19799	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3	1GR
L19799.MD	L19799	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3	250MG
L19800.03	L19800	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5	1GR
L19800.MD	L19800	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5	250MG
L19801.03	L19801	3-Amino-3-phenylpropionic acid, 99%	614-19-7	1GR
L19801.06	L19801	3-Amino-3-phenylpropionic acid, 99%	614-19-7	5GR
L19802.03	L19802	3-(Boc-amino)-3-phenylpropionic acid, 97%	14676-01-8	1GR
L19803.03	L19803	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8	1GR
L19803.MD	L19803	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8	250MG
L19804.03	L19804	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7	1GR
L19804.MD	L19804	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7	250MG
L19805.03	L19805	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0	1GR
L19805.MD	L19805	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0	250MG
L19806.03	L19806	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7	1GR
L19806.MD	L19806	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7	250MG
L19807.03	L19807	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4	1GR
L19807.MD	L19807	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4	250MG
L19809.03	L19809	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3	1GR
L19809.06	L19809	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3	5GR
L19810.03	L19810	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6	1GR
L19810.06	L19810	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6	5GR
L19811.03	L19811	Vinylboronic acid pinacol ester, 97%, stab.	75927-49-0	1GR
L19811.06	L19811	Vinylboronic acid pinacol ester, 97%, stab.	75927-49-0	5GR
L19816.03	L19816	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2	1GR
L19816.MD	L19816	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2	250MG
L19818.03	L19818	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6	1GR
L19818.06	L19818	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6	5GR
L19819.03	L19819	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2	1GR
L19819.06	L19819	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2	5GR
L19820.03	L19820	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8	1GR
L19820.06	L19820	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8	5GR
L19821.03	L19821	4-Methoxy-3-methylbenzeneboronic acid, 97+%	175883-62-2	1GR
L19821.06	L19821	4-Methoxy-3-methylbenzeneboronic acid, 97+%	175883-62-2	5GR
L19826.03	L19826	2,3,5,6-Tetrafluorobenzeneboronic acid, 99%	511295-01-5	1GR
L19827.03	L19827	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3	1GR
L19827.MD	L19827	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3	250MG
L19830.03	L19830	Dibenzofuran-4-boronic acid, 98+%	100124-06-9	1GR
L19830.06	L19830	Dibenzofuran-4-boronic acid, 98+%	100124-06-9	5GR
L19831.03	L19831	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	1GR
L19831.06	L19831	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	5GR
L19833.03	L19833	Thianthrene-1-boronic acid, tech. 90%	108847-76-3	1GR
L19833.06	L19833	Thianthrene-1-boronic acid, tech. 90%	108847-76-3	5GR
L19834.03	L19834	Furan-3-boronic acid, 97%	55552-70-0	1GR
L19834.06	L19834	Furan-3-boronic acid, 97%	55552-70-0	5GR
L19836.03	L19836	2-Amino-6-chloropyridine, 98%	45644-21-1	1GR
L19836.06	L19836	2-Amino-6-chloropyridine, 98%	45644-21-1	5GR

L19836.14	L19836	2-Amino-6-chloropyridine, 98%	45644-21-1	25GR
L19837.03	L19837	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0	1GR
L19837.06	L19837	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0	5GR
L19838.03	L19838	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8	1GR
L19838.06	L19838	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8	5GR
L19839.03	L19839	3-Amino-2-bromopyridine, 97%	39856-58-1	1GR
L19839.06	L19839	3-Amino-2-bromopyridine, 97%	39856-58-1	5GR
L19839.14	L19839	3-Amino-2-bromopyridine, 97%	39856-58-1	25GR
L19841.03	L19841	2-Amino-4-cyanopyridine, 97%	42182-27-4	1GR
L19841.06	L19841	2-Amino-4-cyanopyridine, 97%	42182-27-4	5GR
L19841.14	L19841	2-Amino-4-cyanopyridine, 97%	42182-27-4	25GR
L19842.03	L19842	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	1GR
L19842.06	L19842	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	5GR
L19842.14	L19842	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	25GR
L19843.03	L19843	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	1GR
L19843.06	L19843	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	5GR
L19843.14	L19843	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	25GR
L19844.03	L19844	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	1GR
L19844.06	L19844	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	5GR
L19844.14	L19844	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	25GR
L19845.03	L19845	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	1GR
L19845.06	L19845	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	5GR
L19845.14	L19845	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	25GR
L19846.03	L19846	2-Aminopyridine-4-methanol, 97%	105250-17-7	1GR
L19846.06	L19846	2-Aminopyridine-4-methanol, 97%	105250-17-7	5GR
L19850.03	L19850	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7	1GR
L19850.06	L19850	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7	5GR
L19851.03	L19851	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0	1GR
L19851.06	L19851	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0	5GR
L19854.03	L19854	2-Bromopyridine-4-carboxamide, 97%	29840-73-1	1GR
L19854.06	L19854	2-Bromopyridine-4-carboxamide, 97%	29840-73-1	5GR
L19855.03	L19855	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3	1GR
L19855.06	L19855	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3	5GR
L19858.06	L19858	2-Chloro-4-cyanopyridine, 97%	33252-30-1	5GR
L19858.14	L19858	2-Chloro-4-cyanopyridine, 97%	33252-30-1	25GR
L19861.06	L19861	2-Chloro-3-methylpyridine, 98+%	18368-76-8	5GR
L19861.14	L19861	2-Chloro-3-methylpyridine, 98+%	18368-76-8	25GR
L19862.03	L19862	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	1GR
L19862.06	L19862	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	5GR
L19862.14	L19862	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	25GR
L19863.03	L19863	3-Chloro-2-nitropyridine, 97%	54231-32-2	1GR
L19863.06	L19863	3-Chloro-2-nitropyridine, 97%	54231-32-2	5GR
L19863.MD	L19863	3-Chloro-2-nitropyridine, 97%	54231-32-2	250MG
L19866.03	L19866	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8	1GR
L19866.06	L19866	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8	5GR
L19868.03	L19868	2-Iodo-3-methoxypyridine, 97%	93560-55-5	1GR
L19868.06	L19868	2-Iodo-3-methoxypyridine, 97%	93560-55-5	5GR
L19868.14	L19868	2-Iodo-3-methoxypyridine, 97%	93560-55-5	25GR
L19869.03	L19869	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7	1GR
L19869.06	L19869	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7	5GR

L19870.03	L19870	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	18039-26-4	1GR
L19870.MD	L19870	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	18039-26-4	250MG
L19873.03	L19873	4-Benzylaniline, 98%	1135-12-2	1GR
L19873.06	L19873	4-Benzylaniline, 98%	1135-12-2	5GR
L19876.03	L19876	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4	1GR
L19876.06	L19876	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4	5GR
L19878.03	L19878	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0	1GR
L19878.06	L19878	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0	5GR
L19879.03	L19879	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8	1GR
L19879.06	L19879	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8	5GR
L19880.03	L19880	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6	1GR
L19880.06	L19880	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6	5GR
L19882.03	L19882	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0	1GR
L19882.06	L19882	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0	5GR
L19884.03	L19884	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2	1GR
L19884.06	L19884	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2	5GR
L19885.03	L19885	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	1GR
L19885.06	L19885	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	5GR
L19885.MD	L19885	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	250MG
L19886.03	L19886	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	1GR
L19886.06	L19886	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	5GR
L19886.14	L19886	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	25GR
L19887.03	L19887	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2	1GR
L19887.06	L19887	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2	5GR
L19888.03	L19888	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8	1GR
L19888.06	L19888	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8	5GR
L19890.03	L19890	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5	1GR
L19890.06	L19890	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5	5GR
L19892.03	L19892	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5	1GR
L19892.MD	L19892	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5	250MG
L19894.03	L19894	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0	1GR
L19894.MD	L19894	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0	250MG
L19895.06	L19895	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2	5GR
L19895.14	L19895	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2	25GR
L19897.03	L19897	4-Fluoro-3-methylphenol, 98%	452-70-0	1GR
L19897.06	L19897	4-Fluoro-3-methylphenol, 98%	452-70-0	5GR
L19897.14	L19897	4-Fluoro-3-methylphenol, 98%	452-70-0	25GR
L19899.03	L19899	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	1GR
L19899.06	L19899	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	5GR
L19900.03	L19900	6-Fluorosalicylaldehyde, 97%	38226-10-7	1GR
L19900.MD	L19900	6-Fluorosalicylaldehyde, 97%	38226-10-7	250MG
L19901.03	L19901	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1	1GR
L19901.06	L19901	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1	5GR
L19902.03	L19902	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2	1GR
L19902.06	L19902	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2	5GR
L19904.03	L19904	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	1GR
L19904.06	L19904	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	5GR
L19905.03	L19905	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5	1GR
L19905.06	L19905	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5	5GR
L19906.03	L19906	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0	1GR

L19906.06	L19906	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0	5GR
L19910.03	L19910	2-(Trifluoromethoxy)phenylacetonitrile, 98%	137218-25-8	1GR
L19910.06	L19910	2-(Trifluoromethoxy)phenylacetonitrile, 98%	137218-25-8	5GR
L19911.03	L19911	2-(Trifluoromethoxy)thiophenol, 97%	175278-01-0	1GR
L19911.06	L19911	2-(Trifluoromethoxy)thiophenol, 97%	175278-01-0	5GR
L19912.03	L19912	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7	1GR
L19912.06	L19912	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7	5GR
L19913.03	L19913	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6	1GR
L19913.06	L19913	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6	5GR
L19915.03	L19915	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	1GR
L19915.06	L19915	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	5GR
L19915.MD	L19915	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	250MG
L19934.03	L19934	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	1GR
L19934.06	L19934	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	5GR
L19934.MD	L19934	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	250MG
L19946.03	L19946	7-Bromo-1-chloroisoquinoline, 97%	215453-51-3	1GR
L19946.06	L19946	7-Bromo-1-chloroisoquinoline, 97%	215453-51-3	5GR
L19947.06	L19947	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8	5GR
L19947.14	L19947	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8	25GR
L19948.03	L19948	N-Boc-1,6-diaminohexane, 98%	51857-17-1	1GR
L19948.06	L19948	N-Boc-1,6-diaminohexane, 98%	51857-17-1	5GR
L19948.14	L19948	N-Boc-1,6-diaminohexane, 98%	51857-17-1	25GR
L19950.03	L19950	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	1GR
L19950.06	L19950	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	5GR
L19950.14	L19950	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	25GR
L19951.03	L19951	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8	1GR
L19951.06	L19951	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8	5GR
L19952.03	L19952	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	1GR
L19952.06	L19952	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	5GR
L19952.MD	L19952	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	250MG
L19953.03	L19953	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0	1GR
L19953.06	L19953	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0	5GR
L19954.03	L19954	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3	1GR
L19954.06	L19954	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3	5GR
L19955.03	L19955	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5	1GR
L19955.06	L19955	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5	5GR
L19956.03	L19956	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4	1GR
L19956.06	L19956	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4	5GR
L19957.03	L19957	1-Decylboronic acid, 98%	24464-63-9	1GR
L19957.06	L19957	1-Decylboronic acid, 98%	24464-63-9	5GR
L19957.14	L19957	1-Decylboronic acid, 98%	24464-63-9	25GR
L19959.03	L19959	Ethylboronic acid, 97%	4433-63-0	1GR
L19959.06	L19959	Ethylboronic acid, 97%	4433-63-0	5GR
L19959.14	L19959	Ethylboronic acid, 97%	4433-63-0	25GR
L19960.03	L19960	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7	1GR
L19960.06	L19960	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7	5GR
L19962.03	L19962	Isopropylboronic acid, 98%	80041-89-0	1GR
L19962.06	L19962	Isopropylboronic acid, 98%	80041-89-0	5GR
L19962.14	L19962	Isopropylboronic acid, 98%	80041-89-0	25GR
L19963.03	L19963	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1	1GR

L19963.06	L19963	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1	5GR
L19964.03	L19964	1-Octylboronic acid, 97%	28741-08-4	1GR
L19964.06	L19964	1-Octylboronic acid, 97%	28741-08-4	5GR
L19964.14	L19964	1-Octylboronic acid, 97%	28741-08-4	25GR
L19965.03	L19965	1-Propylboronic acid, 98%	17745-45-8	1GR
L19965.06	L19965	1-Propylboronic acid, 98%	17745-45-8	5GR
L19965.14	L19965	1-Propylboronic acid, 98%	17745-45-8	25GR
L19967.03	L19967	4-Iodobenzylamine hydrochloride, 97%	59528-27-7	1GR
L19967.06	L19967	4-Iodobenzylamine hydrochloride, 97%	59528-27-7	5GR
L19968.03	L19968	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	1GR
L19968.06	L19968	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	5GR
L19968.MD	L19968	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	250MG
L19969.03	L19969	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8	1GR
L19969.06	L19969	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8	5GR
L19971.03	L19971	5-Chloro-2-furaldehyde, 98%, stab. with 2% ethanol	21508-19-0	1GR
L19972.03	L19972	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6	1GR
L19972.06	L19972	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6	5GR
L19974.03	L19974	(R)-(-)-1-(4-Chlorophenyl)ethyl isothiocyanate, 97%	737000-80-5	1GR
L19976.03	L19976	(R)-(-)-1-Cyclohexylethyl isothiocyanate, 97%	196402-21-8	1GR
L19982.03	L19982	(R)-(-)-2-Nonyl isothiocyanate, 96%	737000-85-0	1GR
L19983.03	L19983	(S)-(+)-2-Nonyl isothiocyanate, 97%	737000-86-1	1GR
L19984.03	L19984	(R)-(-)-2-Octyl isothiocyanate, 98%		1GR
L19985.03	L19985	(S)-(+)-2-Octyl isothiocyanate, 97%		1GR
L19996.03	L19996	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0	1GR
L19996.06	L19996	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0	5GR
L19996.14	L19996	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0	25GR
L19998.06	L19998	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7	5GR
L19998.14	L19998	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7	25GR
L19999.06	L19999	Ethyl 2-fluorophenylacetate, 99%	584-74-7	5GR
L19999.14	L19999	Ethyl 2-fluorophenylacetate, 99%	584-74-7	25GR
L20001.22	L20001	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7	100GR
L20001.36	L20001	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7	500GR
L20002.03	L20002	2,6-Dichloronicotinic acid, 97%	38496-18-3	1GR
L20002.06	L20002	2,6-Dichloronicotinic acid, 97%	38496-18-3	5GR
L20003.03	L20003	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1	1GR
L20003.MD	L20003	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1	250MG
L20004.03	L20004	2-Acetamido-5-aminopyridine, 98%	29958-14-3	1GR
L20004.06	L20004	2-Acetamido-5-aminopyridine, 98%	29958-14-3	5GR
L20005.03	L20005	2-Acetamido-5-nitropyridine, 98%	5093-64-1	1GR
L20005.06	L20005	2-Acetamido-5-nitropyridine, 98%	5093-64-1	5GR
L20007.03	L20007	4-Amino-2-bromopyridine, 97%	7598-35-8	1GR
L20007.06	L20007	4-Amino-2-bromopyridine, 97%	7598-35-8	5GR
L20008.03	L20008	5-Amino-2-bromopyridine, 97%	13534-97-9	1GR
L20008.06	L20008	5-Amino-2-bromopyridine, 97%	13534-97-9	5GR
L20008.14	L20008	5-Amino-2-bromopyridine, 97%	13534-97-9	25GR
L20009.MC	L20009	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8	100MG
L20009.ME	L20009	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8	500MG
L20010.03	L20010	2-Amino-5-fluoropyridine, 97%	21717-96-4	1GR
L20010.06	L20010	2-Amino-5-fluoropyridine, 97%	21717-96-4	5GR
L20010.MD	L20010	2-Amino-5-fluoropyridine, 97%	21717-96-4	250MG

L20011.03	L20011	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6	1GR
L20011.MD	L20011	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6	250MG
L20012.03	L20012	2-Bromo-3-chloropyridine, 97%	96424-68-9	1GR
L20012.06	L20012	2-Bromo-3-chloropyridine, 97%	96424-68-9	5GR
L20015.03	L20015	2-Bromo-4-iodopyridine, 97%	100523-96-4	1GR
L20015.06	L20015	2-Bromo-4-iodopyridine, 97%	100523-96-4	5GR
L20016.03	L20016	2-Bromo-5-iodopyridine, 97%	73290-22-9	1GR
L20016.06	L20016	2-Bromo-5-iodopyridine, 97%	73290-22-9	5GR
L20017.06	L20017	5-Bromo-2-methoxypyridine, 98%	13472-85-0	5GR
L20017.14	L20017	5-Bromo-2-methoxypyridine, 98%	13472-85-0	25GR
L20018.06	L20018	2-Bromo-6-methylpyridine, 98%	5315-25-3	5GR
L20018.14	L20018	2-Bromo-6-methylpyridine, 98%	5315-25-3	25GR
L20019.03	L20019	2-Bromo-3-nitropyridine, 98%	19755-53-4	1GR
L20019.06	L20019	2-Bromo-3-nitropyridine, 98%	19755-53-4	5GR
L20020.03	L20020	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0	1GR
L20020.06	L20020	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0	5GR
L20022.03	L20022	2-Chloro-3-fluoropyridine, 97%	17282-04-1	1GR
L20022.06	L20022	2-Chloro-3-fluoropyridine, 97%	17282-04-1	5GR
L20024.03	L20024	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	628691-93-0	1GR
L20024.MD	L20024	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	628691-93-0	250MG
L20025.03	L20025	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6	1GR
L20025.MD	L20025	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6	250MG
L20026.03	L20026	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8	1GR
L20026.MD	L20026	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8	250MG
L20027.03	L20027	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	1GR
L20027.06	L20027	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	5GR
L20027.14	L20027	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	25GR
L20029.03	L20029	4-Chloronicotinic acid, 96%	10177-29-4	1GR
L20029.06	L20029	4-Chloronicotinic acid, 96%	10177-29-4	5GR
L20034.03	L20034	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	1GR
L20034.06	L20034	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	5GR
L20034.MD	L20034	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	250MG
L20038.03	L20038	2,4-Dibromopyridine, 97%	58530-53-3	1GR
L20038.06	L20038	2,4-Dibromopyridine, 97%	58530-53-3	5GR
L20040.03	L20040	2,4-Dichloropyridine, 97%	26452-80-2	1GR
L20040.06	L20040	2,4-Dichloropyridine, 97%	26452-80-2	5GR
L20042.03	L20042	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	1GR
L20042.06	L20042	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	5GR
L20042.MD	L20042	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	250MG
L20043.03	L20043	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9	1GR
L20043.MD	L20043	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9	250MG
L20044.03	L20044	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	1GR
L20044.06	L20044	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	5GR
L20047.03	L20047	2-Iodo-3-methylpyridine, 97%	22282-58-2	1GR
L20047.06	L20047	2-Iodo-3-methylpyridine, 97%	22282-58-2	5GR
L20048.06	L20048	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9	5GR
L20048.14	L20048	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9	25GR
L20050.03	L20050	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	1GR
L20050.06	L20050	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	5GR
L20050.MD	L20050	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	250MG

L20053.03	L20053	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5	1GR
L20053.MD	L20053	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5	250MG
L20054.03	L20054	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8	1GR
L20054.MD	L20054	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8	250MG
L20056.06	L20056	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2	5GR
L20056.14	L20056	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2	25GR
L20059.03	L20059	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	1GR
L20059.06	L20059	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	5GR
L20059.MD	L20059	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	250MG
L20060.03	L20060	(1S,2S)-(+)-2-Benzyloxycyclohexyl isothiocyanate, 97%	737000-89-4	1GR
L20061.03	L20061	(1R,2R)-(-)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-90-7	1GR
L20062.03	L20062	(1S,2S)-(+)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-91-8	1GR
L20063.03	L20063	(S)-(+)-1-Cyclohexylethyl isothiocyanate, 97%	737000-92-9	1GR
L20064.03	L20064	(R)-(-)-2-Heptyl isothiocyanate, 98%	737000-93-0	1GR
L20065.03	L20065	(S)-(+)-2-Heptyl isothiocyanate, 98%	737000-94-1	1GR
L20066.03	L20066	(R)-(-)-2-Hexyl isothiocyanate, 95%	737000-95-2	1GR
L20067.03	L20067	(S)-(+)-2-Hexyl isothiocyanate, 95%	737000-96-3	1GR
L20068.03	L20068	(R)-(-)-1-Indanyl isothiocyanate, 94%	737000-97-4	1GR
L20069.03	L20069	(S)-(+)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 98%	737000-99-6	1GR
L20072.03	L20072	(S)-(-)-1-Phenylpropyl isothiocyanate, 97%	737001-04-6	1GR
L20078.03	L20078	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9	1GR
L20078.MD	L20078	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9	250MG
L20079.03	L20079	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	45791-36-4	1GR
L20079.06	L20079	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	45791-36-4	5GR
L20079.14	L20079	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	45791-36-4	25GR
L20080.03	L20080	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	27298-97-1	1GR
L20080.06	L20080	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	27298-97-1	5GR
L20080.14	L20080	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	27298-97-1	25GR
L20083.14	L20083	2-Chlorobutyric acid, 97%	4170-24-5	25GR
L20083.22	L20083	2-Chlorobutyric acid, 97%	4170-24-5	100GR
L20084.03	L20084	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	1GR
L20084.06	L20084	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	5GR
L20084.MD	L20084	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	250MG
L20085.03	L20085	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	1GR
L20085.06	L20085	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	5GR
L20085.MD	L20085	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	250MG
L20087.03	L20087	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	1GR
L20087.06	L20087	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	5GR
L20087.MD	L20087	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	250MG
L20088.03	L20088	Quinoline-3-boronic acid, 95%	191162-39-7	1GR
L20088.06	L20088	Quinoline-3-boronic acid, 95%	191162-39-7	5GR
L20088.MD	L20088	Quinoline-3-boronic acid, 95%	191162-39-7	250MG
L20093.06	L20093	2-Fluoro-6-nitrotoluene, 98%	769-10-8	5GR
L20093.14	L20093	2-Fluoro-6-nitrotoluene, 98%	769-10-8	25GR
L20093.22	L20093	2-Fluoro-6-nitrotoluene, 98%	769-10-8	100GR
L20094.03	L20094	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6	1GR
L20094.06	L20094	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6	5GR
L20099.03	L20099	Indole-6-carbonitrile, 98+%	15861-36-6	1GR
L20099.06	L20099	Indole-6-carbonitrile, 98+%	15861-36-6	5GR
L20099.MD	L20099	Indole-6-carbonitrile, 98+%	15861-36-6	250MG

L20100.03	L20100	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1	1GR
L20100.06	L20100	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1	5GR
L20103.03	L20103	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	254993-59-4	1GR
L20103.06	L20103	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	254993-59-4	5GR
L20104.03	L20104	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9	1GR
L20104.06	L20104	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9	5GR
L20105.03	L20105	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4	1GR
L20105.06	L20105	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4	5GR
L20108.03	L20108	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9	1GR
L20108.06	L20108	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9	5GR
L20110.03	L20110	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	1GR
L20110.06	L20110	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	5GR
L20110.MD	L20110	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	250MG
L20114.03	L20114	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	1GR
L20114.06	L20114	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	5GR
L20114.14	L20114	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	25GR
L20115.03	L20115	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	1GR
L20115.06	L20115	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	5GR
L20115.14	L20115	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	25GR
L20122.06	L20122	2-(Aminomethyl)piperidine, 98%	22990-77-8	5GR
L20122.14	L20122	2-(Aminomethyl)piperidine, 98%	22990-77-8	25GR
L20124.06	L20124	3-Aminophenylacetylene, 98%	54060-30-9	5GR
L20124.14	L20124	3-Aminophenylacetylene, 98%	54060-30-9	25GR
L20127.06	L20127	4-Aminopiperidine, 95%	13035-19-3	5GR
L20127.14	L20127	4-Aminopiperidine, 95%	13035-19-3	25GR
L20128.03	L20128	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 97%	944-43-4	1GR
L20128.06	L20128	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 97%	944-43-4	5GR
L20128.14	L20128	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 97%	944-43-4	25GR
L20129.03	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	1GR
L20129.03	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	1GR
L20129.06	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	5GR
L20129.06	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	5GR
L20129.MD	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	250MG
L20129.MD	L20129	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	250MG
L20130.03	L20130	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7	1GR
L20130.06	L20130	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7	5GR
L20131.03	L20131	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	1GR
L20131.06	L20131	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	5GR
L20131.MD	L20131	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	250MG
L20133.03	L20133	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	1GR
L20133.06	L20133	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	5GR
L20133.MD	L20133	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	250MG
L20134.06	L20134	1-Bromo-2-butyne, 98%	3355-28-0	5GR
L20134.14	L20134	1-Bromo-2-butyne, 98%	3355-28-0	25GR
L20135.06	L20135	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0	5GR
L20135.14	L20135	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0	25GR
L20142.03	L20142	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	1GR
L20142.06	L20142	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	5GR
L20142.14	L20142	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	25GR
L20144.03	L20144	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4	1GR

L20144.06	L20144	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4	5GR
L20149.03	L20149	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	1GR
L20149.06	L20149	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	5GR
L20149.MD	L20149	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	250MG
L20151.03	L20151	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	1GR
L20151.06	L20151	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	5GR
L20151.14	L20151	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	25GR
L20153.03	L20153	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	1GR
L20153.06	L20153	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	5GR
L20153.14	L20153	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	25GR
L20154.03	L20154	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	1GR
L20154.06	L20154	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	5GR
L20154.14	L20154	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	25GR
L20155.03	L20155	Burgess Reagent, 96%	29684-56-8	1GR
L20155.06	L20155	Burgess Reagent, 96%	29684-56-8	5GR
L20155.14	L20155	Burgess Reagent, 96%	29684-56-8	25GR
L20156.03	L20156	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4	1GR
L20156.06	L20156	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4	5GR
L20157.03	L20157	3-Buten-1-amine, 94%	2524-49-4	1GR
L20157.06	L20157	3-Buten-1-amine, 94%	2524-49-4	5GR
L20158.03	L20158	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2	1GR
L20158.06	L20158	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2	5GR
L20160.03	L20160	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	1GR
L20160.06	L20160	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	5GR
L20160.14	L20160	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	25GR
L20161.06	L20161	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	5GR
L20161.14	L20161	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	25GR
L20161.22	L20161	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	100GR
L20162.06	L20162	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	5GR
L20162.14	L20162	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	25GR
L20162.22	L20162	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	100GR
L20167.03	L20167	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	1GR
L20167.06	L20167	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	5GR
L20167.14	L20167	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	25GR
L20169.03	L20169	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7	1GR
L20169.06	L20169	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7	5GR
L20170.03	L20170	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7	1GR
L20170.MD	L20170	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7	250MG
L20171.06	L20171	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	5GR
L20171.14	L20171	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	25GR
L20174.03	L20174	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0	1GR
L20174.06	L20174	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0	5GR
L20176.06	L20176	4-(Dimethylamino)piperidine, 97%	50533-97-6	5GR
L20176.14	L20176	4-(Dimethylamino)piperidine, 97%	50533-97-6	25GR
L20177.03	L20177	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3	1GR
L20177.MD	L20177	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3	250MG
L20178.03	L20178	Ethynyltri-n-butyltin, 96%	994-89-8	1GR
L20178.06	L20178	Ethynyltri-n-butyltin, 96%	994-89-8	5GR
L20181.03	L20181	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	1GR
L20181.06	L20181	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	5GR

L20181.14	L20181	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	25GR
L20182.06	L20182	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9	5GR
L20182.14	L20182	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9	25GR
L20184.03	L20184	4(5)-Iodoimidazole, 94%	71759-89-2	1GR
L20184.06	L20184	4(5)-Iodoimidazole, 94%	71759-89-2	5GR
L20184.MD	L20184	4(5)-Iodoimidazole, 94%	71759-89-2	250MG
L20186.03	L20186	Methallyltri-n-butyltin, 98%	67883-62-9	1GR
L20186.06	L20186	Methallyltri-n-butyltin, 98%	67883-62-9	5GR
L20187.06	L20187	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1	5GR
L20187.14	L20187	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1	25GR
L20188.06	L20188	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5	5GR
L20188.14	L20188	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5	25GR
L20190.03	L20190	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	1GR
L20190.06	L20190	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	5GR
L20190.14	L20190	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	25GR
L20193.03	L20193	2-Nitrophenylselenocyanate, 97%	51694-22-5	1GR
L20193.06	L20193	2-Nitrophenylselenocyanate, 97%	51694-22-5	5GR
L20194.03	L20194	Phenyl selenocyanate, 98%	2179-79-5	1GR
L20194.06	L20194	Phenyl selenocyanate, 98%	2179-79-5	5GR
L20196.06	L20196	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3	5GR
L20196.14	L20196	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3	25GR
L20197.03	L20197	4-Phenyl-1,2,3-thiadiazole	25445-77-6	1GR
L20197.06	L20197	4-Phenyl-1,2,3-thiadiazole	25445-77-6	5GR
L20197.MD	L20197	4-Phenyl-1,2,3-thiadiazole	25445-77-6	250MG
L20200.03	L20200	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	1GR
L20200.06	L20200	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	5GR
L20200.MD	L20200	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	250MG
L20201.03	L20201	1-Propynyltri-n-butyltin, 96%	64099-82-7	1GR
L20201.06	L20201	1-Propynyltri-n-butyltin, 96%	64099-82-7	5GR
L20202.06	L20202	Quinoline-2-carboxaldehyde, 97%	5470-96-2	5GR
L20202.14	L20202	Quinoline-2-carboxaldehyde, 97%	5470-96-2	25GR
L20203.06	L20203	Quinoline-4-carboxaldehyde, 97+%	4363-93-3	5GR
L20203.14	L20203	Quinoline-4-carboxaldehyde, 97+%	4363-93-3	25GR
L20209.03	L20209	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	1GR
L20209.06	L20209	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	5GR
L20209.14	L20209	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	25GR
L20210.03	L20210	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	1GR
L20210.06	L20210	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	5GR
L20210.14	L20210	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	25GR
L20211.03	L20211	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8	1GR
L20211.MD	L20211	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8	250MG
L20214.03	L20214	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5	1GR
L20214.06	L20214	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5	5GR
L20215.03	L20215	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	1GR
L20215.06	L20215	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	5GR
L20215.14	L20215	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	25GR
L20217.03	L20217	(Triethylsilyl)acetylene, 97%	1777-03-3	1GR
L20217.06	L20217	(Triethylsilyl)acetylene, 97%	1777-03-3	5GR
L20222.03	L20222	(S)-(-)-4-tert-Butyloxazolidine-2,5-dione, 98%	62965-56-4	1GR
L20223.03	L20223	(1S,2S)-(+)-2-Benzyloxycyclohexyl isocyanate, 97%	361392-21-4	1GR

L20227.03	L20227	(S)-(-)-1-(4-Chlorophenyl)ethyl isocyanate, tech. 90%	745783-72-6	1GR
L20228.03	L20228	(R)-(-)-1-Cyclohexylethyl isocyanate, 94%	93470-26-9	1GR
L20229.03	L20229	(S)-(+)-1-Cyclohexylethyl isocyanate, 94%	93470-27-0	1GR
L20231.03	L20231	(S)-(-)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	745783-74-8	1GR
L20234.03	L20234	(R)-(-)-2-Hexyl isocyanate, 95%	745783-77-1	1GR
L20235.03	L20235	(S)-(+)-2-Hexyl isocyanate, 97%	745783-78-2	1GR
L20236.03	L20236	(R)-(-)-2-Nonyl isocyanate, 97%	745783-79-3	1GR
L20240.03	L20240	(S)-(-)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	745783-83-9	1GR
L20241.03	L20241	(R)-(-)-3-Methyl-2-butyl isocyanate, 97%	745783-84-0	1GR
L20242.03	L20242	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1	1GR
L20242.MD	L20242	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1	250MG
L20245.03	L20245	(S)-(+)-2-Octyl isocyanate, 95%	745783-87-3	1GR
L20246.03	L20246	(S)-(-)-1-Phenylpropyl isocyanate, 95%	164033-12-9	1GR
L20248.06	L20248	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	5GR
L20248.14	L20248	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	25GR
L20248.22	L20248	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	100GR
L20249.14	L20249	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9	25GR
L20249.22	L20249	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9	100GR
L20250.03	L20250	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	1GR
L20250.06	L20250	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	5GR
L20250.MD	L20250	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	250MG
L20251.06	L20251	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5	5GR
L20251.14	L20251	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5	25GR
L20252.06	L20252	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1	5GR
L20252.14	L20252	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1	25GR
L20253.06	L20253	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	5GR
L20253.14	L20253	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	25GR
L20254.14	L20254	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	25GR
L20254.22	L20254	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	100GR
L20254.36	L20254	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	500GR
L20259.06	L20259	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8	5GR
L20259.14	L20259	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8	25GR
L20260.03	L20260	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4	1GR
L20260.06	L20260	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4	5GR
L20263.03	L20263	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3	1GR
L20263.06	L20263	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3	5GR
L20266.03	L20266	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4	1GR
L20266.06	L20266	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4	5GR
L20271.03	L20271	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2	1GR
L20271.06	L20271	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2	5GR
L20272.03	L20272	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7	1GR
L20272.06	L20272	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7	5GR
L20273.03	L20273	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1	1GR
L20273.06	L20273	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1	5GR
L20274.03	L20274	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6	1GR
L20274.06	L20274	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6	5GR
L20275.03	L20275	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	1GR
L20275.06	L20275	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	5GR
L20275.MD	L20275	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	250MG
L20279.03	L20279	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8	1GR

L20279.06	L20279	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8	5GR
L20280.03	L20280	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	1GR
L20280.06	L20280	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	5GR
L20280.MD	L20280	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	250MG
L20296.03	L20296	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3	1GR
L20296.06	L20296	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3	5GR
L20300.06	L20300	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	5GR
L20300.14	L20300	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	25GR
L20300.22	L20300	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	100GR
L20302.06	L20302	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0	5GR
L20302.14	L20302	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0	25GR
L20303.03	L20303	2-Chloropyridine-3-boronic acid, 96%	381248-04-0	1GR
L20303.06	L20303	2-Chloropyridine-3-boronic acid, 96%	381248-04-0	5GR
L20316.03	L20316	(1R,2R)-(-)-2-Benzyloxycyclohexyl isothiocyanate, 97%	745783-98-6	1GR
L20318.03	L20318	(R)-(+)-1-Phenylpropyl isothiocyanate, 97%	745784-00-3	1GR
L20322.03	L20322	(S)-(-)-1-(4-Bromophenyl)ethyl isocyanate, 97%	149552-52-3	1GR
L20323.03	L20323	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6	1GR
L20323.06	L20323	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6	5GR
L20324.03	L20324	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7	1GR
L20324.06	L20324	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7	5GR
L20325.03	L20325	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	1GR
L20325.06	L20325	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	5GR
L20325.14	L20325	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	25GR
L20327.03	L20327	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	1GR
L20327.06	L20327	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	5GR
L20327.MD	L20327	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	250MG
L20333.06	L20333	2,4-Dibromo-6-nitroaniline, 99%	827-23-6	5GR
L20333.14	L20333	2,4-Dibromo-6-nitroaniline, 99%	827-23-6	25GR
L20334.06	L20334	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8	5GR
L20334.14	L20334	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8	25GR
L20345.03	L20345	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	1GR
L20345.06	L20345	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	5GR
L20345.MD	L20345	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	250MG
L20351.14	L20351	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2	25GR
L20351.22	L20351	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2	100GR
L20353.03	L20353	(1R,2R)-(-)-2-Benzyloxycyclohexyl isocyanate, 97%	745784-13-8	1GR
L20356.03	L20356	(R)-(-)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 97%	749261-39-0	1GR
L20377.06	L20377	Trimethyl orthovalerate, 98%	13820-09-2	5GR
L20377.14	L20377	Trimethyl orthovalerate, 98%	13820-09-2	25GR
L20377.22	L20377	Trimethyl orthovalerate, 98%	13820-09-2	100GR
L20387.03	L20387	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	1GR
L20387.06	L20387	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	5GR
L20387.MD	L20387	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	250MG
L20388.03	L20388	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	1GR
L20388.06	L20388	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	5GR
L20388.MD	L20388	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	250MG
L20389.03	L20389	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	1GR
L20389.06	L20389	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	5GR
L20389.MD	L20389	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	250MG
L20394.06	L20394	4-tert-Butylbenzylamine, 98%	39895-55-1	5GR

L20394.14	L20394	4-tert-Butylbenzylamine, 98%	39895-55-1	25GR
L20398.03	L20398	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	1GR
L20398.06	L20398	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	5GR
L20398.MD	L20398	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	250MG
L20404.06	L20404	1-Heptadecanol	1454-85-9	5GR
L20404.14	L20404	1-Heptadecanol	1454-85-9	25GR
L20415.03	L20415	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	128733-85-7	1GR
L20415.MD	L20415	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	128733-85-7	250MG
L20417.03	L20417	L-(-)-Prolinamide, 98%	7531-52-4	1GR
L20417.06	L20417	L-(-)-Prolinamide, 98%	7531-52-4	5GR
L20420.03	L20420	2-Methyl-5-phenylthiophene, 96%	5069-26-1	1GR
L20420.06	L20420	2-Methyl-5-phenylthiophene, 96%	5069-26-1	5GR
L20422.03	L20422	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	1GR
L20422.06	L20422	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	5GR
L20422.MD	L20422	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	250MG
L20429.14	L20429	Methyl potassium malonate, 98%	38330-80-2	25GR
L20429.22	L20429	Methyl potassium malonate, 98%	38330-80-2	100GR
L20433.03	L20433	2',3,3'-Trichloro-2,4-bipyridine, 98%		1GR
L20433.MD	L20433	2',3,3'-Trichloro-2,4-bipyridine, 98%		250MG
L20435.03	L20435	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%		1GR
L20435.MD	L20435	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%		250MG
L20436.03	L20436	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5	1GR
L20436.MD	L20436	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5	250MG
L20441.03	L20441	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3	1GR
L20441.06	L20441	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3	5GR
L20442.14	L20442	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5	25GR
L20442.22	L20442	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5	100GR
L20445.06	L20445	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	5GR
L20445.14	L20445	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	25GR
L20445.22	L20445	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	100GR
L20448.0B	L20448	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	1000GR
L20448.22	L20448	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	100GR
L20448.30	L20448	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	250GR
000004.KF	000004	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 9	7429-90-5	1PC
000004.KI	000004	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 9	7429-90-5	4PC
000005.G5	000005	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.9	7429-90-5	5M
000005.G9	000005	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.9	7429-90-5	25M
000029.GX	000029	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals	7440-32-6	200x300MM
000029.ZP	000029	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals	7440-32-6	300x1000M
000030.A1	000030	Antimony ingot, 99.99% (metals basis)	7440-36-0	1KG
000060.G4	000060	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (m	7440-43-9	3M
000060.G7	000060	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (m	7440-43-9	15M
000064.FQ	000064	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (r	7440-43-9	25x100MM
000064.FV	000064	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (r	7440-43-9	25x400MM
000064.HA	000064	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (r	7440-43-9	25x2000MM
000065.18	000065	Cerium ingot, 99.8% min (REO)	7440-45-1	50GR
000065.30	000065	Cerium ingot, 99.8% min (REO)	7440-45-1	250GR
000081.DH	000081	Cobalt rod, 12.5mm (0.492in) dia, 99.95% (metals basis)	7440-48-4	25MM
000095.FI	000095	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals	7440-50-8	50x50MM
000095.GB	000095	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals	7440-50-8	50x250MM

000097.FY	000097	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+%	7440-50-8	50x100MM
000097.GD	000097	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+%	7440-50-8	50x500MM
000098.G2	000098	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (meta	7440-50-8	2M
000098.G6	000098	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (meta	7440-50-8	10M
000100.G4	000100	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8	3M
000100.G7	000100	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8	15M
000102.14	000102	Dysprosium ingot, 99.8% (REO)	7429-91-6	25GR
000102.22	000102	Dysprosium ingot, 99.8% (REO)	7429-91-6	100GR
000106.09	000106	Dysprosium pieces, 99.9% (REO)	7429-91-6	10GR
000106.18	000106	Dysprosium pieces, 99.9% (REO)	7429-91-6	50GR
000111.09	000111	Erbium pieces, 99.9% (REO)	7440-52-0	10GR
000111.18	000111	Erbium pieces, 99.9% (REO)	7440-52-0	50GR
000118.09	000118	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2	10GR
000118.18	000118	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2	50GR
000120.03	000120	Europium ingot, 99.9% (REO)	7440-53-1	1GR
000120.06	000120	Europium ingot, 99.9% (REO)	7440-53-1	5GR
000123.09	000123	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis	7440-56-4	10GR
000123.18	000123	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis	7440-56-4	50GR
000130.0K	000130	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals ba	7440-57-5	0.5M
000130.G2	000130	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals ba	7440-57-5	2M
000130.G6	000130	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals ba	7440-57-5	10M
000132.FF	000132	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals b	7440-57-5	25x25MM
000132.FI	000132	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals b	7440-57-5	50x50MM
000133.FF	000133	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	7440-57-5	25x25MM
000133.FI	000133	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	7440-57-5	50x50MM
000136.03	000136	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	7440-57-5	1GR
000136.06	000136	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	7440-57-5	5GR
000142.03	000142	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	1GR
000142.06	000142	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	5GR
000142.14	000142	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	25GR
000144.FF	000144	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0	25x25MM
000144.FI	000144	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0	50x50MM
000149.09	000149	Indium pieces, 99.99% (metals basis)	7440-74-6	10GR
000149.18	000149	Indium pieces, 99.99% (metals basis)	7440-74-6	50GR
000151.06	000151	Indium powder, -325 mesh, Puratronic|r, 99.995% (metals basis)	7440-74-6	5GR
000151.14	000151	Indium powder, -325 mesh, Puratronic|r, 99.995% (metals basis)	7440-74-6	25GR
000155.0K	000155	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-74-6	0.5M
000155.G2	000155	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-74-6	2M
000158.18	000158	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2	50GR
000158.30	000158	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2	250GR
000170.14	000170	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	25GR
000170.30	000170	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	250GR
000170.A1	000170	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	1KG
000175.14	000175	Lanthanum pieces, 99.9% (REO)	7439-91-0	25GR
000175.22	000175	Lanthanum pieces, 99.9% (REO)	7439-91-0	100GR
000214.14	000214	Neodymium ingot, 99.1% (metals basis)	7440-00-8	25GR
000214.22	000214	Neodymium ingot, 99.1% (metals basis)	7440-00-8	100GR
000223.G9	000223	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0	25M
000223.H4	000223	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0	100M
000224.14	000224	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co	7440-02-0	25GR

000224.30	000224	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co	7440-02-0	250GR
000224.A1	000224	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co	7440-02-0	1KG
000228.FT	000228	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals ba	7440-02-0	25x250MM
000228.FW	000228	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals ba	7440-02-0	25x500MM
000236.FF	000236	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excl	7440-03-1	25x25MM
000236.FI	000236	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excl	7440-03-1	50x50MM
000236.FQ	000236	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excl	7440-03-1	25x100MM
000236.FY	000236	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excl	7440-03-1	50x100MM
000238.FF	000238	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis exclud	7440-03-1	25x25MM
000238.FQ	000238	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis exclud	7440-03-1	25x100MM
000241.22	000241	Niobium pieces, 99.8% (metals basis)	7440-03-1	100GR
000241.36	000241	Niobium pieces, 99.8% (metals basis)	7440-03-1	500GR
000248.03	000248	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0	1GR
000248.09	000248	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0	10GR
000248.18	000248	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0	50GR
000248.18	000248	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0	50GR
000261.FF	000261	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4	25x25MM
000261.FI	000261	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4	50x50MM
000262.FF	000262	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	25x25MM
000262.FI	000262	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	50x50MM
000262.GH	000262	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	100x100MM
000263.G1	000263	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis	7440-06-4	1M
000263.G5	000263	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis	7440-06-4	5M
000267.09	000267	Praseodymium ingot, 99% (REO)	7440-10-0	10GR
000267.18	000267	Praseodymium ingot, 99% (REO)	7440-10-0	50GR
000270.B#	000270	Rhenium rod, 4.7-5mm (0.19-0.2in) dia, 99.97% (metals basis)	7440-15-5	12.5MM
000290.18	000290	Selenium shot, amorphous, 1-6mm (0.04-0.24in), Puratronic, 99.	7782-49-2	50GR
000290.30	000290	Selenium shot, amorphous, 1-6mm (0.04-0.24in), Puratronic, 99.	7782-49-2	250GR
000294.FF	000294	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2	25x25MM
000294.FI	000294	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2	50x50MM
000295.14	000295	Samarium ingot, 99.9% (REO)	7440-19-9	25GR
000295.22	000295	Samarium ingot, 99.9% (REO)	7440-19-9	100GR
000296.FF	000296	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9	25x25MM
000296.FI	000296	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9	50x50MM
000303.G5	000303	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basi	7440-22-4	5M
000303.G9	000303	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basi	7440-22-4	25M
000303.H4	000303	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basi	7440-22-4	100M
000307.G5	000307	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4	5M
000307.G9	000307	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4	25M
000311.22	000311	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3	100GR
000311.36	000311	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3	500GR
000320.04	000320	Terbium ingot, 99.9% (REO), Ta <0.4%	7440-27-9	2GR
000320.09	000320	Terbium ingot, 99.9% (REO), Ta <0.4%	7440-27-9	10GR
000322.03	000322	Terbium powder, -40 mesh, 99.9% (REO)	7440-27-9	1GR
000322.06	000322	Terbium powder, -40 mesh, 99.9% (REO)	7440-27-9	5GR
000324.03	000324	Terbium pieces, 99.9% (REO)	7440-27-9	1GR
000324.06	000324	Terbium pieces, 99.9% (REO)	7440-27-9	5GR
000331.GE	000331	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals ba	7440-25-7	75x100MM
000331.GU	000331	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals ba	7440-25-7	150x200MM
000335.FF	000335	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7	25x25MM

000335.FQ	000335	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7	25x100MM
000337.14	000337	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7	25GR
000337.22	000337	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7	100GR
000344.GE	000344	Tin foil, 0.127mm (0.005in) thick, 99.998% (metals basis)	7440-31-5	75x100MM
000344.GU	000344	Tin foil, 0.127mm (0.005in) thick, 99.998% (metals basis)	7440-31-5	150x200MI
000360.FH	000360	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	25x75MM
000360.FL	000360	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	75x75MM
000360.GT	000360	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	150x150MI
000361.BU	000361	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6	25CM
000361.BY	000361	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6	100CM
000362.G1	000362	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6	1M
000362.G5	000362	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6	5M
000399.09	000399	Yttrium ingot, 99.9% (REO)	7440-65-5	10GR
000399.18	000399	Yttrium ingot, 99.9% (REO)	7440-65-5	50GR
000401.FF	000401	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5	25x25MM
000401.FI	000401	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5	50x50MM
000407.06	000407	Ytterbium ingot, 99.9% (REO)	7440-64-4	5GR
000407.14	000407	Ytterbium ingot, 99.9% (REO)	7440-64-4	25GR
000408.04	000408	Ytterbium powder, -40 mesh, 99.9% (REO)	7440-64-4	2GR
000408.09	000408	Ytterbium powder, -40 mesh, 99.9% (REO)	7440-64-4	10GR
000416.BW	000416	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7	50CM
000416.CB	000416	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7	250CM
000417.FF	000417	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis exclu	7440-67-7	25x25MM
000417.FQ	000417	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis exclu	7440-67-7	25x100MM
000418.22	000418	Zirconium powder, -325 mesh, packaged in water	7440-67-7	100GR
000418.36	000418	Zirconium powder, -325 mesh, packaged in water	7440-67-7	500GR
000419.G1	000419	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis exc	7440-67-7	1M
000419.G5	000419	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis exc	7440-67-7	5M
000420.KF	000420	Zinc ingot, 99.999% (metals basis)	7440-66-6	1PC
000422.0R	000422	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	45CM
000422.BT	000422	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	15CM
000422.RM	000422	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	90CM
000424.30	000424	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	250GR
000424.A1	000424	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	1KG
000424.A7	000424	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	5KG
000424.D9	000424	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	5x1KG
000428.06	000428	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (m	7440-36-0	5GR
000428.14	000428	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (m	7440-36-0	25GR
000428.22	000428	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (m	7440-36-0	100GR
000434.22	000434	Nickel pieces, 99.9+% (metals basis)	7440-02-0	100GR
000434.30	000434	Nickel pieces, 99.9+% (metals basis)	7440-02-0	250GR
000457.H4	000457	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7	100M
000457.H9	000457	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7	500M
000470.G1	000470	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-74-6	1M
000470.G5	000470	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-74-6	5M
000472.22	000472	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3	100GR
000472.36	000472	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3	500GR
000501.FS	000501	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4	25x150MM
000501.GT	000501	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4	150x150MI
000522.=A	000522	Mercury, ACS, 99.999% (metals basis)	7439-97-6	2270GR

000522.=A	000522	Mercury, ACS, 99.999% (metals basis)	7439-97-6	2270GR
000522.=B	000522	Mercury, ACS, 99.999% (metals basis)	7439-97-6	4540GR
000522.=B	000522	Mercury, ACS, 99.999% (metals basis)	7439-97-6	4540GR
000524.FF	000524	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excludi	7440-58-6	25x25MM
000524.FI	000524	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excludi	7440-58-6	50x50MM
000525.KG	000525	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99	7440-33-7	1PC
000525.KI	000525	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99	7440-33-7	4PC
000580.KF	000580	Graphite rod, 5cm (2.0in) dia x 61cm (24in) long, 99% (metals ba		1PC
000584.36	000584	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8	500GR
000584.A3	000584	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8	2KG
000590.14	000590	Arsenic lump, 99.999% (metals basis)	7440-38-2	25GR
000590.22	000590	Arsenic lump, 99.999% (metals basis)	7440-38-2	100GR
000591.FF	000591	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1	25x25MM
000591.FI	000591	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1	50x50MM
000592.FF	000592	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6	25x25MM
000592.FI	000592	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6	50x50MM
000593.FF	000593	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0	25x25MM
000593.FI	000593	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0	50x50MM
000595.FF	000595	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2	25x25MM
000595.FI	000595	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2	50x50MM
000596.FF	000596	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0	25x25MM
000596.FI	000596	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0	50x50MM
000599.FF	000599	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3	25x25MM
000599.FI	000599	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3	50x50MM
000607.FF	000607	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0	25x25MM
000607.FI	000607	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0	50x50MM
000609.03	000609	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	1GR
000609.09	000609	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	10GR
000609.18	000609	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	50GR
000610.FF	000610	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9	25x25MM
000610.FI	000610	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9	50x50MM
000614.FF	000614	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4	25x25MM
000614.FI	000614	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4	50x50MM
000615.09	000615	Yttrium pieces, 99.9% (REO)	7440-65-5	10GR
000615.18	000615	Yttrium pieces, 99.9% (REO)	7440-65-5	50GR
000616.FF	000616	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	7440-65-5	25x25MM
000616.FI	000616	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	7440-65-5	50x50MM
000622.09	000622	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals bas	7440-50-8	10GR
000622.18	000622	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals bas	7440-50-8	50GR
000622.30	000622	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals bas	7440-50-8	250GR
000628.03	000628	Lutetium pieces, 99.9% (REO)	7439-94-3	1GR
000628.06	000628	Lutetium pieces, 99.9% (REO)	7439-94-3	5GR
000632.36	000632	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5	500GR
000632.A3	000632	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5	2KG
000648.G1	000648	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6	1M
000648.G5	000648	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6	5M
000653.06	000653	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.	7440-39-3	5GR
000653.18	000653	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.	7440-39-3	50GR
000653.30	000653	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.	7440-39-3	250GR
000659.03	000659	Palladium black, 99.9% (metals basis)	7440-05-3	1GR

000659.06	000659	Palladium black, 99.9% (metals basis)	7440-05-3	5GR
000663.14	000663	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	7440-02-0	25GR
000663.22	000663	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	7440-02-0	100GR
000674.09	000674	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis e>	7440-58-6	10GR
000674.18	000674	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis e>	7440-58-6	50GR
000674.30	000674	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis e>	7440-58-6	250GR
000674.A1	000674	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis e>	7440-58-6	1KG
000675.22	000675	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	100GR
000675.36	000675	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	500GR
000675.A3	000675	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	2KG
000678.09	000678	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4	10GR
000678.18	000678	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4	50GR
000681.06	000681	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6	5GR
000681.14	000681	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6	25GR
000681.22	000681	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6	100GR
000681.36	000681	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6	500GR
000682.KF	000682	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6	1PC
000682.KJ	000682	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6	5PC
000690.14	000690	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4	25GR
000690.22	000690	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4	100GR
000708.KF	000708	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1	1PC
000708.KJ	000708	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1	5PC
000719.03	000719	Platinum shot, 2.4mm (0.09in) & down, 99.9% (metals basis)	7440-06-4	1GR
000719.06	000719	Platinum shot, 2.4mm (0.09in) & down, 99.9% (metals basis)	7440-06-4	5GR
000722.03	000722	Gold splatter, 99.9% (metals basis)	7440-57-5	1GR
000722.06	000722	Gold splatter, 99.9% (metals basis)	7440-57-5	5GR
000725.G1	000725	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5	1M
000725.G5	000725	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5	5M
000727.BS	000727	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5	10CM
000727.BW	000727	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5	50CM
000733.18	000733	Lithium granules, 1-6mm (0.04-0.2in), 99%	7439-93-2	50GR
000733.30	000733	Lithium granules, 1-6mm (0.04-0.2in), 99%	7439-93-2	250GR
000737.30	000737	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6	250GR
000737.A1	000737	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6	1KG
000761.14	000761	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r	7440-50-8	25GR
000761.22	000761	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r	7440-50-8	100GR
000765.03	000765	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5	1GR
000765.06	000765	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5	5GR
000769.09	000769	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (	7439-89-6	10GR
000769.18	000769	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (	7439-89-6	50GR
000770.2Z	000770	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1	60MM
000770.DW	000770	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1	300MM
000781.06	000781	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	7440-22-4	5GR
000781.14	000781	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	7440-22-4	25GR
000783.09	000783	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4	10GR
000783.18	000783	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4	50GR
000788.06	000788	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis	7440-31-5	5GR
000788.14	000788	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis	7440-31-5	25GR
000827.03	000827	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5	1GR
000827.06	000827	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5	5GR

000847.14	000847	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7	25GR
000847.22	000847	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7	100GR
000847.36	000847	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7	500GR
000860.FF	000860	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	7440-06-4	25x25MM
000860.FI	000860	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	7440-06-4	50x50MM
000861.FF	000861	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-06-4	25x25MM
000861.FI	000861	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-06-4	50x50MM
000869.30	000869	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4	250GR
000869.A1	000869	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4	1KG
000870.36	000870	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	500GR
000870.A1	000870	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	1KG
000870.A3	000870	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	2KG
000875.30	000875	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2	250GR
000875.A1	000875	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2	1KG
000876.H2	000876	Molybdenum wire, 0.07mm (0.003in) dia, 99.95% (metals basis)	7439-98-7	50M
000882.VE	000882	Graphite plate, 2.5cm (1.0in) thick		15x75CM
000888.0Y	000888	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0	75MM
000888.DO	000888	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0	150MM
000895.G2	000895	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7	2M
000895.G6	000895	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7	10M
000905.14	000905	Bromine liquid, 99.8%	7726-95-6	25GR
000905.30	000905	Bromine liquid, 99.8%	7726-95-6	250GR
000905.A1	000905	Bromine liquid, 99.8%	7726-95-6	1KG
000905.D9	000905	Bromine liquid, 99.8%	7726-95-6	5x1KG
000908.36	000908	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8	500GR
000908.A3	000908	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8	2KG
000911.FG	000911	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7	25x50MM
000911.FY	000911	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7	50x100MM
000915.30	000915	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9	250GR
000915.A1	000915	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9	1KG
000929.KF	000929	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals ba	7440-31-5	1PC
000929.KJ	000929	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals ba	7440-31-5	5PC
000930.KF	000930	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99	7439-92-1	1PC
000930.KJ	000930	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99	7439-92-1	5PC
000933.KF	000933	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99	7440-25-7	1PC
000933.KJ	000933	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99	7440-25-7	5PC
000934.KF	000934	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 9	7440-67-7	1PC
000934.KJ	000934	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 9	7440-67-7	5PC
000936.KF	000936	Tungsten plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 9!	7440-33-7	1PC
000939.G2	000939	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excludir	7440-67-7	2M
000939.G6	000939	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excludir	7440-67-7	10M
000940.KF	000940	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95%	7440-43-9	1PC
000940.KJ	000940	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95%	7440-43-9	5PC
000941.22	000941	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5	100GR
000941.36	000941	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5	500GR
000942.22	000942	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	100GR
000942.36	000942	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	500GR
000942.A3	000942	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	2KG
000971.FI	000971	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals ba	7440-32-6	50x50MM
000971.GT	000971	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals ba	7440-32-6	150x150MM

000977.G1	000977	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-25-7	1M
000977.G5	000977	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-25-7	5M
010001.06	010001	Beryllium oxide, 99% (metals basis)	1304-56-9	5GR
010001.14	010001	Beryllium oxide, 99% (metals basis)	1304-56-9	25GR
010002.03	010002	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4	1GR
010002.06	010002	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4	5GR
010004.02	010004	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	0.5GR
010004.03	010004	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	1GR
010004.06	010004	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	5GR
010005.01	010005	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	0.25GR
010005.03	010005	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	1GR
010005.06	010005	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	5GR
010006.02	010006	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5	0.5GR
010006.03	010006	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5	1GR
010016.03	010016	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% m	17185-29-4	1GR
010016.06	010016	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% m	17185-29-4	5GR
010016.77	010016	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% m	17185-29-4	0.1GR
010018.14	010018	Cesium chloride, 99.9% (metals basis)	7647-17-8	25GR
010018.22	010018	Cesium chloride, 99.9% (metals basis)	7647-17-8	100GR
010019.14	010019	Cesium fluoride, 99.9% (metals basis)	13400-13-0	25GR
010019.22	010019	Cesium fluoride, 99.9% (metals basis)	13400-13-0	100GR
010019.88	010019	Cesium fluoride, 99.9% (metals basis)	13400-13-0	2.5GR
010020.ND	010020	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1	25GR
010020.NF	010020	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1	100GR
010022.14	010022	Cesium iodide, 99.9% (metals basis)	7789-17-5	25GR
010022.22	010022	Cesium iodide, 99.9% (metals basis)	7789-17-5	100GR
010027.14	010027	Cesium sulfate, 99.9% (metals basis)	10294-54-9	25GR
010027.22	010027	Cesium sulfate, 99.9% (metals basis)	10294-54-9	100GR
010030.06	010030	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	5GR
010030.18	010030	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	50GR
010030.30	010030	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	250GR
010030.A1	010030	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	1KG
010031.18	010031	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	50GR
010031.30	010031	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	250GR
010031.A1	010031	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	1KG
010032.BW	010032	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (met	7439-98-7	50CM
010032.VP	010032	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (met	7439-98-7	5x50CM
010033.18	010033	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7	50GR
010033.30	010033	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7	250GR
010034.18	010034	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7	50GR
010034.30	010034	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7	250GR
010036.G9	010036	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (met	7439-98-7	25M
010036.H4	010036	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (met	7439-98-7	100M
010037.H6	010037	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (m	7439-98-7	200M
010037.I1	010037	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (m	7439-98-7	1000M
010038.G5	010038	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metal	7439-98-7	5M
010038.G9	010038	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metal	7439-98-7	25M
010038.H4	010038	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metal	7439-98-7	100M
010039.G5	010039	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metal	7439-98-7	5M
010039.G9	010039	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metal	7439-98-7	25M

010039.H4	010039	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metal	7439-98-7	100M
010040.G1	010040	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metal	7439-98-7	1M
010040.G5	010040	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metal	7439-98-7	5M
010040.G9	010040	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metal	7439-98-7	25M
010042.GT	010042	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basi	7439-98-7	150x150MI
010042.HB	010042	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basi	7439-98-7	300x300MI
010042.HZ	010042	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basi	7439-98-7	300x1200M
010043.GJ	010043	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	100x150MI
010043.HW	010043	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	150x300MI
010043.HX	010043	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	300x600MI
010044.GH	010044	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (met	7439-98-7	100x100MI
010044.HW	010044	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (met	7439-98-7	150x300MI
010044.HX	010044	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (met	7439-98-7	300x600MI
010045.GH	010045	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	100x100MI
010045.HW	010045	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	150x300MI
010045.HX	010045	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	300x600MI
010046.FI	010046	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	50x50MM
010046.GH	010046	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	100x100MI
010046.GW	010046	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	200x200MI
010047.FI	010047	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis	7439-98-7	50x50MM
010047.GH	010047	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis	7439-98-7	100x100MI
010047.HP	010047	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis	7439-98-7	100x500MI
010048.FI	010048	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basi	7439-98-7	50x50MM
010048.GA	010048	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basi	7439-98-7	50x200MM
010054.BS	010054	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10CM
010054.BW	010054	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50CM
010055.BS	010055	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10CM
010055.BW	010055	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50CM
010056.BS	010056	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10CM
010056.BW	010056	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50CM
010056.CB	010056	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		250CM
010062.BU	010062	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R		25CM
010062.BY	010062	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R		100CM
010062.CC	010062	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R		500CM
010063.BW	010063	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B		50CM
010063.BY	010063	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B		100CM
010065.BU	010065	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S		25CM
010065.BY	010065	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S		100CM
010065.CC	010065	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S		500CM
010073.G2	010073	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals ba		2M
010073.G6	010073	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals ba		10M
010079.BW	010079	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		50CM
010079.G2	010079	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		2M
010092.30	010092	Aluminum lump, 99.5% (metals basis)	7429-90-5	250GR
010092.A1	010092	Aluminum lump, 99.5% (metals basis)	7429-90-5	1KG
010092.A7	010092	Aluminum lump, 99.5% (metals basis)	7429-90-5	5KG
010093.30	010093	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	250GR
010093.A1	010093	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	1KG
010093.A7	010093	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	5KG
010095.22	010095	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	100GR

010095.36	010095	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	500GR
010095.A3	010095	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	2KG
010098.KG	010098	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (n	7440-36-0	1PC
010098.KJ	010098	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (n	7440-36-0	5PC
010099.09	010099	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	10GR
010099.22	010099	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	100GR
010099.36	010099	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	500GR
010099.A3	010099	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	2KG
010100.30	010100	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0	250GR
010100.A1	010100	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0	1KG
010101.18	010101	Arsenic powder, -20 mesh, 99% (metals basis)	7440-38-2	50GR
010101.30	010101	Arsenic powder, -20 mesh, 99% (metals basis)	7440-38-2	250GR
010103.22	010103	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3	100GR
010103.36	010103	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3	500GR
010103.A1	010103	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3	1KG
010105.FF	010105	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	7440-41-7	25x25MM
010105.FI	010105	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	7440-41-7	50x50MM
010106.FF	010106	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7	25x25MM
010106.FI	010106	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7	50x50MM
010109.22	010109	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	100GR
010109.36	010109	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	500GR
010109.A3	010109	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	2KG
010110.22	010110	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	100GR
010110.36	010110	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	500GR
010110.A3	010110	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	2KG
010111.22	010111	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9	100GR
010111.36	010111	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9	500GR
010119.UH	010119	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	12CM
010119.UI	010119	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	24CM
010119.UT	010119	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	5x24CM
010120.KG	010120	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 9	7440-43-9	1PC
010120.KJ	010120	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 9	7440-43-9	5PC
010120.KM	010120	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 9	7440-43-9	25PC
010121.GJ	010121	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9	100x150MM
010121.GX	010121	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9	200x300MM
010122.18	010122	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	50GR
010122.30	010122	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	250GR
010122.A1	010122	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	1KG
010125.09	010125	Calcium turnings, 98% (metals basis)	7440-70-2	10GR
010125.22	010125	Calcium turnings, 98% (metals basis)	7440-70-2	100GR
010125.36	010125	Calcium turnings, 98% (metals basis)	7440-70-2	500GR
010126.22	010126	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	100GR
010126.36	010126	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	500GR
010126.57	010126	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	4x500GR
010128.39	010128	Calcium ingot, 97% (metals basis)	7440-70-2	700GR
010128.8Z	010128	Calcium ingot, 97% (metals basis)	7440-70-2	5x700GR
010130.14	010130	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25%	7782-42-5	25GR
010130.30	010130	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25%	7782-42-5	250GR
010130.A1	010130	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25%	7782-42-5	1KG
010132.RI	010132	Graphite plate, 1.27cm (0.5in) thick		12.5x25CM

010132.RJ	010132	Graphite plate, 1.27cm (0.5in) thick		25x50CM
010133.KG	010133	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals		1PC
010133.KJ	010133	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals		5PC
010134.KG	010134	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals		1PC
010134.KJ	010134	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals		5PC
010135.KI	010135	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (meta		4PC
010135.KL	010135	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (meta		20PC
010136.BU	010136	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (		25CM
010136.BY	010136	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (		100CM
010139.FF	010139	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1	25x25MM
010139.FI	010139	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1	50x50MM
010141.FF	010141	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1	25x25MM
010141.FI	010141	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1	50x50MM
010146.03	010146	Cesium, 99.98% (metals basis)	7440-46-2	1GR
010146.06	010146	Cesium, 99.98% (metals basis)	7440-46-2	5GR
010146.14	010146	Cesium, 99.98% (metals basis)	7440-46-2	25GR
010146.22	010146	Cesium, 99.98% (metals basis)	7440-46-2	100GR
010147.09	010147	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	10GR
010147.22	010147	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	100GR
010147.36	010147	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	500GR
010147.A3	010147	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	2KG
010148.22	010148	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	100GR
010148.36	010148	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	500GR
010148.A3	010148	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	2KG
010149.KT	010149	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basi	7440-47-3	1EA
010149.KU	010149	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basi	7440-47-3	5EA
010150.22	010150	Chromium pieces, irregular, 99% (metals basis)	7440-47-3	100GR
010150.36	010150	Chromium pieces, irregular, 99% (metals basis)	7440-47-3	500GR
010151.14	010151	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.9	7440-47-3	25GR
010151.22	010151	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.9	7440-47-3	100GR
010156.14	010156	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	25GR
010156.22	010156	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	100GR
010156.36	010156	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	500GR
010159.36	010159	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8	500GR
010159.A3	010159	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8	2KG
010160.22	010160	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	100GR
010160.36	010160	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	500GR
010160.A3	010160	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	2KG
010161.18	010161	Copper turnings, 99+% (metals basis)	7440-50-8	50GR
010161.30	010161	Copper turnings, 99+% (metals basis)	7440-50-8	250GR
010161.A1	010161	Copper turnings, 99+% (metals basis)	7440-50-8	1KG
010170.FI	010170	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-52-0	50x50MM
010173.03	010173	Tribenzylphosphine	7650-89-7	1GR
010173.06	010173	Tribenzylphosphine	7650-89-7	5GR
010173.14	010173	Tribenzylphosphine	7650-89-7	25GR
010174.FF	010174	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-53-1	25x25MM
010174.FI	010174	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-53-1	50x50MM
010175.FF	010175	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1	25x25MM
010175.FI	010175	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1	50x50MM
010178.03	010178	Tri-tert-butylphosphine, 98%	13716-12-6	1GR

010178.06	010178	Tri-tert-butylphosphine, 98%	13716-12-6	5GR
010180.14	010180	Diethylphenylphosphine, 97%	1605-53-4	25GR
010185.18	010185	Gallium ingot, 99.9999% (metals basis)	7440-55-3	50GR
010186.14	010186	Gallium ingot, 99.99999% (metals basis)	7440-55-3	25GR
010186.14	010186	Gallium ingot, 99.99999% (metals basis)	7440-55-3	25GR
010186.18	010186	Gallium ingot, 99.99999% (metals basis)	7440-55-3	50GR
010186.30	010186	Gallium ingot, 99.99999% (metals basis)	7440-55-3	250GR
010186.36	010186	Gallium ingot, 99.99999% (metals basis)	7440-55-3	500GR
010187.09	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	10GR
010187.14	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	25GR
010187.18	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	50GR
010187.18	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	50GR
010187.30	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	250GR
010187.30	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	250GR
010187.36	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	500GR
010187.36	010187	Gallium ingot, 99.999% (metals basis)	7440-55-3	500GR
010188.14	010188	Gallium ingot, 99.99% (metals basis)	7440-55-3	25GR
010188.18	010188	Gallium ingot, 99.99% (metals basis)	7440-55-3	50GR
010188.30	010188	Gallium ingot, 99.99% (metals basis)	7440-55-3	250GR
010188.36	010188	Gallium ingot, 99.99% (metals basis)	7440-55-3	500GR
010190.09	010190	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4	10GR
010190.18	010190	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4	50GR
010191.09	010191	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4	10GR
010191.18	010191	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4	50GR
010192.79	010192	Germanium ingot, zone refined, 99.9999% (metals basis), electri	7440-56-4	120GR
010192.TK	010192	Germanium ingot, zone refined, 99.9999% (metals basis), electri	7440-56-4	24GR
010195.G1	010195	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5	1M
010195.G5	010195	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5	5M
010195.G9	010195	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5	25M
010197.BS	010197	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5	10CM
010197.BW	010197	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5	50CM
010197.CB	010197	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5	250CM
010200.BW	010200	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excludi	7440-58-6	50CM
010200.G2	010200	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excludi	7440-58-6	2M
010200.G6	010200	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excludi	7440-58-6	10M
010201.06	010201	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), ≥	7440-58-6	5GR
010201.14	010201	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), ≥	7440-58-6	25GR
010201.22	010201	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), ≥	7440-58-6	100GR
010204.14	010204	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Z	7440-58-6	25GR
010204.36	010204	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Z	7440-58-6	500GR
010205.BU	010205	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excludin	7440-58-6	25CM
010205.BY	010205	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excludin	7440-58-6	100CM
010205.CC	010205	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excludin	7440-58-6	500CM
010210.FF	010210	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0	25x25MM
010210.FI	010210	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0	50x50MM
010211.FF	010211	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0	25x25MM
010211.FI	010211	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0	50x50MM
010213.30	010213	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (	7439-89-6	250GR
010213.A1	010213	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (	7439-89-6	1KG
010213.A7	010213	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (	7439-89-6	5KG

010214.14	010214	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	25GR
010214.30	010214	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	250GR
010214.36	010214	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	500GR
010214.95	010214	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	2x500GR
010220.FF	010220	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0	25x25MM
010220.FI	010220	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0	50x50MM
010223.30	010223	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	250GR
010223.A1	010223	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	1KG
010223.A7	010223	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	5KG
010224.36	010224	Lead Antimony shot, 2mm (0.08in)		500GR
010224.A3	010224	Lead Antimony shot, 2mm (0.08in)		2KG
010224.A9	010224	Lead Antimony shot, 2mm (0.08in)		10KG
010228.FF	010228	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3	25x25MM
010228.FI	010228	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3	50x50MM
010229.FF	010229	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	7439-94-3	25x25MM
010231.KG	010231	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (me	7439-95-4	1PC
010231.KJ	010231	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (me	7439-95-4	5PC
010231.KM	010231	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (me	7439-95-4	25PC
010232.22	010232	Magnesium turnings, 99.8% (metals basis)	7439-95-4	100GR
010232.36	010232	Magnesium turnings, 99.8% (metals basis)	7439-95-4	500GR
010232.A4	010232	Magnesium turnings, 99.8% (metals basis)	7439-95-4	2.5KG
010233.09	010233	Magnesium powder, -325 mesh, 99.8%	7439-95-4	10GR
010233.22	010233	Magnesium powder, -325 mesh, 99.8%	7439-95-4	100GR
010233.36	010233	Magnesium powder, -325 mesh, 99.8%	7439-95-4	500GR
010233.57	010233	Magnesium powder, -325 mesh, 99.8%	7439-95-4	4x500GR
010235.22	010235	Magnesium turnings, 99.8% (metals basis)	7439-95-4	100GR
010235.36	010235	Magnesium turnings, 99.8% (metals basis)	7439-95-4	500GR
010235.57	010235	Magnesium turnings, 99.8% (metals basis)	7439-95-4	4x500GR
010236.30	010236	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	250GR
010236.A1	010236	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	1KG
010236.A7	010236	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	5KG
010238.14	010238	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	25GR
010238.30	010238	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	250GR
010238.A1	010238	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	1KG
010242.=A	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	2270GR
010242.=A	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	2270GR
010242.=B	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	4540GR
010242.=B	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	4540GR
010242.TD	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	454GR
010242.TD	010242	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	454GR
010247.FF	010247	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8	25x25MM
010247.FI	010247	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8	50x50MM
010248.FF	010248	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8	25x25MM
010248.FI	010248	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8	50x50MM
010250.G5	010250	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	5M
010250.G9	010250	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	25M
010250.H4	010250	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	100M
010250.H9	010250	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	500M
010251.30	010251	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	250GR
010251.A1	010251	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	1KG

010251.A7	010251	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	5KG
010253.H4	010253	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0	100M
010253.H9	010253	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0	500M
010254.FI	010254	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0	50x50MM
010254.GB	010254	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0	50x250MM
010255.09	010255	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typic	7440-02-0	10GR
010255.22	010255	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typic	7440-02-0	100GR
010255.36	010255	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typic	7440-02-0	500GR
010255.A3	010255	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typic	7440-02-0	2KG
010256.22	010256	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	100GR
010256.36	010256	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	500GR
010256.A3	010256	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	2KG
010257.FY	010257	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basi	7440-03-1	50x100MM
010257.GK	010257	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basi	7440-03-1	100x200MI
010257.HQ	010257	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basi	7440-03-1	200x500MI
010259.FY	010259	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals ba	7440-03-1	50x100MM
010259.GK	010259	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals ba	7440-03-1	100x200MI
010259.HQ	010259	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals ba	7440-03-1	200x500MI
010261.CR	010261	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals	7440-03-1	5x10CM
010261.CS	010261	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals	7440-03-1	10x20CM
010261.CT	010261	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals	7440-03-1	20x50CM
010264.G1	010264	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	1M
010264.G5	010264	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	5M
010264.G9	010264	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	25M
010265.BU	010265	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excludi	7440-03-1	25CM
010265.BY	010265	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excludi	7440-03-1	100CM
010265.CC	010265	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excludi	7440-03-1	500CM
010273.BQ	010273	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basi	7440-03-1	5CM
010273.BU	010273	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basi	7440-03-1	25CM
010273.BY	010273	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basi	7440-03-1	100CM
010275.14	010275	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	25GR
010275.22	010275	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	100GR
010275.36	010275	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	500GR
010275.88	010275	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	2.5GR
010276.14	010276	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), T	7440-03-1	25GR
010276.22	010276	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), T	7440-03-1	100GR
010276.36	010276	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), T	7440-03-1	500GR
010277.G2	010277	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3	2M
010277.G6	010277	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3	10M
010278.G1	010278	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3	1M
010278.G5	010278	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3	5M
010279.BW	010279	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	50CM
010279.CB	010279	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	250CM
010279.CB	010279	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	250CM
010279.CD	010279	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	1000CM
010280.BS	010280	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	10CM
010280.BW	010280	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	50CM
010280.CB	010280	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	250CM
010281.22	010281	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals	7723-14-0	100GR
010281.36	010281	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals	7723-14-0	500GR

010281.57	010281	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals	7723-14-0	4x500GR
010282.FF	010282	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia	7440-06-4	25x25MM
010282.FI	010282	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia	7440-06-4	50x50MM
010282.GH	010282	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia	7440-06-4	100x100MM
010283.FF	010283	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire,	7440-06-4	25x25MM
010283.FI	010283	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire,	7440-06-4	50x50MM
010283.FL	010283	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire,	7440-06-4	75x75MM
010283.GH	010283	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire,	7440-06-4	100x100MM
010283.M@	010283	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire,	7440-06-4	50x75MM
010284.BO	010284	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-06-4	1CM
010284.BQ	010284	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-06-4	5CM
010284.BU	010284	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-06-4	25CM
010285.BQ	010285	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4	5CM
010285.BU	010285	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4	25CM
010285.BY	010285	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4	100CM
010286.BU	010286	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4	25CM
010286.BY	010286	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4	100CM
010286.CC	010286	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4	500CM
010287.G1	010287	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Stan	7440-06-4	1M
010287.G5	010287	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Stan	7440-06-4	5M
010287.G9	010287	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Stan	7440-06-4	25M
010288.BU	010288	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standar	7440-06-4	25CM
010288.BY	010288	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standar	7440-06-4	100CM
010288.CC	010288	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standar	7440-06-4	500CM
010289.G1	010289	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Stand	7440-06-4	1M
010289.G5	010289	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Stand	7440-06-4	5M
010289.G9	010289	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Stand	7440-06-4	25M
010290.BW	010290	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Stan	7440-06-4	50CM
010290.G2	010290	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Stan	7440-06-4	2M
010290.G6	010290	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Stan	7440-06-4	10M
010291.BW	010291	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Stan	7440-06-4	50CM
010291.G2	010291	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Stan	7440-06-4	2M
010291.G6	010291	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Stan	7440-06-4	10M
010292.G5	010292	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	5M
010292.G9	010292	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	25M
010292.H4	010292	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	100M
010294.BQ	010294	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 9	7440-06-4	5CM
010294.BU	010294	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 9	7440-06-4	25CM
010299.03	010299	Potassium, solid, 99.95% (metals basis)	7440-09-7	1GR
010299.06	010299	Potassium, solid, 99.95% (metals basis)	7440-09-7	5GR
010301.A1	010301	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	7783-28-0	1KG
010301.A7	010301	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	7783-28-0	5KG
010305.FF	010305	Praseodymium foil, 0.25mm (0.01in) thick, 99% (REO)	7440-10-0	25x25MM
010306.04	010306	Diethyl trichloromethylphosphonate, 98%	866-23-9	2GR
010306.09	010306	Diethyl trichloromethylphosphonate, 98%	866-23-9	10GR
010307.FF	010307	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5	25x25MM
010307.FI	010307	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5	50x50MM
010308.FF	010308	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5	25x25MM
010308.FI	010308	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5	50x50MM
010309.FF	010309	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5	25x25MM

010309.FI	010309	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5	50x50MM
010310.BU	010310	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals b	7440-15-5	25CM
010310.BY	010310	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals b	7440-15-5	100CM
010311.BS	010311	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	10CM
010311.BW	010311	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	50CM
010311.CB	010311	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	250CM
010312.BQ	010312	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	5CM
010312.BU	010312	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	25CM
010312.BY	010312	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	100CM
010313.04	010313	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	2GR
010313.09	010313	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	10GR
010313.18	010313	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	50GR
010313.SS	010313	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	0.2GR
010315.03	010315	Rubidium, 99.75% (metals basis)	7440-17-7	1GR
010315.06	010315	Rubidium, 99.75% (metals basis)	7440-17-7	5GR
010315.14	010315	Rubidium, 99.75% (metals basis)	7440-17-7	25GR
010315.22	010315	Rubidium, 99.75% (metals basis)	7440-17-7	100GR
010335.A1	010335	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3	1KG
010335.A7	010335	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3	5KG
010336.03	010336	Sodium, 99.95% (metals basis)	7440-23-5	1GR
010336.06	010336	Sodium, 99.95% (metals basis)	7440-23-5	5GR
010340.30	010340	Sodium, dispersion, 40% in oil	7440-23-5	250GR
010340.56	010340	Sodium, dispersion, 40% in oil	7440-23-5	4x250GR
010342.35	010342	Sodium ingot, 99.8% (metals basis)	7440-23-5	450GR
010342.60	010342	Sodium ingot, 99.8% (metals basis)	7440-23-5	5x450GR
010343.14	010343	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9	25GR
010343.22	010343	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9	100GR
010343.36	010343	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9	500GR
010344.14	010344	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basi	7440-25-7	25GR
010344.22	010344	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basi	7440-25-7	100GR
010344.88	010344	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basi	7440-25-7	2.5GR
010345.14	010345	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basi	7440-25-7	25GR
010345.22	010345	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basi	7440-25-7	100GR
010345.36	010345	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basi	7440-25-7	500GR
010345.88	010345	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basi	7440-25-7	2.5GR
010346.BQ	010346	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7	5CM
010346.BU	010346	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7	25CM
010347.BO	010347	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	1CM
010347.BQ	010347	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	5CM
010347.BU	010347	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	25CM
010348.G6	010348	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals b	7440-25-7	10M
010348.H2	010348	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals b	7440-25-7	50M
010349.G1	010349	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-25-7	1M
010349.G5	010349	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-25-7	5M
010349.G9	010349	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-25-7	25M
010350.G5	010350	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals ba	7440-25-7	5M
010350.G9	010350	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals ba	7440-25-7	25M
010351.GJ	010351	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals ba	7440-25-7	100x150MI
010351.IV	010351	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals ba	7440-25-7	150x500MI
010351.IX	010351	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals ba	7440-25-7	150x2000M

010352.FI	010352	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (meta	7440-25-7	50x50MM
010352.GH	010352	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (meta	7440-25-7	100x100MI
010352.GW	010352	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (meta	7440-25-7	200x200MI
010353.FI	010353	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals l	7440-25-7	50x50MM
010353.GH	010353	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals l	7440-25-7	100x100MI
010353.GW	010353	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals l	7440-25-7	200x200MI
010354.BU	010354	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-25-7	25CM
010354.BY	010354	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-25-7	100CM
010354.CC	010354	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals ba	7440-25-7	500CM
010355.FF	010355	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals b	7440-25-7	25x25MM
010355.FI	010355	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals b	7440-25-7	50x50MM
010355.GH	010355	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals b	7440-25-7	100x100MI
010355.GW	010355	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals b	7440-25-7	200x200MI
010356.FF	010356	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	25x25MM
010356.FI	010356	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	50x50MM
010356.GH	010356	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	100x100MI
010357.FF	010357	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	25x25MM
010357.FI	010357	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	50x50MM
010357.GH	010357	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	100x100MI
010362.14	010362	Tellurium lump, 99.999+% (metals basis)	13494-80-9	25GR
010362.22	010362	Tellurium lump, 99.999+% (metals basis)	13494-80-9	100GR
010362.36	010362	Tellurium lump, 99.999+% (metals basis)	13494-80-9	500GR
010368.09	010368	Diethylvinylphosphonate, 97%	682-30-4	10GR
010374.FI	010374	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-30-4	50x50MM
010375.FF	010375	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4	25x25MM
010375.FI	010375	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4	50x50MM
010377.22	010377	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	100GR
010377.36	010377	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	500GR
010377.A3	010377	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	2KG
010378.22	010378	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5	100GR
010378.36	010378	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5	500GR
010379.22	010379	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	100GR
010379.36	010379	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	500GR
010379.A3	010379	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	2KG
010380.KG	010380	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (met	7440-32-6	1PC
010380.KJ	010380	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (met	7440-32-6	5PC
010381.QI	010381	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+	7440-32-6	1SLUG
010381.QJ	010381	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+	7440-32-6	5SLUG
010381.QK	010381	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+	7440-32-6	25SLUG
010383.14	010383	Titanium powder, -100 mesh, 99.4%	7440-32-6	25GR
010383.22	010383	Titanium powder, -100 mesh, 99.4%	7440-32-6	100GR
010383.36	010383	Titanium powder, -100 mesh, 99.4%	7440-32-6	500GR
010385.GH	010385	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals ba	7440-32-6	100x100MI
010385.HP	010385	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals ba	7440-32-6	100x500MI
010385.HY	010385	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals ba	7440-32-6	100x2000M
010386.09	010386	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	10GR
010386.22	010386	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	100GR
010386.36	010386	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	500GR
010386.D3	010386	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	2x1KG
010388.BU	010388	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals ba	7440-32-6	25CM

010388.BY	010388	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals ba	7440-32-6	100CM
010388.CC	010388	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals ba	7440-32-6	500CM
010389.BW	010389	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals ba	7440-32-6	50CM
010389.CB	010389	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals ba	7440-32-6	250CM
010389.CD	010389	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals ba	7440-32-6	1000CM
010391.G1	010391	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	1M
010391.G5	010391	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	5M
010391.G9	010391	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	25M
010392.G1	010392	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	1M
010392.G5	010392	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	5M
010392.G9	010392	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	25M
010393.BU	010393	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	25CM
010393.BY	010393	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	100CM
010393.CQ	010393	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	5x100CM
010394.BS	010394	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis	7440-32-6	10CM
010394.BW	010394	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis	7440-32-6	50CM
010394.CB	010394	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis	7440-32-6	250CM
010395.KD	010395	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, anneale	7440-32-6	50PC
010395.KK	010395	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, anneale	7440-32-6	10PC
010396.G6	010396	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6	10M
010396.H2	010396	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6	50M
010397.KJ	010397	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (me	7440-32-6	5PC
010397.KM	010397	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (me	7440-32-6	25PC
010398.GH	010398	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals bas	7440-32-6	100x100MI
010398.GW	010398	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals bas	7440-32-6	200x200MI
010399.GH	010399	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals b	7440-32-6	100x100MI
010399.GW	010399	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals b	7440-32-6	200x200MI
010399.ZB	010399	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals b	7440-32-6	200x1000M
010400.09	010400	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	10GR
010400.22	010400	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	100GR
010400.36	010400	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	500GR
010400.A3	010400	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	2KG
010401.09	010401	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	10GR
010401.22	010401	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	100GR
010401.36	010401	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	500GR
010401.A3	010401	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	2KG
010403.BQ	010403	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7	5CM
010403.BU	010403	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7	25CM
010404.H2	010404	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	50M
010404.H7	010404	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	250M
010404.I6	010404	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	4x250M
010405.H4	010405	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7	100M
010405.H9	010405	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7	500M
010406.BS	010406	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals bas	7440-33-7	10CM
010406.BW	010406	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals bas	7440-33-7	50CM
010407.BU	010407	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals	7440-33-7	25CM
010407.BY	010407	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals	7440-33-7	100CM
010407.CQ	010407	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals	7440-33-7	5x100CM
010408.G6	010408	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	10M
010408.H2	010408	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	50M

010408.H7	010408	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	250M
010409.G5	010409	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-33-7	5M
010409.G9	010409	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-33-7	25M
010409.H4	010409	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-33-7	100M
010410.G1	010410	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7	1M
010410.G5	010410	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7	5M
010411.G1	010411	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	1M
010411.G5	010411	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	5M
010411.G9	010411	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	25M
010412.G1	010412	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7	1M
010412.G5	010412	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7	5M
010414.FG	010414	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	25x50MM
010414.FY	010414	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	50x100MM
010414.GD	010414	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	50x500MM
010414.GW	010414	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	200x200M
010414.HB	010414	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	300x300M
010415.FI	010415	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	50x50MM
010415.GH	010415	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	100x100M
010415.HP	010415	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	100x500M
010416.FI	010416	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	50x50MM
010416.GH	010416	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	100x100M
010416.HW	010416	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	150x300M
010417.FI	010417	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	50x50MM
010417.GH	010417	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	100x100M
010417.HP	010417	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	100x500M
010425.FF	010425	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4	25x25MM
010425.FI	010425	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4	50x50MM
010426.FF	010426	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4	25x25MM
010426.FI	010426	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4	50x50MM
010427.04	010427	Bis(3-aminopropyl)phenylphosphine	6775-01-5	2GR
010427.09	010427	Bis(3-aminopropyl)phenylphosphine	6775-01-5	10GR
010433.BV	010433	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	30CM
010433.RM	010433	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	90CM
010433.RS	010433	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	60CM
010435.G6	010435	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6	10M
010435.H2	010435	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6	50M
010436.BS	010436	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (meta	7440-66-6	10CM
010436.BW	010436	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (meta	7440-66-6	50CM
010436.CB	010436	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (meta	7440-66-6	250CM
010437.BW	010437	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (meta	7440-66-6	50CM
010437.CB	010437	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (meta	7440-66-6	250CM
010438.KG	010438	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (meta	7440-66-6	1PC
010438.KJ	010438	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (meta	7440-66-6	5PC
010440.22	010440	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals	7440-66-6	100GR
010440.36	010440	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals	7440-66-6	500GR
010440.A3	010440	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals	7440-66-6	2KG
010441.18	010441	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	50GR
010441.30	010441	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	250GR
010441.A1	010441	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	1KG
010442.BQ	010442	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals ba	7440-67-7	5CM

010442.BV	010442	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals ba	7440-67-7	30CM
010443.BS	010443	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis	7440-67-7	10CM
010443.BW	010443	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis	7440-67-7	50CM
010452.06	010452	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	5GR
010452.14	010452	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	25GR
010452.22	010452	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	100GR
010453.09	010453	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (m	7440-47-3	10GR
010453.18	010453	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (m	7440-47-3	50GR
010454.22	010454	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	100GR
010454.36	010454	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	500GR
010454.A3	010454	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	2KG
010455.09	010455	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	10GR
010455.22	010455	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	100GR
010455.36	010455	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	500GR
010456.22	010456	Cobalt powder, -60 mesh, 99.5% (metals basis)	7440-48-4	100GR
010456.36	010456	Cobalt powder, -60 mesh, 99.5% (metals basis)	7440-48-4	500GR
010458.01	010458	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rl	25470-96-6	0.25GR
010458.03	010458	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rl	25470-96-6	1GR
010458.06	010458	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rl	25470-96-6	5GR
010459.14	010459	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1	25GR
010459.22	010459	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1	100GR
010459.36	010459	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1	500GR
010466.03	010466	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	12092-47-6	1GR
010466.MD	010466	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	12092-47-6	250MG
010467.02	010467	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0	0.5GR
010467.03	010467	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0	1GR
010468.03	010468	Chlorotris(triphenylphosphine)rhodium(I), 97%	14694-95-2	1GR
010468.06	010468	Chlorotris(triphenylphosphine)rhodium(I), 97%	14694-95-2	5GR
010471.01	010471	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	0.25GR
010471.03	010471	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	1GR
010471.06	010471	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	5GR
010472.01	010472	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	0.25GR
010472.03	010472	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	1GR
010472.06	010472	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	5GR
010482.02	010482	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6	0.5GR
010482.03	010482	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6	1GR
010484.03	010484	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5	1GR
010484.06	010484	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5	5GR
010491.03	010491	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% mi	13965-03-2	1GR
010491.06	010491	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% mi	13965-03-2	5GR
010491.14	010491	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% mi	13965-03-2	25GR
010492.03	010492	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1	1GR
010492.MD	010492	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1	250MG
010493.03	010493	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1	1GR
010493.06	010493	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1	5GR
010494.03	010494	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2	1GR
010494.06	010494	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2	5GR
010496.03	010496	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2	1GR
010496.06	010496	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2	5GR
010497.01	010497	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6	0.25GR

010497.03	010497	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6	1GR
010503.03	010503	Tricarbonyldichlororuthenium(II) dimer	22594-69-0	1GR
010504.03	010504	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95	15529-49-4	1GR
010504.06	010504	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95	15529-49-4	5GR
010507.03	010507	Dodecacarbonyltriruthenium, 99%	15243-33-1	1GR
010507.06	010507	Dodecacarbonyltriruthenium, 99%	15243-33-1	5GR
010508.06	010508	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	5GR
010508.14	010508	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	25GR
010508.22	010508	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	100GR
010509.02	010509	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	0.5GR
010509.06	010509	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	5GR
010509.14	010509	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	25GR
010509.22	010509	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	100GR
010510.06	010510	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	5GR
010510.14	010510	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	25GR
010510.22	010510	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	100GR
010511.01	010511	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	0.25GR
010511.03	010511	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	1GR
010511.06	010511	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	5GR
010514.01	010514	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	0.25GR
010514.03	010514	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	1GR
010514.06	010514	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	5GR
010515.30	010515	Lithium chloride, anhydrous, 99%	7447-41-8	250GR
010515.A1	010515	Lithium chloride, anhydrous, 99%	7447-41-8	1KG
010515.A7	010515	Lithium chloride, anhydrous, 99%	7447-41-8	5KG
010516.03	010516	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	1GR
010516.06	010516	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	5GR
010516.14	010516	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	25GR
010517.03	010517	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4	1GR
010517.06	010517	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4	5GR
010519.02	010519	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	0.5GR
010519.03	010519	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	1GR
010519.06	010519	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	5GR
010520.03	010520	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1	1GR
010520.06	010520	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1	5GR
010523.22	010523	Phosphorus(V) chloride, 98%	10026-13-8	100GR
010523.36	010523	Phosphorus(V) chloride, 98%	10026-13-8	500GR
010524.18	010524	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	50GR
010524.36	010524	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	500GR
010524.57	010524	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	4x500GR
010525.30	010525	Phosphorus(V) oxychloride, 99%	10025-87-3	250GR
010525.A1	010525	Phosphorus(V) oxychloride, 99%	10025-87-3	1KG
010526.03	010526	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7	1GR
010526.06	010526	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7	5GR
010528.03	010528	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6	1GR
010528.06	010528	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6	5GR
010534.01	010534	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7	0.25GR
010534.03	010534	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7	1GR
010535.03	010535	Potassium tetracyanopalladate(II) hydrate	14516-46-2	1GR
010536.03	010536	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis	14323-36-5	1GR

010536.06	010536	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis	14323-36-5	5GR
010537.03	010537	Potassium tetranitropalladate(II), Pd 28.3% min	13844-89-8	1GR
010537.06	010537	Potassium tetranitropalladate(II), Pd 28.3% min	13844-89-8	5GR
010538.03	010538	Potassium tetranitroplatinate(II), Pt 42.6% min	13815-39-9	1GR
010538.06	010538	Potassium tetranitroplatinate(II), Pt 42.6% min	13815-39-9	5GR
010544.03	010544	Tetraammineplatinum(II) chloride monohydrate	13933-33-0	1GR
010544.06	010544	Tetraammineplatinum(II) chloride monohydrate	13933-33-0	5GR
010544.14	010544	Tetraammineplatinum(II) chloride monohydrate	13933-33-0	25GR
010547.01	010547	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9	0.25GR
010547.03	010547	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9	1GR
010548.02	010548	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis),	14221-01-3	0.5GR
010548.04	010548	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis),	14221-01-3	2GR
010548.09	010548	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis),	14221-01-3	10GR
010549.03	010549	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4	1GR
010549.06	010549	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4	5GR
010553.02	010553	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	0.5GR
010553.03	010553	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	1GR
010553.06	010553	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	5GR
010558.KJ	010558	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.	7429-90-5	5PC
010558.KM	010558	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.	7429-90-5	25PC
010558.KN	010558	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.	7429-90-5	100PC
010560.01	010560	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rl	15956-28-2	0.25GR
010560.03	010560	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rl	15956-28-2	1GR
010560.06	010560	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rl	15956-28-2	5GR
010561.02	010561	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals ba	14284-92-5	0.5GR
010561.03	010561	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals ba	14284-92-5	1GR
010561.06	010561	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals ba	14284-92-5	5GR
010562.09	010562	Rubidium carbonate, 99.8% (metals basis)	584-09-8	10GR
010562.18	010562	Rubidium carbonate, 99.8% (metals basis)	584-09-8	50GR
010563.09	010563	Rubidium chloride, 99.8% (metals basis)	7791-11-9	10GR
010563.18	010563	Rubidium chloride, 99.8% (metals basis)	7791-11-9	50GR
010565.NC	010565	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3	10GR
010565.NE	010565	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3	50GR
010567.09	010567	Rubidium sulfate, 99.8% (metals basis)	7488-54-2	10GR
010567.18	010567	Rubidium sulfate, 99.8% (metals basis)	7488-54-2	50GR
010568.03	010568	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6	1GR
010568.06	010568	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6	5GR
010571.22	010571	Aluminum ingot, 99.999% (metals basis)	7429-90-5	100GR
010571.36	010571	Aluminum ingot, 99.999% (metals basis)	7429-90-5	500GR
010571.A3	010571	Aluminum ingot, 99.999% (metals basis)	7429-90-5	2KG
010573.18	010573	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999	7429-90-5	50GR
010573.30	010573	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999	7429-90-5	250GR
010573.A1	010573	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999	7429-90-5	1KG
010579.22	010579	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0	100GR
010579.36	010579	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0	500GR
010581.09	010581	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	10GR
010581.22	010581	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	100GR
010581.36	010581	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	500GR
010581.A3	010581	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	2KG
010582.06	010582	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	5GR

010582.18	010582	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	50GR
010582.30	010582	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	250GR
010582.A1	010582	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	1KG
010583.18	010583	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	50GR
010583.30	010583	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	250GR
010583.A1	010583	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	1KG
010583.A7	010583	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	5KG
010588.G1	010588	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excludir	7440-67-7	1M
010588.G5	010588	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excludir	7440-67-7	5M
010588.G9	010588	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excludir	7440-67-7	25M
010590.FI	010590	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals b	7440-67-7	50x50MM
010590.GH	010590	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals b	7440-67-7	100x100MI
010590.HP	010590	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals b	7440-67-7	100x500MI
010591.GI	010591	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals b	7440-67-7	100x125MI
010591.GR	010591	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals b	7440-67-7	125x500MI
010591.IB	010591	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals b	7440-67-7	125x2000M
010593.GH	010593	Zirconium plate, 3.175mm (0.125in) thick, 99.2% (metals basis e	7440-67-7	100x100MI
010594.GM	010594	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metal	7440-67-7	100x125MI
010594.GR	010594	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metal	7440-67-7	125x500MI
010594.IB	010594	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metal	7440-67-7	125x2000M
010595.CH	010595	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals bas	7440-02-0	20x30CM
010595.CJ	010595	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals bas	7440-02-0	30x100CM
010595.RX	010595	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals bas	7440-02-0	30x500CM
010598.09	010598	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals	7440-36-0	10GR
010598.18	010598	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals	7440-36-0	50GR
010598.90	010598	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals	7440-36-0	5x50GR
010601.06	010601	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	5GR
010601.18	010601	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	50GR
010601.30	010601	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	250GR
010603.18	010603	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99	7782-49-2	50GR
010603.30	010603	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99	7782-49-2	250GR
010603.A1	010603	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99	7782-49-2	1KG
010605.18	010605	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9	50GR
010605.30	010605	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9	250GR
010608.18	010608	Tellurium(IV) oxide, tech.	7446-07-3	50GR
010608.30	010608	Tellurium(IV) oxide, tech.	7446-07-3	250GR
010610.06	010610	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7440-48-4	5GR
010610.14	010610	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7440-48-4	25GR
010612.03	010612	Gold powder, Premion|r 99.99% (metals basis)	7440-57-5	1GR
010612.06	010612	Gold powder, Premion|r 99.99% (metals basis)	7440-57-5	5GR
010613.09	010613	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (meta	7440-74-6	10GR
010613.18	010613	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (meta	7440-74-6	50GR
010614.09	010614	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (me	7440-74-6	10GR
010614.18	010614	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (me	7440-74-6	50GR
010615.09	010615	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (meta	7440-74-6	10GR
010615.18	010615	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (meta	7440-74-6	50GR
010615.30	010615	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (meta	7440-74-6	250GR
010616.18	010616	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals ba	7440-74-6	50GR
010616.18	010616	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals ba	7440-74-6	50GR
010616.90	010616	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals ba	7440-74-6	5x50GR

010618.18	010618	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals b	7440-74-6	50GR
010618.90	010618	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals b	7440-74-6	5x50GR
010619.14	010619	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basi	7553-56-2	25GR
010619.22	010619	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basi	7553-56-2	100GR
010619.88	010619	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basi	7553-56-2	2.5GR
010622.06	010622	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals	7784-13-6	5GR
010622.18	010622	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals	7784-13-6	50GR
010622.30	010622	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals	7784-13-6	250GR
010623.06	010623	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	32287-65-3	5GR
010623.14	010623	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	32287-65-3	25GR
010623.22	010623	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	32287-65-3	100GR
010626.06	010626	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis e	25838-59-9	5GR
010626.14	010626	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis e	25838-59-9	25GR
010626.22	010626	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis e	25838-59-9	100GR
010626.36	010626	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis e	25838-59-9	500GR
010627.14	010627	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1	25GR
010627.22	010627	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1	100GR
010627.36	010627	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1	500GR
010628.06	010628	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	7784-30-7	5GR
010628.14	010628	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	7784-30-7	25GR
010630.06	010630	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98%	7439-95-4	5GR
010630.14	010630	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98%	7439-95-4	25GR
010630.22	010630	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98%	7439-95-4	100GR
010630.36	010630	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98%	7439-95-4	500GR
010632.18	010632	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9	50GR
010632.30	010632	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9	250GR
010632.A1	010632	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9	1KG
010633.14	010633	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (meta	7722-76-1	25GR
010633.22	010633	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (meta	7722-76-1	100GR
010638.06	010638	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2	5GR
010638.18	010638	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2	50GR
010638.30	010638	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2	250GR
010639.09	010639	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2	10GR
010639.18	010639	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2	50GR
010639.30	010639	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2	250GR
010641.06	010641	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4	5GR
010641.14	010641	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4	25GR
010641.18	010641	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4	50GR
010641.22	010641	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4	100GR
010643.06	010643	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9	5GR
010643.14	010643	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9	25GR
010643.22	010643	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9	100GR
010645.14	010645	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9	25GR
010645.22	010645	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9	100GR
010645.36	010645	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9	500GR
010646.14	010646	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9	25GR
010646.22	010646	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9	100GR
010646.36	010646	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9	500GR
010647.14	010647	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8	25GR
010647.22	010647	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8	100GR

010647.36	010647	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8	500GR
010647.88	010647	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8	2.5GR
010648.06	010648	Barium nitrate, Puratronic|r, 99.999% (metals basis)	10022-31-8	5GR
010648.14	010648	Barium nitrate, Puratronic|r, 99.999% (metals basis)	10022-31-8	25GR
010648.22	010648	Barium nitrate, Puratronic|r, 99.999% (metals basis)	10022-31-8	100GR
010648.36	010648	Barium nitrate, Puratronic|r, 99.999% (metals basis)	10022-31-8	500GR
010651.06	010651	Barium sulfate, Puratronic|r, 99.998% (metals basis)	7727-43-7	5GR
010651.14	010651	Barium sulfate, Puratronic|r, 99.998% (metals basis)	7727-43-7	25GR
010651.22	010651	Barium sulfate, Puratronic|r, 99.998% (metals basis)	7727-43-7	100GR
010652.06	010652	Barium titanium oxide, 99.95% (metals basis)	12047-27-7	5GR
010652.14	010652	Barium titanium oxide, 99.95% (metals basis)	12047-27-7	25GR
010652.22	010652	Barium titanium oxide, 99.95% (metals basis)	12047-27-7	100GR
010656.04	010656	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	7787-64-6	2GR
010656.09	010656	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	7787-64-6	10GR
010656.18	010656	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	7787-64-6	50GR
010657.14	010657	Bismuth(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis	10361-44-1	25GR
010657.22	010657	Bismuth(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis	10361-44-1	100GR
010658.18	010658	Bismuth(III) oxide, Puratronic|r, 99.9995% (metals basis)	1304-76-3	50GR
010658.30	010658	Bismuth(III) oxide, Puratronic|r, 99.9995% (metals basis)	1304-76-3	250GR
010659.14	010659	Boric acid, Puratronic|r, 99.9995% (metals basis)	10043-35-3	25GR
010659.22	010659	Boric acid, Puratronic|r, 99.9995% (metals basis)	10043-35-3	100GR
010659.36	010659	Boric acid, Puratronic|r, 99.9995% (metals basis)	10043-35-3	500GR
010660.09	010660	Cadmium carbonate, Puratronic|r, 99.998% (metals basis)	513-78-0	10GR
010660.18	010660	Cadmium carbonate, Puratronic|r, 99.998% (metals basis)	513-78-0	50GR
010661.09	010661	Cadmium chloride hydrate, Puratronic|r, 99.998% (metals basis)	654054-66-7	10GR
010661.18	010661	Cadmium chloride hydrate, Puratronic|r, 99.998% (metals basis)	654054-66-7	50GR
010662.04	010662	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	21041-95-2	2GR
010662.09	010662	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	21041-95-2	10GR
010662.14	010662	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	21041-95-2	25GR
010663.06	010663	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals ba	10022-68-1	5GR
010663.14	010663	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals ba	10022-68-1	25GR
010663.22	010663	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals ba	10022-68-1	100GR
010664.14	010664	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	1306-19-0	25GR
010664.22	010664	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	1306-19-0	100GR
010664.36	010664	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	1306-19-0	500GR
010664.A3	010664	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	1306-19-0	2KG
010667.03	010667	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis	7440-18-8	1GR
010667.06	010667	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis	7440-18-8	5GR
010667.14	010667	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis	7440-18-8	25GR
010668.01	010668	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), p	7440-16-6	0.25GR
010668.03	010668	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), p	7440-16-6	1GR
010668.06	010668	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), p	7440-16-6	5GR
010670.03	010670	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	7723-14-0	1GR
010670.09	010670	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	7723-14-0	10GR
010670.18	010670	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	7723-14-0	50GR
010670.18	010670	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	7723-14-0	50GR
010672.01	010672	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	7440-06-4	0.25GR
010672.03	010672	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	7440-06-4	1GR
010672.06	010672	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	7440-06-4	5GR
010672.14	010672	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	7440-06-4	25GR

010673.03	010673	Rhenium powder, -22 mesh, Puratronic|r, 99.997% (metals basis	7440-15-5	1GR
010673.06	010673	Rhenium powder, -22 mesh, Puratronic|r, 99.997% (metals basis	7440-15-5	5GR
010674.14	010674	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis),	7440-02-0	25GR
010674.22	010674	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis),	7440-02-0	100GR
010674.36	010674	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis),	7440-02-0	500GR
010674.88	010674	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis),	7440-02-0	2.5GR
010675.09	010675	Cadmium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	15244-35-6	10GR
010675.18	010675	Cadmium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	15244-35-6	50GR
010679.06	010679	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	471-34-1	5GR
010679.14	010679	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	471-34-1	25GR
010679.22	010679	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	471-34-1	100GR
010679.36	010679	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	471-34-1	500GR
010680.04	010680	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	22691-02-7	2GR
010680.09	010680	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	22691-02-7	10GR
010680.18	010680	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	22691-02-7	50GR
010680.30	010680	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	22691-02-7	250GR
010681.04	010681	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	7789-75-5	2GR
010681.09	010681	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	7789-75-5	10GR
010681.18	010681	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	7789-75-5	50GR
010683.06	010683	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	35054-52-5	5GR
010683.14	010683	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	35054-52-5	25GR
010683.22	010683	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	35054-52-5	100GR
010684.04	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	2GR
010684.04	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	2GR
010684.09	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	10GR
010684.09	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	10GR
010684.18	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	50GR
010684.18	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	50GR
010684.30	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	250GR
010684.30	010684	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding ot	1305-78-8	250GR
010686.06	010686	Chromium(III) chloride hexahydrate, Puratronic|r, 99.998% (met	10060-12-5	5GR
010686.14	010686	Chromium(III) chloride hexahydrate, Puratronic|r, 99.998% (met	10060-12-5	25GR
010688.06	010688	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	1308-38-9	5GR
010688.14	010688	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	1308-38-9	25GR
010688.22	010688	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	1308-38-9	100GR
010688.36	010688	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	1308-38-9	500GR
010691.14	010691	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	25GR
010691.22	010691	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	100GR
010691.36	010691	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	500GR
010692.09	010692	Cobalt(II) chloride hexahydrate, Puratronic|r, 99.998% (metals b	7791-13-1	10GR
010692.18	010692	Cobalt(II) chloride hexahydrate, Puratronic|r, 99.998% (metals b	7791-13-1	50GR
010693.06	010693	Cobalt(II) fluoride tetrahydrate, Puratronic|r, 99.99% (metals ba	13817-37-3	5GR
010693.14	010693	Cobalt(II) fluoride tetrahydrate, Puratronic|r, 99.99% (metals ba	13817-37-3	25GR
010694.09	010694	Cobalt(II) nitrate hexahydrate, Puratronic|r, 99.999% (metals ba	10026-22-9	10GR
010694.18	010694	Cobalt(II) nitrate hexahydrate, Puratronic|r, 99.999% (metals ba	10026-22-9	50GR
010695.09	010695	Cobalt(II,III) oxide, Puratronic|r, 99.9985% (metals basis)	1308-06-1	10GR
010695.18	010695	Cobalt(II,III) oxide, Puratronic|r, 99.9985% (metals basis)	1308-06-1	50GR
010696.14	010696	Cobalt(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals b	10026-24-1	25GR
010696.22	010696	Cobalt(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals b	10026-24-1	100GR
010698.06	010698	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis	10125-13-0	5GR

010698.14	010698	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis)	10125-13-0	25GR
010698.22	010698	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis)	10125-13-0	100GR
010699.06	010699	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	13778-31-9	5GR
010699.14	010699	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	13778-31-9	25GR
010699.22	010699	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	13778-31-9	100GR
010699.36	010699	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	13778-31-9	500GR
010700.14	010700	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	1317-38-0	25GR
010700.22	010700	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	1317-38-0	100GR
010700.36	010700	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	1317-38-0	500GR
010700.D3	010700	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	1317-38-0	2x1KG
010701.14	010701	Copper(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	23254-43-5	25GR
010701.22	010701	Copper(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	23254-43-5	100GR
010707.06	010707	Indium(I) chloride, Puratronic|r, 99.999% (metals basis)	13465-10-6	5GR
010707.14	010707	Indium(I) chloride, Puratronic|r, 99.999% (metals basis)	13465-10-6	25GR
010708.06	010708	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	207398-97-8	5GR
010708.14	010708	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	207398-97-8	25GR
010708.22	010708	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	207398-97-8	100GR
010709.09	010709	Indium(III) oxide, Puratronic|r, 99.997% (metals basis)	1312-43-2	10GR
010709.18	010709	Indium(III) oxide, Puratronic|r, 99.997% (metals basis)	1312-43-2	50GR
010711.09	010711	Indium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	13464-82-9	10GR
010711.18	010711	Indium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	13464-82-9	50GR
010712.03	010712	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals b	16940-92-4	1GR
010712.06	010712	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals b	16940-92-4	5GR
010712.77	010712	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals b	16940-92-4	0.1GR
010713.03	010713	Ammonium hexachloroiridate(III) hydrate, Premion|r, 99.99% (n	15752-05-3	1GR
010713.06	010713	Ammonium hexachloroiridate(III) hydrate, Premion|r, 99.99% (n	15752-05-3	5GR
010715.06	010715	Iron(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	7782-61-8	5GR
010715.14	010715	Iron(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	7782-61-8	25GR
010716.14	010716	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	1309-37-1	25GR
010716.22	010716	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	1309-37-1	100GR
010716.36	010716	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	1309-37-1	500GR
010717.06	010717	Iron(III) sulfate, Puratronic|r, 99.998% (metals basis)	10028-22-5	5GR
010717.14	010717	Iron(III) sulfate, Puratronic|r, 99.998% (metals basis)	10028-22-5	25GR
010718.14	010718	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	6047-25-2	25GR
010718.22	010718	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	6047-25-2	100GR
010718.36	010718	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	6047-25-2	500GR
010718.88	010718	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	6047-25-2	2.5GR
010719.06	010719	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	6080-56-4	5GR
010719.18	010719	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	6080-56-4	50GR
010719.30	010719	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	6080-56-4	250GR
010720.06	010720	Lead(II) bromide, Puratronic|r, 99.998% (metals basis)	10031-22-8	5GR
010720.14	010720	Lead(II) bromide, Puratronic|r, 99.998% (metals basis)	10031-22-8	25GR
010721.14	010721	Lead(II) carbonate, Puratronic|r, 99.999% (metals basis)	598-63-0	25GR
010722.14	010722	Lead(II) chloride, Puratronic|r, 99.999% (metals basis)	7758-95-4	25GR
010722.22	010722	Lead(II) chloride, Puratronic|r, 99.999% (metals basis)	7758-95-4	100GR
010723.14	010723	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	7783-46-2	25GR
010723.22	010723	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	7783-46-2	100GR
010723.88	010723	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	7783-46-2	2.5GR
010727.18	010727	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	10099-74-8	50GR
010727.30	010727	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	10099-74-8	250GR

010727.A1	010727	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	10099-74-8	1KG
010728.14	010728	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	1317-36-8	25GR
010728.22	010728	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	1317-36-8	100GR
010729.09	010729	Lead(IV) oxide, Puratronic|r, 99.995% (metals basis)	1309-60-0	10GR
010729.18	010729	Lead(IV) oxide, Puratronic|r, 99.995% (metals basis)	1309-60-0	50GR
010730.09	010730	Lead(II) sulfate, Puratronic|r, 99.999% (metals basis)	7446-14-2	10GR
010730.18	010730	Lead(II) sulfate, Puratronic|r, 99.999% (metals basis)	7446-14-2	50GR
010733.14	010733	Lithium bromide hydrate, Puratronic|r, 99.995% (metals basis)	85017-82-9	25GR
010733.22	010733	Lithium bromide hydrate, Puratronic|r, 99.995% (metals basis)	85017-82-9	100GR
010734.18	010734	Lithium carbonate, Puratronic|r, 99.998% (metals basis excludin	554-13-2	50GR
010734.30	010734	Lithium carbonate, Puratronic|r, 99.998% (metals basis excludin	554-13-2	250GR
010734.A1	010734	Lithium carbonate, Puratronic|r, 99.998% (metals basis excludin	554-13-2	1KG
010735.14	010735	Lithium chloride hydrate, Puratronic|r, 99.996% (metals basis)	85144-11-2	25GR
010735.22	010735	Lithium chloride hydrate, Puratronic|r, 99.996% (metals basis)	85144-11-2	100GR
010736.09	010736	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	7789-24-4	10GR
010736.18	010736	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	7789-24-4	50GR
010736.30	010736	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	7789-24-4	250GR
010738.06	010738	Lithium iodide hydrate, Puratronic|r, 99.995% (metals basis)	85017-80-7	5GR
010738.14	010738	Lithium iodide hydrate, Puratronic|r, 99.995% (metals basis)	85017-80-7	25GR
010739.14	010739	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	13453-69-5	25GR
010739.22	010739	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	13453-69-5	100GR
010739.36	010739	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	13453-69-5	500GR
010741.14	010741	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excl	12031-63-9	25GR
010741.22	010741	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excl	12031-63-9	100GR
010741.36	010741	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excl	12031-63-9	500GR
010742.09	010742	Lithium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	7790-69-4	10GR
010742.18	010742	Lithium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	7790-69-4	50GR
010743.14	010743	Lithium phosphate, Puratronic|r, 99.99% (metals basis)	10377-52-3	25GR
010743.22	010743	Lithium phosphate, Puratronic|r, 99.99% (metals basis)	10377-52-3	100GR
010744.14	010744	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	12007-60-2	25GR
010744.22	010744	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	12007-60-2	100GR
010744.A1	010744	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	12007-60-2	1KG
010746.03	010746	Iridium powder, -22 mesh, Premion|r, 99.99% (metals basis)	7439-88-5	1GR
010746.06	010746	Iridium powder, -22 mesh, Premion|r, 99.99% (metals basis)	7439-88-5	5GR
010747.G5	010747	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	5M
010747.G9	010747	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	25M
010747.H4	010747	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	100M
010747.H8	010747	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	300M
010748.G6	010748	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	10M
010748.H2	010748	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	50M
010748.H7	010748	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	250M
010753.06	010753	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis)	7440-25-7	5GR
010753.14	010753	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis)	7440-25-7	25GR
010753.22	010753	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis)	7440-25-7	100GR
010755.09	010755	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	7704-34-9	10GR
010755.18	010755	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	7704-34-9	50GR
010755.30	010755	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	7704-34-9	250GR
010756.06	010756	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	7440-22-4	5GR
010756.14	010756	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	7440-22-4	25GR
010756.22	010756	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	7440-22-4	100GR

010758.09	010758	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis	13494-80-9	10GR
010758.18	010758	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis	13494-80-9	50GR
010758.30	010758	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis	13494-80-9	250GR
010759.18	010759	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	50GR
010759.30	010759	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	250GR
010759.A1	010759	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	1KG
010760.18	010760	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals	7440-66-6	50GR
010760.30	010760	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals	7440-66-6	250GR
010760.A1	010760	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals	7440-66-6	1KG
010765.G1	010765	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic|r, 99	7429-90-5	1M
010765.G5	010765	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic|r, 99	7429-90-5	5M
010766.06	010766	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	5GR
010766.14	010766	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	25GR
010766.22	010766	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	100GR
010767.22	010767	Lithium foil, 1.5mm (0.06in) thick x 100mm (3.9in) wide, 99.9% (	7439-93-2	100GR
010769.14	010769	Lithium foil, 0.75mm (0.03in) thick x 19mm (0.75in) wide, 99.9%	7439-93-2	25GR
010771.14	010771	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	7439-93-2	25GR
010771.49	010771	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	7439-93-2	4x25GR
010778.BQ	010778	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.999% (metal	7429-90-5	5CM
010778.BU	010778	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.999% (metal	7429-90-5	25CM
010779.BQ	010779	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (meta	7429-90-5	5CM
010779.BU	010779	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (meta	7429-90-5	25CM
010779.CZ	010779	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (meta	7429-90-5	4x25CM
010782.G9	010782	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	25M
010782.H4	010782	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	100M
010782.H9	010782	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	500M
010783.H4	010783	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	100M
010783.H7	010783	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	250M
010783.H9	010783	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	500M
010785.36	010785	Sulfur powder, precipitated, 99.5%	7704-34-9	500GR
010785.A3	010785	Sulfur powder, precipitated, 99.5%	7704-34-9	2KG
010788.03	010788	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	7440-05-3	1GR
010788.06	010788	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	7440-05-3	5GR
010788.93	010788	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	7440-05-3	5x5GR
010789.VA	010789	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	7440-31-5	15x15CM
010789.VE	010789	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	7440-31-5	15x75CM
010790.G1	010790	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	7440-31-5	1M
010790.G5	010790	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	7440-31-5	5M
010793.FJ	010793	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals ba	7440-58-6	50x80MM
010793.FP	010793	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals ba	7440-58-6	80x250MM
010794.FI	010794	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basi	7440-58-6	50x50MM
010794.GH	010794	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basi	7440-58-6	100x100MM
010795.14	010795	Magnesium acetate tetrahydrate, Puratronic|r, 99.997% (metals	16674-78-5	25GR
010795.22	010795	Magnesium acetate tetrahydrate, Puratronic|r, 99.997% (metals	16674-78-5	100GR
010796.06	010796	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996%	39409-82-0	5GR
010796.14	010796	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996%	39409-82-0	25GR
010796.22	010796	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996%	39409-82-0	100GR
010797.14	010797	Magnesium chloride hexahydrate, Puratronic|r, 99.999% (metal	7791-18-6	25GR
010797.22	010797	Magnesium chloride hexahydrate, Puratronic|r, 99.999% (metal	7791-18-6	100GR
010799.06	010799	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis	10377-60-3	5GR

010799.14	010799	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis	10377-60-3	25GR
010799.22	010799	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis	10377-60-3	100GR
010799.36	010799	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis	10377-60-3	500GR
010800.09	010800	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	1309-48-4	10GR
010800.18	010800	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	1309-48-4	50GR
010800.30	010800	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	1309-48-4	250GR
010801.09	010801	Magnesium sulfate hydrate, Puratronic|r, 99.997% (metals basis	22189-08-8	10GR
010801.18	010801	Magnesium sulfate hydrate, Puratronic|r, 99.997% (metals basis	22189-08-8	50GR
010802.06	010802	Manganese(II) acetate tetrahydrate, Puratronic|r, 99.999% (met	6156-78-1	5GR
010802.14	010802	Manganese(II) acetate tetrahydrate, Puratronic|r, 99.999% (met	6156-78-1	25GR
010804.09	010804	Manganese(II) chloride tetrahydrate, Puratronic|r, 99.999% (me	13446-34-9	10GR
010804.18	010804	Manganese(II) chloride tetrahydrate, Puratronic|r, 99.999% (me	13446-34-9	50GR
010805.06	010805	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	1313-13-9	5GR
010805.14	010805	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	1313-13-9	25GR
010805.22	010805	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	1313-13-9	100GR
010806.04	010806	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals ba	15710-66-4	2GR
010806.09	010806	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals ba	15710-66-4	10GR
010806.18	010806	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals ba	15710-66-4	50GR
010807.06	010807	Manganese(II) sulfate hydrate, Puratronic|r, 99.999% (metals ba	15244-36-7	5GR
010807.14	010807	Manganese(II) sulfate hydrate, Puratronic|r, 99.999% (metals ba	15244-36-7	25GR
010808.14	010808	Mercury(II) chloride, Puratronic|r, 99.999% (metals basis)	7487-94-7	25GR
010808.22	010808	Mercury(II) chloride, Puratronic|r, 99.999% (metals basis)	7487-94-7	100GR
010811.06	010811	Ammonium molybdate (para) hydrate, Puratronic|r, 99.999% (m	2127839-79-4	5GR
010811.14	010811	Ammonium molybdate (para) hydrate, Puratronic|r, 99.999% (m	2127839-79-4	25GR
010812.14	010812	Molybdenum(VI) oxide, Puratronic|r, 99.998% (metals basis excl	1313-27-5	25GR
010812.22	010812	Molybdenum(VI) oxide, Puratronic|r, 99.998% (metals basis excl	1313-27-5	100GR
010813.06	010813	Nickel(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals ba	6018-89-9	5GR
010813.14	010813	Nickel(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals ba	6018-89-9	25GR
010815.06	010815	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	69098-15-3	5GR
010815.14	010815	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	69098-15-3	25GR
010815.22	010815	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	69098-15-3	100GR
010816.06	010816	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals ba	13478-00-7	5GR
010816.18	010816	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals ba	13478-00-7	50GR
010816.30	010816	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals ba	13478-00-7	250GR
010819.06	010819	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	1313-99-1	5GR
010819.14	010819	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	1313-99-1	25GR
010819.22	010819	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	1313-99-1	100GR
010820.14	010820	Nickel(II) sulfate hydrate, Puratronic|r, 99.9985% (metals basis)	15244-37-8	25GR
010820.22	010820	Nickel(II) sulfate hydrate, Puratronic|r, 99.9985% (metals basis)	15244-37-8	100GR
010822.18	010822	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	1313-96-8	50GR
010822.30	010822	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	1313-96-8	250GR
010822.A1	010822	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	1313-96-8	1KG
010823.02	010823	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals b	12125-08-5	0.5GR
010823.03	010823	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals b	12125-08-5	1GR
010823.06	010823	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals b	12125-08-5	5GR
010824.03	010824	Ammonium tetrachloropalladate(II), Premion|r, 99.998% (metal	13820-40-1	1GR
010824.06	010824	Ammonium tetrachloropalladate(II), Premion|r, 99.998% (metal	13820-40-1	5GR
010827.22	010827	Phosphorus(V) oxide, Puratronic|r, 99.9925% (metals basis)	1314-56-3	100GR
010827.59	010827	Phosphorus(V) oxide, Puratronic|r, 99.9925% (metals basis)	1314-56-3	5x100GR
010832.CG	010832	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x60CM

010832.VA	010832	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x15CM
010832.VU	010832	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x250CM
010835.22	010835	Zinc powder, average 4-7 micron, 97.5% (metals basis)	7440-66-6	100GR
010835.A1	010835	Zinc powder, average 4-7 micron, 97.5% (metals basis)	7440-66-6	1KG
010835.D9	010835	Zinc powder, average 4-7 micron, 97.5% (metals basis)	7440-66-6	5x1KG
010836.03	010836	Tetraammineplatinum(II) chloride monohydrate, Premion|r, 99.9	13933-33-0	1GR
010836.06	010836	Tetraammineplatinum(II) chloride monohydrate, Premion|r, 99.9	13933-33-0	5GR
010837.09	010837	Potassium bromide, Puratronic|r, 99.999% (metals basis)	7758-02-3	10GR
010837.18	010837	Potassium bromide, Puratronic|r, 99.999% (metals basis)	7758-02-3	50GR
010838.06	010838	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	584-08-7	5GR
010838.14	010838	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	584-08-7	25GR
010838.22	010838	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	584-08-7	100GR
010838.88	010838	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	584-08-7	2.5GR
010839.18	010839	Potassium chloride, Puratronic|r, 99.997% (metals basis)	7447-40-7	50GR
010839.30	010839	Potassium chloride, Puratronic|r, 99.997% (metals basis)	7447-40-7	250GR
010840.14	010840	Potassium dihydrogen phosphate, Puratronic|r, 99.999% (metal	7778-77-0	25GR
010840.22	010840	Potassium dihydrogen phosphate, Puratronic|r, 99.999% (metal	7778-77-0	100GR
010842.06	010842	Potassium iodide, Puratronic|r, 99.998% (metals basis)	7681-11-0	5GR
010842.14	010842	Potassium iodide, Puratronic|r, 99.998% (metals basis)	7681-11-0	25GR
010842.22	010842	Potassium iodide, Puratronic|r, 99.998% (metals basis)	7681-11-0	100GR
010843.14	010843	Potassium niobium oxide, Puratronic|r, 99.999% (metals basis)	12030-85-2	25GR
010843.22	010843	Potassium niobium oxide, Puratronic|r, 99.999% (metals basis)	12030-85-2	100GR
010844.06	010844	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	7757-79-1	5GR
010844.18	010844	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	7757-79-1	50GR
010844.30	010844	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	7757-79-1	250GR
010845.06	010845	Potassium sulfate, Puratronic|r, 99.997% (metals basis)	7778-80-5	5GR
010845.14	010845	Potassium sulfate, Puratronic|r, 99.997% (metals basis)	7778-80-5	25GR
010846.04	010846	Ammonium perrhenate(VII), Puratronic|r, 99.999% (metals basis	13598-65-7	2GR
010846.09	010846	Ammonium perrhenate(VII), Puratronic|r, 99.999% (metals basis	13598-65-7	10GR
010849.02	010849	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995%	15336-18-2	0.5GR
010849.03	010849	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995%	15336-18-2	1GR
010849.06	010849	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995%	15336-18-2	5GR
010851.09	010851	Rubidium chloride, Puratronic|r, 99.975% (metals basis)	7791-11-9	10GR
010851.18	010851	Rubidium chloride, Puratronic|r, 99.975% (metals basis)	7791-11-9	50GR
010852.03	010852	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	13126-12-0	1GR
010852.09	010852	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	13126-12-0	10GR
010852.18	010852	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	13126-12-0	50GR
010854.06	010854	Selenium(IV) oxide, Puratronic|r, 99.999% (metals basis)	7446-08-4	5GR
010854.14	010854	Selenium(IV) oxide, Puratronic|r, 99.999% (metals basis)	7446-08-4	25GR
010855.14	010855	Selenous acid, Puratronic|r, 99.999% (metals basis)	7783-00-8	25GR
010855.22	010855	Selenous acid, Puratronic|r, 99.999% (metals basis)	7783-00-8	100GR
010856.14	010856	Silicon(IV) oxide, Puratronic|r, 99.999% (metals basis)	7631-86-9	25GR
010856.22	010856	Silicon(IV) oxide, Puratronic|r, 99.999% (metals basis)	7631-86-9	100GR
010857.06	010857	Silver chloride, Premion|r, 99.997% (metals basis)	7783-90-6	5GR
010857.14	010857	Silver chloride, Premion|r, 99.997% (metals basis)	7783-90-6	25GR
010857.22	010857	Silver chloride, Premion|r, 99.997% (metals basis)	7783-90-6	100GR
010858.06	010858	Silver nitrate, Premion|r, 99.9995% (metals basis)	7761-88-8	5GR
010858.14	010858	Silver nitrate, Premion|r, 99.9995% (metals basis)	7761-88-8	25GR
010858.22	010858	Silver nitrate, Premion|r, 99.9995% (metals basis)	7761-88-8	100GR
010860.14	010860	Sodium bromide, Puratronic|r, 99.9955% (metals basis)	7647-15-6	25GR

010860.22	010860	Sodium bromide, Puratronic|r, 99.9955% (metals basis)	7647-15-6	100GR
010861.06	010861	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals ba	497-19-8	5GR
010861.14	010861	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals ba	497-19-8	25GR
010861.22	010861	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals ba	497-19-8	100GR
010861.36	010861	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals ba	497-19-8	500GR
010862.14	010862	Sodium chloride, Puratronic|r, 99.998% (metals basis)	7647-14-5	25GR
010862.22	010862	Sodium chloride, Puratronic|r, 99.998% (metals basis)	7647-14-5	100GR
010862.36	010862	Sodium chloride, Puratronic|r, 99.998% (metals basis)	7647-14-5	500GR
010863.09	010863	Sodium hydrogen carbonate, Puratronic|r, 99.998% (metals basi	144-55-8	10GR
010863.18	010863	Sodium hydrogen carbonate, Puratronic|r, 99.998% (metals basi	144-55-8	50GR
010867.DJ	010867	Cobalt rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals ba	7440-48-4	50MM
010867.HF	010867	Cobalt rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals ba	7440-48-4	10MM
010870.14	010870	Sodium dihydrogen phosphate monohydrate, Puratronic|r, 99.9	10049-21-5	25GR
010870.22	010870	Sodium dihydrogen phosphate monohydrate, Puratronic|r, 99.9	10049-21-5	100GR
010871.06	010871	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)		5GR
010871.14	010871	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)		25GR
010871.22	010871	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)		100GR
010872.06	010872	Sodium niobium oxide, Puratronic|r, 99.997% (metals basis)	12034-09-2	5GR
010872.14	010872	Sodium niobium oxide, Puratronic|r, 99.997% (metals basis)	12034-09-2	25GR
010873.14	010873	Sodium nitrate, Puratronic|r, 99.999% (metals basis)	7631-99-4	25GR
010873.22	010873	Sodium nitrate, Puratronic|r, 99.999% (metals basis)	7631-99-4	100GR
010874.14	010874	Sodium sulfate, Puratronic|r, 99.9955% (metals basis)	7757-82-6	25GR
010874.22	010874	Sodium sulfate, Puratronic|r, 99.9955% (metals basis)	7757-82-6	100GR
010875.14	010875	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals b	1330-43-4	25GR
010875.22	010875	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals b	1330-43-4	100GR
010875.36	010875	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals b	1330-43-4	500GR
010877.06	010877	Strontium chloride hexahydrate, Puratronic|r, 99.9965% (metals	10025-70-4	5GR
010877.14	010877	Strontium chloride hexahydrate, Puratronic|r, 99.9965% (metals	10025-70-4	25GR
010878.02	010878	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	7783-48-4	0.5GR
010878.06	010878	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	7783-48-4	5GR
010878.14	010878	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	7783-48-4	25GR
010878.22	010878	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	7783-48-4	100GR
010879.06	010879	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	10042-76-9	5GR
010879.14	010879	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	10042-76-9	25GR
010879.22	010879	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	10042-76-9	100GR
010880.06	010880	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	5GR
010880.14	010880	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	25GR
010880.22	010880	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	100GR
010881.14	010881	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excludin	1314-61-0	25GR
010881.22	010881	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excludin	1314-61-0	100GR
010881.36	010881	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excludin	1314-61-0	500GR
010882.14	010882	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	7446-07-3	25GR
010882.22	010882	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	7446-07-3	100GR
010882.36	010882	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	7446-07-3	500GR
010891.06	010891	Tin(IV) oxide, Puratronic|r, 99.996% (metals basis)	18282-10-5	5GR
010891.14	010891	Tin(IV) oxide, Puratronic|r, 99.996% (metals basis)	18282-10-5	25GR
010894.06	010894	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	1370709-86-6	5GR
010894.14	010894	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	1370709-86-6	25GR
010894.22	010894	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	1370709-86-6	100GR
010895.03	010895	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 9	10580-03-7	1GR

010895.09	010895	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 9	10580-03-7	10GR
010895.18	010895	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 9	10580-03-7	50GR
010897.09	010897	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	13463-67-7	10GR
010897.18	010897	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	13463-67-7	50GR
010897.30	010897	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	13463-67-7	250GR
010899.14	010899	Ammonium tungsten oxide pentahydrate, Puratronic|r, 99.999%	1311-93-9	25GR
010899.22	010899	Ammonium tungsten oxide pentahydrate, Puratronic|r, 99.999%	1311-93-9	100GR
010902.06	010902	Ammonium vanadium oxide, Puratronic|r, 99.995% (metals basi	7803-55-6	5GR
010902.14	010902	Ammonium vanadium oxide, Puratronic|r, 99.995% (metals basi	7803-55-6	25GR
010904.04	010904	Vanadium(V) oxide, 99.99% (metals basis)	1314-62-1	2GR
010904.09	010904	Vanadium(V) oxide, 99.99% (metals basis)	1314-62-1	10GR
010904.18	010904	Vanadium(V) oxide, 99.99% (metals basis)	1314-62-1	50GR
010910.03	010910	Holmium(III) oxide, REacton|r, 99.995% (REO)	12055-62-8	1GR
010910.06	010910	Holmium(III) oxide, REacton|r, 99.995% (REO)	12055-62-8	5GR
010910.14	010910	Holmium(III) oxide, REacton|r, 99.995% (REO)	12055-62-8	25GR
010912.03	010912	Lutetium(III) oxide, REacton|r, 99.995% (metals basis), REM 50p	12032-20-1	1GR
010912.06	010912	Lutetium(III) oxide, REacton|r, 99.995% (metals basis), REM 50p	12032-20-1	5GR
010914.06	010914	Praseodymium(III, IV) oxide, REacton|r, 99.996% (REO)	12037-29-5	5GR
010914.14	010914	Praseodymium(III, IV) oxide, REacton|r, 99.996% (REO)	12037-29-5	25GR
010915.06	010915	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 10(	12060-58-1	5GR
010915.14	010915	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 10(	12060-58-1	25GR
010915.22	010915	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 10(	12060-58-1	100GR
010916.03	010916	Scandium(III) oxide, REacton|r, 99.998% (metals basis), REM 50p	12060-08-1	1GR
010916.06	010916	Scandium(III) oxide, REacton|r, 99.998% (metals basis), REM 50p	12060-08-1	5GR
010917.03	010917	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	12037-01-3	1GR
010917.06	010917	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	12037-01-3	5GR
010917.14	010917	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	12037-01-3	25GR
010917.22	010917	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	12037-01-3	100GR
010918.03	010918	Thulium(III) oxide, REacton|r, 99.997% (REO)	12036-44-1	1GR
010918.06	010918	Thulium(III) oxide, REacton|r, 99.997% (REO)	12036-44-1	5GR
010919.06	010919	Ytterbium(III) oxide, REacton|r, 99.998% (REO)	1314-37-0	5GR
010919.14	010919	Ytterbium(III) oxide, REacton|r, 99.998% (REO)	1314-37-0	25GR
010922.22	010922	Boron carbide, 90+%	12069-32-8	100GR
010922.36	010922	Boron carbide, 90+%	12069-32-8	500GR
010923.18	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	50GR
010923.18	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	50GR
010923.30	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	250GR
010923.30	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	250GR
010923.A1	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	1KG
010923.A1	010923	Calcium oxide, 99.95% (metals basis)	1305-78-8	1KG
010924.06	010924	Cesium carbonate, 99.9% (metals basis)	534-17-8	5GR
010924.14	010924	Cesium carbonate, 99.9% (metals basis)	534-17-8	25GR
010924.22	010924	Cesium carbonate, 99.9% (metals basis)	534-17-8	100GR
010924.36	010924	Cesium carbonate, 99.9% (metals basis)	534-17-8	500GR
010926.22	010926	Carbon, activated, 2mm & down		100GR
010926.30	010926	Carbon, activated, 2mm & down		250GR
010926.A1	010926	Carbon, activated, 2mm & down		1KG
010928.BQ	010928	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-02-0	5CM
010928.BU	010928	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-02-0	25CM
010928.BY	010928	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-02-0	100CM

010929.BU	010929	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995%	7440-02-0	25CM
010929.BY	010929	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995%	7440-02-0	100CM
010929.CQ	010929	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995%	7440-02-0	5x100CM
010930.G1	010930	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals b	7440-02-0	1M
010930.G5	010930	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals b	7440-02-0	5M
010931.G2	010931	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals	7440-02-0	2M
010931.G6	010931	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals	7440-02-0	10M
010931.H2	010931	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals	7440-02-0	50M
010932.G2	010932	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals	7440-02-0	2M
010932.G6	010932	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals	7440-02-0	10M
010932.H2	010932	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals	7440-02-0	50M
010933.G5	010933	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als	7440-02-0	5M
010933.G9	010933	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als	7440-02-0	25M
010933.H4	010933	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als	7440-02-0	100M
010934.BU	010934	Iron wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	25CM
010934.BY	010934	Iron wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	100CM
010935.BW	010935	Iron wire, 1.0mm (0.04in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	50CM
010935.CB	010935	Iron wire, 1.0mm (0.04in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	250CM
010936.G1	010936	Iron wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	1M
010936.G5	010936	Iron wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals bas	7439-89-6	5M
010937.G1	010937	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals ba	7439-89-6	1M
010937.G5	010937	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals ba	7439-89-6	5M
010937.G9	010937	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals ba	7439-89-6	25M
010938.G6	010938	Iron wire, 0.1mm (0.004in) dia, Puratronic|r, 99.998% (metals ba	7439-89-6	10M
010938.H2	010938	Iron wire, 0.1mm (0.004in) dia, Puratronic|r, 99.998% (metals ba	7439-89-6	50M
010945.BP	010945	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-48-4	2CM
010945.BS	010945	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-48-4	10CM
010945.BW	010945	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals b	7440-48-4	50CM
010946.BU	010946	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995%	7440-48-4	25CM
010946.BY	010946	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995%	7440-48-4	100CM
010947.BW	010947	Cobalt wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals b	7440-48-4	50CM
010947.G2	010947	Cobalt wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals b	7440-48-4	2M
010948.G1	010948	Cobalt wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals	7440-48-4	1M
010948.G5	010948	Cobalt wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals	7440-48-4	5M
010949.G1	010949	Cobalt wire, 0.1mm (0.004in) dia, Puratronic|r, 99.995% (metals	7440-48-4	1M
010949.G5	010949	Cobalt wire, 0.1mm (0.004in) dia, Puratronic|r, 99.995% (metals	7440-48-4	5M
010950.GZ	010950	Copper foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (me	7440-50-8	25x1000MM
010950.HV	010950	Copper foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (me	7440-50-8	25x200MM
010951.09	010951	Copper discs, 9.0^+0.127mm (0.354^+0.005in) dia x 0.8^+0.051r	7440-50-8	10GR
010951.18	010951	Copper discs, 9.0^+0.127mm (0.354^+0.005in) dia x 0.8^+0.051r	7440-50-8	50GR
010953.18	010953	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metal	7440-50-8	50GR
010953.30	010953	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metal	7440-50-8	250GR
010953.A1	010953	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metal	7440-50-8	1KG
010954.FI	010954	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x50MM
010954.GB	010954	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x250MM
010954.HC	010954	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x1000MM
010955.14	010955	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (me	7440-50-8	25GR
010955.22	010955	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (me	7440-50-8	100GR
010955.36	010955	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (me	7440-50-8	500GR
010956.BP	010956	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals	7440-06-4	2CM

010956.BS	010956	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals l	7440-06-4	10CM
010956.BW	010956	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals l	7440-06-4	50CM
010957.BS	010957	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals l	7440-06-4	10CM
010957.BW	010957	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals l	7440-06-4	50CM
010957.CB	010957	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals l	7440-06-4	250CM
010957.CB	010957	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals l	7440-06-4	250CM
010958.BS	010958	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals	7440-06-4	10CM
010958.BW	010958	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals	7440-06-4	50CM
010958.CB	010958	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals	7440-06-4	250CM
010959.G1	010959	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals	7440-06-4	1M
010959.G5	010959	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals	7440-06-4	5M
010959.G9	010959	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals	7440-06-4	25M
010959.G9	010959	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals	7440-06-4	25M
010961.BW	010961	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals	7440-05-3	50CM
010961.CB	010961	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals	7440-05-3	250CM
010961.CD	010961	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals	7440-05-3	1000CM
010962.G1	010962	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals	7440-05-3	1M
010962.G5	010962	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals	7440-05-3	5M
010962.G9	010962	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals	7440-05-3	25M
010963.G5	010963	Palladium wire, 0.1mm (0.004in) dia, Premion|r, 99.99% (metals	7440-05-3	5M
010963.G9	010963	Palladium wire, 0.1mm (0.004in) dia, Premion|r, 99.99% (metals	7440-05-3	25M
010964.BO	010964	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	1CM
010964.BQ	010964	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	5CM
010964.BU	010964	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	25CM
010965.BP	010965	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	2CM
010965.BS	010965	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	10CM
010965.BW	010965	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	50CM
010966.BQ	010966	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	5CM
010966.BU	010966	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	25CM
010966.BY	010966	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	100CM
010966.CB	010966	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals bas	7440-57-5	250CM
010967.BU	010967	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals bas	7440-57-5	25CM
010967.BY	010967	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals bas	7440-57-5	100CM
010967.CC	010967	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals bas	7440-57-5	500CM
010968.G1	010968	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals bas	7440-57-5	1M
010968.G5	010968	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals bas	7440-57-5	5M
010968.G9	010968	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals bas	7440-57-5	25M
010969.G5	010969	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals ba	7440-57-5	5M
010969.G9	010969	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals ba	7440-57-5	25M
010969.H4	010969	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals ba	7440-57-5	100M
010970.G6	010970	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (me	7440-50-8	10M
010970.H2	010970	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (me	7440-50-8	50M
010970.H6	010970	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (me	7440-50-8	200M
010971.G6	010971	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.9985%	7440-50-8	10M
010971.H2	010971	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.9985%	7440-50-8	50M
010972.G6	010972	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9985% (meta	7440-50-8	10M
010972.H2	010972	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9985% (meta	7440-50-8	50M
010973.G5	010973	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-50-8	5M
010973.G9	010973	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-50-8	25M
010973.H4	010973	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-50-8	100M

010974.G1	010974	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-50-8	1M
010974.G5	010974	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-50-8	5M
010974.G9	010974	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-50-8	25M
010975.BW	010975	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals	7440-50-8	50CM
010975.BZ	010975	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals	7440-50-8	150CM
010975.CC	010975	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals	7440-50-8	500CM
010978.06	010978	Potassium iodide, 99.995% (metals basis)	7681-11-0	5GR
010978.14	010978	Potassium iodide, 99.995% (metals basis)	7681-11-0	25GR
010978.22	010978	Potassium iodide, 99.995% (metals basis)	7681-11-0	100GR
010979.AP	010979	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	500ML
010979.AP	010979	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	500ML
010979.K2	010979	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	1L
010979.K2	010979	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	1L
010980.04	010980	Potassium fluoride, 99.99% (metals basis)	7789-23-3	2GR
010980.09	010980	Potassium fluoride, 99.99% (metals basis)	7789-23-3	10GR
010980.18	010980	Potassium fluoride, 99.99% (metals basis)	7789-23-3	50GR
010981.22	010981	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	6381-79-9	100GR
010981.36	010981	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	6381-79-9	500GR
010982.14	010982	Potassium bromide, 99.92% (metals basis)	7758-02-3	25GR
010982.22	010982	Potassium bromide, 99.92% (metals basis)	7758-02-3	100GR
010983.AA	010983	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	5ML
010983.AD	010983	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	50ML
010983.AK	010983	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	250ML
010984.AC	010984	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	25ML
010984.AK	010984	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	250ML
010984.AP	010984	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	500ML
010985.03	010985	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	1GR
010985.09	010985	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	10GR
010985.18	010985	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	50GR
010985.30	010985	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	250GR
010986.14	010986	Lithium fluoride, 99.98% (metals basis)	7789-24-4	25GR
010986.14	010986	Lithium fluoride, 99.98% (metals basis)	7789-24-4	25GR
010986.22	010986	Lithium fluoride, 99.98% (metals basis)	7789-24-4	100GR
010986.22	010986	Lithium fluoride, 99.98% (metals basis)	7789-24-4	100GR
010989.AC	010989	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	25ML
010989.AK	010989	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	250ML
010989.AU	010989	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	1000ML
010990.AC	010990	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	25ML
010990.AK	010990	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	250ML
010990.AU	010990	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	1000ML
010991.AA	010991	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	5ML
010991.AE	010991	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	100ML
010991.AP	010991	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	500ML
010992.14	010992	Cesium iodide, 99.999% (metals basis)	7789-17-5	25GR
010992.22	010992	Cesium iodide, 99.999% (metals basis)	7789-17-5	100GR
010993.14	010993	Cesium chloride, 99.999% (metals basis)	7647-17-8	25GR
010993.22	010993	Cesium chloride, 99.999% (metals basis)	7647-17-8	100GR
010994.AC	010994	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	25ML
010994.AE	010994	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	100ML
010994.AP	010994	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	500ML

010995.02	010995	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	0.5GR
010995.06	010995	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	5GR
010995.14	010995	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	25GR
010995.22	010995	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	100GR
010996.14	010996	Calcium carbonate, 99.95% (metals basis)	471-34-1	25GR
010996.22	010996	Calcium carbonate, 99.95% (metals basis)	471-34-1	100GR
010998.14	010998	Calcium fluoride, 99.95% (metals basis)	7789-75-5	25GR
010998.22	010998	Calcium fluoride, 99.95% (metals basis)	7789-75-5	100GR
010999.09	010999	Zinc selenide, 99.999% (metals basis)	1315-09-9	10GR
010999.18	010999	Zinc selenide, 99.999% (metals basis)	1315-09-9	50GR
010999.30	010999	Zinc selenide, 99.999% (metals basis)	1315-09-9	250GR
011000.AB	011000	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	10ML
011000.AE	011000	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	100ML
011000.AP	011000	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	500ML
011003.06	011003	Sodium fluoride, 99.99% (metals basis)	7681-49-4	5GR
011003.14	011003	Sodium fluoride, 99.99% (metals basis)	7681-49-4	25GR
011003.22	011003	Sodium fluoride, 99.99% (metals basis)	7681-49-4	100GR
011005.06	011005	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	5GR
011005.14	011005	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	25GR
011005.22	011005	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	100GR
011008.14	011008	Potassium nitrate, 99.994% (metals basis)	7757-79-1	25GR
011008.22	011008	Potassium nitrate, 99.994% (metals basis)	7757-79-1	100GR
011009.06	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	5GR
011009.06	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	5GR
011009.14	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	25GR
011009.14	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	25GR
011009.22	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	100GR
011009.22	011009	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	7440-31-5	100GR
011010.14	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	25GR
011010.14	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	25GR
011010.22	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	100GR
011010.22	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	100GR
011010.36	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	500GR
011010.36	011010	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	500GR
011013.04	011013	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	2GR
011013.09	011013	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	10GR
011013.18	011013	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	50GR
011013.30	011013	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	250GR
011019.18	011019	Sodium chloride, Optical Grade	7647-14-5	50GR
011019.30	011019	Sodium chloride, Optical Grade	7647-14-5	250GR
011020.04	011020	Strontium fluoride, Optical Grade	7783-48-4	2GR
011020.09	011020	Strontium fluoride, Optical Grade	7783-48-4	10GR
011020.18	011020	Strontium fluoride, Optical Grade	7783-48-4	50GR
011021.09	011021	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	7783-40-6	10GR
011021.18	011021	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	7783-40-6	50GR
011022.09	011022	Calcium fluoride, 99%	7789-75-5	10GR
011022.18	011022	Calcium fluoride, 99%	7789-75-5	50GR
011022.30	011022	Calcium fluoride, 99%	7789-75-5	250GR
011023.09	011023	Sodium fluoride, Optical Grade	7681-49-4	10GR
011023.18	011023	Sodium fluoride, Optical Grade	7681-49-4	50GR

011024.06	011024	Indium powder, -325 mesh, 99.99% (metals basis)	7440-74-6	5GR
011024.14	011024	Indium powder, -325 mesh, 99.99% (metals basis)	7440-74-6	25GR
011026.09	011026	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	10GR
011026.18	011026	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	50GR
011026.30	011026	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	250GR
011027.09	011027	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	10GR
011027.18	011027	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	50GR
011027.30	011027	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	250GR
011029.01	011029	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	0.25GR
011029.03	011029	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	1GR
011029.06	011029	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	5GR
011030.03	011030	Iridium(III) chloride hydrate, 99.8% (metals basis)	14996-61-3	1GR
011030.06	011030	Iridium(III) chloride hydrate, 99.8% (metals basis)	14996-61-3	5GR
011030.14	011030	Iridium(III) chloride hydrate, 99.8% (metals basis)	14996-61-3	25GR
011030.18	011030	Iridium(III) chloride hydrate, 99.8% (metals basis)	14996-61-3	50GR
011031.03	011031	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir	110802-84-1	1GR
011031.06	011031	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir	110802-84-1	5GR
011031.14	011031	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir	110802-84-1	25GR
011032.01	011032	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	0.25GR
011032.03	011032	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	1GR
011032.06	011032	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	5GR
011032.14	011032	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	25GR
011034.02	011034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	0.5GR
011034.04	011034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	2GR
011034.09	011034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	10GR
011034.09	011034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	10GR
011034.18	011034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	50GR
011035.04	011035	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	207596-32-5	2GR
011035.09	011035	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	207596-32-5	10GR
011035.18	011035	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	207596-32-5	50GR
011036.04	011036	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals	13933-31-8	2GR
011036.09	011036	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals	13933-31-8	10GR
011037.02	011037	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metal	14323-43-4	0.5GR
011037.04	011037	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metal	14323-43-4	2GR
011037.09	011037	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metal	14323-43-4	10GR
011039.03	011039	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	1GR
011039.06	011039	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	5GR
011039.14	011039	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	25GR
011040.03	011040	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% mir	1314-08-5	1GR
011040.06	011040	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% mir	1314-08-5	5GR
011041.04	011041	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% r	64109-12-2	2GR
011041.09	011041	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% r	64109-12-2	10GR
011042.04	011042	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29	19168-23-1	2GR
011042.09	011042	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29	19168-23-1	10GR
011043.04	011043	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	2GR
011043.09	011043	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	10GR
011043.18	011043	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	50GR
011044.03	011044	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	10025-65-7	1GR
011044.06	011044	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	10025-65-7	5GR
011045.03	011045	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	13454-96-1	1GR

011045.06	011045	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	13454-96-1	5GR
011046.03	011046	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51%	13820-41-2	1GR
011046.06	011046	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51%	13820-41-2	5GR
011047.03	011047	Sodium hexachloroplatinate(IV) hexahydrate	19583-77-8	1GR
011047.06	011047	Sodium hexachloroplatinate(IV) hexahydrate	19583-77-8	5GR
011048.03	011048	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0%	10025-99-7	1GR
011048.06	011048	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0%	10025-99-7	5GR
011048.18	011048	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0%	10025-99-7	50GR
011049.01	011049	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	0.25GR
011049.03	011049	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	1GR
011049.06	011049	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	5GR
011049.14	011049	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	25GR
011051.03	011051	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis	26023-84-7	1GR
011051.06	011051	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis	26023-84-7	5GR
011051.14	011051	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis	26023-84-7	25GR
011051.22	011051	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis	26023-84-7	100GR
011052.02	011052	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 6	51850-20-5	0.5GR
011052.03	011052	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 6	51850-20-5	1GR
011052.06	011052	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 6	51850-20-5	5GR
011055.30	011055	Calcium fluoride, 99.5% (metals basis)	7789-75-5	250GR
011055.A1	011055	Calcium fluoride, 99.5% (metals basis)	7789-75-5	1KG
011055.A7	011055	Calcium fluoride, 99.5% (metals basis)	7789-75-5	5KG
011057.18	011057	Cadmium selenide, 99.995% (metals basis)	1306-24-7	50GR
011063.BS	011063	Gold wire, 1.4mm (0.055in) dia, Premion|r, 99.999% (metals bas	7440-57-5	10CM
011063.C0	011063	Gold wire, 1.4mm (0.055in) dia, Premion|r, 99.999% (metals bas	7440-57-5	4x10CM
011064.G6	011064	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals bas	7429-90-5	10M
011064.H2	011064	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals bas	7429-90-5	50M
011064.H7	011064	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals bas	7429-90-5	250M
011067.14	011067	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	25GR
011067.30	011067	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	250GR
011067.A1	011067	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	1KG
011067.A7	011067	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	5KG
011068.09	011068	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7440-62-2	10GR
011068.18	011068	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7440-62-2	50GR
011068.30	011068	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7440-62-2	250GR
011070.18	011070	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	50GR
011070.30	011070	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	250GR
011070.A1	011070	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	1KG
011070.D9	011070	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	5x1KG
011071.09	011071	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (me	7440-36-0	10GR
011071.18	011071	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (me	7440-36-0	50GR
011071.30	011071	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (me	7440-36-0	250GR
011073.18	011073	Tellurium broken ingot, 99.99% (metals basis)	13494-80-9	50GR
011073.30	011073	Tellurium broken ingot, 99.99% (metals basis)	13494-80-9	250GR
011074.14	011074	Tellurium powder, -30 mesh, 99.99% (metals basis)	13494-80-9	25GR
011074.22	011074	Tellurium powder, -30 mesh, 99.99% (metals basis)	13494-80-9	100GR
011075.09	011075	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	10GR
011075.18	011075	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	50GR
011075.30	011075	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	250GR
011076.09	011076	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	10GR

011076.18	011076	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	50GR
011076.30	011076	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	250GR
011078.18	011078	Boron nitride, 99.5% (metals basis)	10043-11-5	50GR
011078.30	011078	Boron nitride, 99.5% (metals basis)	10043-11-5	250GR
011084.18	011084	Stainless Steel powder, -140 mesh, Type 303-L		50GR
011084.30	011084	Stainless Steel powder, -140 mesh, Type 303-L		250GR
011084.A1	011084	Stainless Steel powder, -140 mesh, Type 303-L		1KG
011085.18	011085	Stainless Steel powder, -100 mesh, Type 304-L		50GR
011085.36	011085	Stainless Steel powder, -100 mesh, Type 304-L		500GR
011085.A3	011085	Stainless Steel powder, -100 mesh, Type 304-L		2KG
011089.36	011089	Stainless Steel powder, -100 mesh, Type 316-L		500GR
011089.A3	011089	Stainless Steel powder, -100 mesh, Type 316-L		2KG
011090.09	011090	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	10GR
011090.18	011090	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	50GR
011090.30	011090	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	250GR
011091.30	011091	Ammonium vanadium oxide, 99% (metals basis)	7803-55-6	250GR
011091.A1	011091	Ammonium vanadium oxide, 99% (metals basis)	7803-55-6	1KG
011092.14	011092	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	25GR
011092.30	011092	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	250GR
011092.A1	011092	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	1KG
011093.14	011093	Vanadium(V) oxide, 99.2%	1314-62-1	25GR
011093.30	011093	Vanadium(V) oxide, 99.2%	1314-62-1	250GR
011093.A1	011093	Vanadium(V) oxide, 99.2%	1314-62-1	1KG
011094.09	011094	Vanadium(V) oxide, 99.6% min	1314-62-1	10GR
011094.22	011094	Vanadium(V) oxide, 99.6% min	1314-62-1	100GR
011094.36	011094	Vanadium(V) oxide, 99.6% min	1314-62-1	500GR
011095.G1	011095	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	7440-62-2	1M
011095.G5	011095	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	7440-62-2	5M
011097.FF	011097	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	25x25MM
011097.FI	011097	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	50x50MM
011097.GA	011097	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	50x200MM
011098.BP	011098	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	7440-62-2	2CM
011098.BS	011098	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	7440-62-2	10CM
011099.FI	011099	Vanadium plate, 3.2mm (0.13in) thick, annealed, 99.5% (metals	7440-62-2	50x50MM
011105.03	011105	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	584-09-8	1GR
011105.06	011105	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	584-09-8	5GR
011105.14	011105	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	584-09-8	25GR
011109.30	011109	Aluminum phosphate, 97%	7784-30-7	250GR
011109.A1	011109	Aluminum phosphate, 97%	7784-30-7	1KG
011112.09	011112	Cesium sulfate, Puratronic|r, 99.997% (metals basis)	10294-54-9	10GR
011112.18	011112	Cesium sulfate, Puratronic|r, 99.997% (metals basis)	10294-54-9	50GR
011113.09	011113	Aluminum bromide, 98%	7727-15-3	10GR
011113.22	011113	Aluminum bromide, 98%	7727-15-3	100GR
011113.59	011113	Aluminum bromide, 98%	7727-15-3	5x100GR
011116.04	011116	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis	7778-18-9	2GR
011116.09	011116	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis	7778-18-9	10GR
011116.18	011116	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis	7778-18-9	50GR
011117.06	011117	Calcium iodide hydrate, Puratronic|r, 99.9965% (metals basis)	71626-98-7	5GR
011117.14	011117	Calcium iodide hydrate, Puratronic|r, 99.9965% (metals basis)	71626-98-7	25GR
011122.09	011122	Bismuth(III) nitrate oxide, Puratronic|r, 99.998% (metals basis)	10361-46-3	10GR

011122.18	011122	Bismuth(III) nitrate oxide, Puratronic|r, 99.998% (metals basis)	10361-46-3	50GR
011124.06	011124	Barium chromate, Puratronic|r, 99.995% (metals basis)	10294-40-3	5GR
011124.14	011124	Barium chromate, Puratronic|r, 99.995% (metals basis)	10294-40-3	25GR
011126.06	011126	Barium acetate, Puratronic|r, 99.999% (metals basis)	543-80-6	5GR
011126.14	011126	Barium acetate, Puratronic|r, 99.999% (metals basis)	543-80-6	25GR
011126.22	011126	Barium acetate, Puratronic|r, 99.999% (metals basis)	543-80-6	100GR
011136.18	011136	Zinc nitrate hexahydrate, Puratronic|r, 99.998% (metals basis)	10196-18-6	50GR
011136.30	011136	Zinc nitrate hexahydrate, Puratronic|r, 99.998% (metals basis)	10196-18-6	250GR
011137.09	011137	Zinc oxide, Puratronic|r, 99.999% (metals basis)	1314-13-2	10GR
011137.18	011137	Zinc oxide, Puratronic|r, 99.999% (metals basis)	1314-13-2	50GR
011137.30	011137	Zinc oxide, Puratronic|r, 99.999% (metals basis)	1314-13-2	250GR
011138.09	011138	Zinc sulfate hydrate, Puratronic|r, 99.999% (metals basis)	16788-42-4	10GR
011138.18	011138	Zinc sulfate hydrate, Puratronic|r, 99.999% (metals basis)	16788-42-4	50GR
011141.14	011141	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	1314-23-4	25GR
011141.22	011141	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	1314-23-4	100GR
011141.36	011141	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	1314-23-4	500GR
011144.06	011144	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+%	7440-56-4	5GR
011144.14	011144	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+%	7440-56-4	25GR
011144.22	011144	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+%	7440-56-4	100GR
011150.06	011150	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	69365-72-6	5GR
011150.14	011150	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	69365-72-6	25GR
011150.22	011150	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	69365-72-6	100GR
011150.36	011150	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	69365-72-6	500GR
011151.06	011151	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	5GR
011151.14	011151	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	25GR
011151.22	011151	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	100GR
011151.36	011151	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	500GR
011152.09	011152	Gallium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	13780-42-2	10GR
011152.18	011152	Gallium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	13780-42-2	50GR
011155.06	011155	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	1310-53-8	5GR
011155.14	011155	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	1310-53-8	25GR
011155.22	011155	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	1310-53-8	100GR
011158.22	011158	Boron oxide, Puratronic|r, 99.999% (metals basis)	1303-86-2	100GR
011158.36	011158	Boron oxide, Puratronic|r, 99.999% (metals basis)	1303-86-2	500GR
011159.QE	011159	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals ba	1303-86-2	1CYL
011159.QH	011159	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals ba	1303-86-2	10CYL
011160.QE	011160	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals ba	1303-86-2	1CYL
011160.QH	011160	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals ba	1303-86-2	10CYL
011173.04	011173	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding	1327-53-3	2GR
011173.09	011173	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding	1327-53-3	10GR
011173.18	011173	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding	1327-53-3	50GR
011178.14	011178	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13709-49-4	25GR
011178.22	011178	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13709-49-4	100GR
011178.36	011178	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13709-49-4	500GR
011180.18	011180	Yttrium(III) oxide, REacton|r, 99.9% (REO)	1314-36-9	50GR
011180.30	011180	Yttrium(III) oxide, REacton|r, 99.9% (REO)	1314-36-9	250GR
011180.A1	011180	Yttrium(III) oxide, REacton|r, 99.9% (REO)	1314-36-9	1KG
011181.14	011181	Yttrium(III) oxide, REacton|r, 99.99% (REO)	1314-36-9	25GR
011181.22	011181	Yttrium(III) oxide, REacton|r, 99.99% (REO)	1314-36-9	100GR
011181.36	011181	Yttrium(III) oxide, REacton|r, 99.99% (REO)	1314-36-9	500GR

011181.A1	011181	Yttrium(III) oxide, REacton|r, 99.99% (REO)	1314-36-9	1KG
011182.14	011182	Yttrium(III) oxide, REacton|r, 99.999% (REO)	1314-36-9	25GR
011182.22	011182	Yttrium(III) oxide, REacton|r, 99.999% (REO)	1314-36-9	100GR
011182.A1	011182	Yttrium(III) oxide, REacton|r, 99.999% (REO)	1314-36-9	1KG
011184.14	011184	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	12741-05-8	25GR
011184.22	011184	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	12741-05-8	100GR
011184.36	011184	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	12741-05-8	500GR
011185.14	011185	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	12741-05-8	25GR
011185.22	011185	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	12741-05-8	100GR
011185.30	011185	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	12741-05-8	250GR
011186.14	011186	Yttrium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	85949-60-6	25GR
011186.22	011186	Yttrium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	85949-60-6	100GR
011187.06	011187	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	140191-40-8	5GR
011187.14	011187	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	140191-40-8	25GR
011187.22	011187	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	140191-40-8	100GR
011187.59	011187	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	140191-40-8	5x100GR
011188.22	011188	L-(+)-Ascorbic acid, 98+%	50-81-7	100GR
011188.36	011188	L-(+)-Ascorbic acid, 98+%	50-81-7	500GR
011188.A3	011188	L-(+)-Ascorbic acid, 98+%	50-81-7	2KG
011189.03	011189	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-80-0	1GR
011189.09	011189	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-80-0	10GR
011189.18	011189	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-80-0	50GR
011191.14	011191	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	1314-37-0	25GR
011191.22	011191	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	1314-37-0	100GR
011191.A1	011191	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	1314-37-0	1KG
011192.09	011192	Ytterbium(III) oxide, REacton|r, 99.99% (REO)	1314-37-0	10GR
011192.18	011192	Ytterbium(III) oxide, REacton|r, 99.99% (REO)	1314-37-0	50GR
011193.09	011193	Ytterbium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-87-1	10GR
011193.18	011193	Ytterbium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-87-1	50GR
011194.09	011194	Ytterbium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-87-1	10GR
011194.18	011194	Ytterbium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-87-1	50GR
011196.09	011196	Ytterbium(III) nitrate hydrate, REacton|r, 99.99% (REO)		10GR
011196.18	011196	Ytterbium(III) nitrate hydrate, REacton|r, 99.99% (REO)		50GR
011198.04	011198	Thulium(III) oxide, REacton|r, 99.9% (REO)	12036-44-1	2GR
011198.09	011198	Thulium(III) oxide, REacton|r, 99.9% (REO)	12036-44-1	10GR
011198.18	011198	Thulium(III) oxide, REacton|r, 99.9% (REO)	12036-44-1	50GR
011199.04	011199	Thulium(III) oxide, REacton|r, 99.99% (REO)	12036-44-1	2GR
011199.09	011199	Thulium(III) oxide, REacton|r, 99.99% (REO)	12036-44-1	10GR
011200.04	011200	Thulium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-86-0	2GR
011200.09	011200	Thulium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-86-0	10GR
011201.02	011201	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-86-0	0.5GR
011201.04	011201	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-86-0	2GR
011201.09	011201	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-86-0	10GR
011203.04	011203	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100641-15-4	2GR
011203.09	011203	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100641-15-4	10GR
011203.18	011203	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100641-15-4	50GR
011204.03	011204	Thulium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-79-7	1GR
011204.06	011204	Thulium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-79-7	5GR
011207.09	011207	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	12037-01-3	10GR
011207.18	011207	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	12037-01-3	50GR

011208.06	011208	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	12037-01-3	5GR
011208.14	011208	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	12037-01-3	25GR
011208.30	011208	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	12037-01-3	250GR
011209.09	011209	Terbium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13798-24-8	10GR
011209.18	011209	Terbium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13798-24-8	50GR
011210.09	011210	Terbium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	13798-24-8	10GR
011210.18	011210	Terbium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	13798-24-8	50GR
011213.03	011213	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13708-63-9	1GR
011213.06	011213	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13708-63-9	5GR
011213.14	011213	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13708-63-9	25GR
011216.03	011216	Scandium(III) oxide, REacton|r, 99.9% (REO)	12060-08-1	1GR
011216.06	011216	Scandium(III) oxide, REacton|r, 99.9% (REO)	12060-08-1	5GR
011216.14	011216	Scandium(III) oxide, REacton|r, 99.9% (REO)	12060-08-1	25GR
011217.03	011217	Scandium(III) oxide, REacton|r, 99.99% (REO)	12060-08-1	1GR
011217.06	011217	Scandium(III) oxide, REacton|r, 99.99% (REO)	12060-08-1	5GR
011217.14	011217	Scandium(III) oxide, REacton|r, 99.99% (REO)	12060-08-1	25GR
011218.03	011218	Scandium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	20662-14-0	1GR
011218.06	011218	Scandium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	20662-14-0	5GR
011219.03	011219	Scandium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	20662-14-0	1GR
011219.06	011219	Scandium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	20662-14-0	5GR
011221.03	011221	Scandium(III) nitrate hydrate, REacton|r, 99.99% (REO)	107552-14-7	1GR
011221.06	011221	Scandium(III) nitrate hydrate, REacton|r, 99.99% (REO)	107552-14-7	5GR
011224.06	011224	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	13759-83-6	5GR
011224.14	011224	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	13759-83-6	25GR
011224.22	011224	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	13759-83-6	100GR
011226.04	011226	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13765-24-7	2GR
011226.09	011226	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13765-24-7	10GR
011226.18	011226	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13765-24-7	50GR
011229.14	011229	Samarium(III) oxide, REacton|r, 99.9% (REO)	12060-58-1	25GR
011229.22	011229	Samarium(III) oxide, REacton|r, 99.9% (REO)	12060-58-1	100GR
011229.36	011229	Samarium(III) oxide, REacton|r, 99.9% (REO)	12060-58-1	500GR
011229.A1	011229	Samarium(III) oxide, REacton|r, 99.9% (REO)	12060-58-1	1KG
011230.14	011230	Samarium(III) oxide, REacton|r, 99.99% (REO)	12060-58-1	25GR
011230.22	011230	Samarium(III) oxide, REacton|r, 99.99% (REO)	12060-58-1	100GR
011230.36	011230	Samarium(III) oxide, REacton|r, 99.99% (REO)	12060-58-1	500GR
011231.14	011231	Samarium(III) chloride hydrate, REacton|r, 99.9% (REO)	10361-82-7	25GR
011231.22	011231	Samarium(III) chloride hydrate, REacton|r, 99.9% (REO)	10361-82-7	100GR
011232.06	011232	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	10361-82-7	5GR
011232.14	011232	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	10361-82-7	25GR
011232.22	011232	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	10361-82-7	100GR
011234.14	011234	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	25GR
011234.22	011234	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	100GR
011234.A1	011234	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	1KG
011235.14	011235	Praseodymium(III, IV) oxide, REacton|r, 99.99% (REO)	12037-29-5	25GR
011235.22	011235	Praseodymium(III, IV) oxide, REacton|r, 99.99% (REO)	12037-29-5	100GR
011237.14	011237	Praseodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-77-9	25GR
011237.22	011237	Praseodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-77-9	100GR
011240.14	011240	Praseodymium(III) nitrate hexahydrate, REacton|r, 99.99% (REO	15878-77-0	25GR
011240.22	011240	Praseodymium(III) nitrate hexahydrate, REacton|r, 99.99% (REO	15878-77-0	100GR
011241.04	011241	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (RE	13709-46-1	2GR

011241.09	011241	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (RE	13709-46-1	10GR
011241.18	011241	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (RE	13709-46-1	50GR
011245.06	011245	Neodymium(III) nitrate hydrate, REacton|r, 99.99% (REO)	13746-96-8	5GR
011245.14	011245	Neodymium(III) nitrate hydrate, REacton|r, 99.99% (REO)	13746-96-8	25GR
011246.14	011246	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	25GR
011246.14	011246	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	25GR
011246.22	011246	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	100GR
011246.22	011246	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	100GR
011248.18	011248	Neodymium(III) oxide, REacton|r, 99.9% (REO)	1313-97-9	50GR
011248.30	011248	Neodymium(III) oxide, REacton|r, 99.9% (REO)	1313-97-9	250GR
011248.A1	011248	Neodymium(III) oxide, REacton|r, 99.9% (REO)	1313-97-9	1KG
011250.14	011250	Neodymium(III) oxide, REacton|r, 99.99% (REO)	1313-97-9	25GR
011250.22	011250	Neodymium(III) oxide, REacton|r, 99.99% (REO)	1313-97-9	100GR
011250.A1	011250	Neodymium(III) oxide, REacton|r, 99.99% (REO)	1313-97-9	1KG
011251.18	011251	Neodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-78-0	50GR
011251.30	011251	Neodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-78-0	250GR
011252.14	011252	Neodymium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-78-0	25GR
011252.22	011252	Neodymium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-78-0	100GR
011255.03	011255	Lutetium(III) oxide, REacton|r, 99.9% (REO)	12032-20-1	1GR
011255.06	011255	Lutetium(III) oxide, REacton|r, 99.9% (REO)	12032-20-1	5GR
011255.14	011255	Lutetium(III) oxide, REacton|r, 99.9% (REO)	12032-20-1	25GR
011256.03	011256	Lutetium(III) oxide, REacton|r, 99.99% (REO)	12032-20-1	1GR
011256.06	011256	Lutetium(III) oxide, REacton|r, 99.99% (REO)	12032-20-1	5GR
011256.14	011256	Lutetium(III) oxide, REacton|r, 99.99% (REO)	12032-20-1	25GR
011258.04	011258	Lutetium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100641-16-5	2GR
011258.09	011258	Lutetium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100641-16-5	10GR
011260.03	011260	Lutetium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	15230-79-2	1GR
011260.06	011260	Lutetium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	15230-79-2	5GR
011263.18	011263	Lanthanum(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	25721-92-0	50GR
011263.30	011263	Lanthanum(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	25721-92-0	250GR
011264.18	011264	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	1312-81-8	50GR
011264.30	011264	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	1312-81-8	250GR
011264.A1	011264	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	1312-81-8	1KG
011265.18	011265	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	1312-81-8	50GR
011265.30	011265	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	1312-81-8	250GR
011265.A1	011265	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	1312-81-8	1KG
011266.18	011266	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	50GR
011266.30	011266	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	250GR
011266.A1	011266	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	1KG
011267.06	011267	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10277-43-7	5GR
011267.18	011267	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10277-43-7	50GR
011267.30	011267	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10277-43-7	250GR
011267.A1	011267	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10277-43-7	1KG
011268.18	011268	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	10025-84-0	50GR
011268.30	011268	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	10025-84-0	250GR
011268.A1	011268	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	10025-84-0	1KG
011271.18	011271	Lanthanum nickel, REacton|r, 99.9% (REO)	12196-72-4	50GR
011271.90	011271	Lanthanum nickel, REacton|r, 99.9% (REO)	12196-72-4	5x50GR
011272.22	011272	Lanthanum(III) oxide, REacton|r, 99.9% (REO)	1312-81-8	100GR
011272.36	011272	Lanthanum(III) oxide, REacton|r, 99.9% (REO)	1312-81-8	500GR

011273.18	011273	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13709-38-1	50GR
011273.30	011273	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13709-38-1	250GR
011274.02	011274	n-Tetracontane, 97% min	4181-95-7	0.5GR
011274.04	011274	n-Tetracontane, 97% min	4181-95-7	2GR
011276.09	011276	Holmium(III) chloride hydrate, REacton|r, 99.99% (REO)		10GR
011276.18	011276	Holmium(III) chloride hydrate, REacton|r, 99.99% (REO)		50GR
011277.14	011277	Holmium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	14914-84-2	25GR
011277.22	011277	Holmium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	14914-84-2	100GR
011278.06	011278	Holmium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-78-6	5GR
011278.14	011278	Holmium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-78-6	25GR
011280.09	011280	Holmium(III) oxide, REacton|r, 99.9% (REO)	12055-62-8	10GR
011280.18	011280	Holmium(III) oxide, REacton|r, 99.9% (REO)	12055-62-8	50GR
011281.09	011281	Holmium(III) oxide, REacton|r, 99.99% (REO)	12055-62-8	10GR
011281.18	011281	Holmium(III) oxide, REacton|r, 99.99% (REO)	12055-62-8	50GR
011284.06	011284	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	94219-55-3	5GR
011284.14	011284	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	94219-55-3	25GR
011284.22	011284	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	94219-55-3	100GR
011286.06	011286	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13450-84-5	5GR
011286.14	011286	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13450-84-5	25GR
011286.22	011286	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13450-84-5	100GR
011286.A1	011286	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	13450-84-5	1KG
011287.06	011287	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	13450-84-5	5GR
011287.14	011287	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	13450-84-5	25GR
011287.22	011287	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	13450-84-5	100GR
011289.14	011289	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	12064-62-9	25GR
011289.22	011289	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	12064-62-9	100GR
011289.36	011289	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	12064-62-9	500GR
011290.09	011290	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	12064-62-9	10GR
011290.18	011290	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	12064-62-9	50GR
011290.30	011290	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	12064-62-9	250GR
011290.A1	011290	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	12064-62-9	1KG
011291.14	011291	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	12064-62-9	25GR
011291.22	011291	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	12064-62-9	100GR
011291.36	011291	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	12064-62-9	500GR
011293.09	011293	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13765-26-9	10GR
011293.18	011293	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13765-26-9	50GR
011296.06	011296	Europium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100587-95-9	5GR
011296.14	011296	Europium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100587-95-9	25GR
011297.03	011297	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)		1GR
011297.06	011297	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)		5GR
011297.14	011297	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)		25GR
011298.06	011298	Europium(III) chloride hydrate, REacton|r, 99.9% (REO)		5GR
011298.14	011298	Europium(III) chloride hydrate, REacton|r, 99.9% (REO)		25GR
011299.03	011299	Europium(III) oxide, REacton|r, 99.99% (REO)	1308-96-9	1GR
011299.06	011299	Europium(III) oxide, REacton|r, 99.99% (REO)	1308-96-9	5GR
011299.14	011299	Europium(III) oxide, REacton|r, 99.99% (REO)	1308-96-9	25GR
011299.22	011299	Europium(III) oxide, REacton|r, 99.99% (REO)	1308-96-9	100GR
011300.06	011300	Europium(III) oxide, REacton|r, 99.9% (REO)	1308-96-9	5GR
011300.14	011300	Europium(III) oxide, REacton|r, 99.9% (REO)	1308-96-9	25GR
011300.22	011300	Europium(III) oxide, REacton|r, 99.9% (REO)	1308-96-9	100GR

011302.04	011302	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	13765-25-8	2GR
011302.06	011302	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	13765-25-8	5GR
011302.14	011302	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	13765-25-8	25GR
011304.14	011304	Erbium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-85-9	25GR
011304.22	011304	Erbium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-85-9	100GR
011305.14	011305	Erbium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-85-9	25GR
011305.22	011305	Erbium(III) chloride hydrate, REacton|r, 99.99% (REO)	19423-85-9	100GR
011306.14	011306	Erbium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	10031-51-3	25GR
011306.22	011306	Erbium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	10031-51-3	100GR
011309.06	011309	Erbium(III) oxide, REacton|r, 99.99% (REO)	12061-16-4	5GR
011309.14	011309	Erbium(III) oxide, REacton|r, 99.99% (REO)	12061-16-4	25GR
011309.22	011309	Erbium(III) oxide, REacton|r, 99.99% (REO)	12061-16-4	100GR
011309.36	011309	Erbium(III) oxide, REacton|r, 99.99% (REO)	12061-16-4	500GR
011310.14	011310	Erbium(III) oxide, REacton|r, 99.9% (REO)	12061-16-4	25GR
011310.22	011310	Erbium(III) oxide, REacton|r, 99.9% (REO)	12061-16-4	100GR
011310.A1	011310	Erbium(III) oxide, REacton|r, 99.9% (REO)	12061-16-4	1KG
011312.09	011312	Erbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-83-3	10GR
011312.18	011312	Erbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	13760-83-3	50GR
011314.09	011314	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	15280-55-4	10GR
011314.18	011314	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	15280-55-4	50GR
011315.14	011315	Dysprosium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	10031-49-9	25GR
011315.22	011315	Dysprosium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	10031-49-9	100GR
011316.14	011316	Dysprosium(III) chloride hydrate, 99.9% (REO)		25GR
011316.22	011316	Dysprosium(III) chloride hydrate, 99.9% (REO)		100GR
011317.06	011317	Dysprosium(III) chloride hydrate, 99.99% (REO)		5GR
011317.14	011317	Dysprosium(III) chloride hydrate, 99.99% (REO)		25GR
011317.22	011317	Dysprosium(III) chloride hydrate, 99.99% (REO)		100GR
011318.14	011318	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	1308-87-8	25GR
011318.22	011318	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	1308-87-8	100GR
011318.36	011318	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	1308-87-8	500GR
011319.09	011319	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	1308-87-8	10GR
011319.18	011319	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	1308-87-8	50GR
011319.30	011319	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	1308-87-8	250GR
011323.22	011323	Cerium(IV) sulfate hydrate, REacton|r, 99% (REO)	95838-16-7	100GR
011323.36	011323	Cerium(IV) sulfate hydrate, REacton|r, 99% (REO)	95838-16-7	500GR
011324.09	011324	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	537-00-8	10GR
011324.18	011324	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	537-00-8	50GR
011324.30	011324	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	537-00-8	250GR
011325.18	011325	Cerium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-76-8	50GR
011325.30	011325	Cerium(III) chloride hydrate, REacton|r, 99.9% (REO)	19423-76-8	250GR
011327.14	011327	Cerium(IV) oxide, REacton|r, 99.99% (REO)	1306-38-3	25GR
011327.22	011327	Cerium(IV) oxide, REacton|r, 99.99% (REO)	1306-38-3	100GR
011327.36	011327	Cerium(IV) oxide, REacton|r, 99.99% (REO)	1306-38-3	500GR
011328.18	011328	Cerium(IV) oxide, REacton|r, 99.9% (REO)	1306-38-3	50GR
011328.30	011328	Cerium(IV) oxide, REacton|r, 99.9% (REO)	1306-38-3	250GR
011328.A1	011328	Cerium(IV) oxide, REacton|r, 99.9% (REO)	1306-38-3	1KG
011329.09	011329	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	10294-41-4	10GR
011329.22	011329	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	10294-41-4	100GR
011329.36	011329	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	10294-41-4	500GR
011329.A1	011329	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	10294-41-4	1KG

011330.06	011330	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10294-41-4	5GR
011330.18	011330	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10294-41-4	50GR
011330.30	011330	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	10294-41-4	250GR
011332.09	011332	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	16774-21-3	10GR
011332.22	011332	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	16774-21-3	100GR
011332.36	011332	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	16774-21-3	500GR
011336.14	011336	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	25GR
011336.22	011336	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	100GR
011336.36	011336	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	500GR
011339.04	011339	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	2GR
011339.09	011339	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	10GR
011339.18	011339	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	50GR
011340.30	011340	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	60459-08-7	250GR
011340.A1	011340	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	60459-08-7	1KG
011341.14	011341	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	25GR
011341.30	011341	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	250GR
011341.A1	011341	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	1KG
011341.A7	011341	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	5KG
011343.22	011343	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	513-79-1	100GR
011343.36	011343	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	513-79-1	500GR
011344.30	011344	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	7791-13-1	250GR
011344.A1	011344	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	7791-13-1	1KG
011346.18	011346	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals ba	7439-92-1	50GR
011346.97	011346	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals ba	7439-92-1	210GR
011346.98	011346	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals ba	7439-92-1	4x210GR
011348.14	011348	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	25GR
011348.22	011348	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	100GR
011348.36	011348	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	500GR
011349.18	011349	Lithium thiocyanate hydrate	123333-85-7	50GR
011351.18	011351	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (me	7440-43-9	50GR
011351.30	011351	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (me	7440-43-9	250GR
011351.A1	011351	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (me	7440-43-9	1KG
011353.06	011353	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	5GR
011353.14	011353	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	25GR
011353.22	011353	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	100GR
011355.03	011355	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals ba	7440-57-5	1GR
011355.06	011355	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals ba	7440-57-5	5GR
011355.14	011355	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals ba	7440-57-5	25GR
011356.BP	011356	Silver rod, 12.5mm (0.492in) dia, Premion|r, 99.9985% (metals b	7440-22-4	2CM
011356.BS	011356	Silver rod, 12.5mm (0.492in) dia, Premion|r, 99.9985% (metals b	7440-22-4	10CM
011357.09	011357	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals bas	7440-22-4	10GR
011357.18	011357	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals bas	7440-22-4	50GR
011357.30	011357	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals bas	7440-22-4	250GR
011359.KM	011359	Indium shot, 4-8mm (0.2-0.3in), Puratronic|r, 99.9999% (metals	7440-74-6	25PC
011359.KN	011359	Indium shot, 4-8mm (0.2-0.3in), Puratronic|r, 99.9999% (metals	7440-74-6	100PC
011361.G1	011361	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	1M
011361.G5	011361	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	5M
011361.G8	011361	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	20M
011364.18	011364	Titanium boride	12045-63-5	50GR
011364.30	011364	Titanium boride	12045-63-5	250GR

011364.A1	011364	Titanium boride	12045-63-5	1KG
011365.22	011365	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	100GR
011365.36	011365	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	500GR
011365.A3	011365	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	2KG
011366.22	011366	Niobium(V) oxide, 99.9% (metals basis)	1313-96-8	100GR
011366.36	011366	Niobium(V) oxide, 99.9% (metals basis)	1313-96-8	500GR
011367.FF	011367	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (met	7440-43-9	25x25MM
011367.FI	011367	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (met	7440-43-9	50x50MM
011367.GH	011367	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (met	7440-43-9	100x100MI
011368.FI	011368	Cadmium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (met	7440-43-9	50x50MM
011368.GH	011368	Cadmium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (met	7440-43-9	100x100MI
011369.FI	011369	Cadmium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (me	7440-43-9	50x50MM
011369.GH	011369	Cadmium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (me	7440-43-9	100x100MI
011370.FI	011370	Cadmium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (m	7440-43-9	50x50MM
011370.GH	011370	Cadmium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (m	7440-43-9	100x100MI
011371.FI	011371	Cadmium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (m	7440-43-9	50x50MM
011371.GH	011371	Cadmium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (m	7440-43-9	100x100MI
011372.FI	011372	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (me	7429-90-5	50x50MM
011372.GH	011372	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x100MI
011372.HP	011372	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x500MI
011373.FI	011373	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (me	7429-90-5	50x50MM
011373.GH	011373	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x100MI
011373.HP	011373	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x500MI
011374.FI	011374	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (me	7429-90-5	50x50MM
011374.GH	011374	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x100MI
011374.HP	011374	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (me	7429-90-5	100x500MI
011375.FI	011375	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (m	7429-90-5	50x50MM
011375.GH	011375	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (m	7429-90-5	100x100MI
011375.HP	011375	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (m	7429-90-5	100x500MI
011376.GH	011376	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (m	7429-90-5	100x100MI
011376.GL	011376	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (m	7429-90-5	100x400MI
011376.IP	011376	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (m	7429-90-5	5x100x400I
011377.FI	011377	Copper foil, 2.0mm (0.08in) thick, Puratronic|r, 99.999% (metals	7440-50-8	50x50MM
011378.FG	011378	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals	7440-50-8	25x50MM
011378.FY	011378	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals	7440-50-8	50x100MM
011378.HL	011378	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals	7440-50-8	100x250MI
011379.FF	011379	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.992% (metals ba	7439-89-6	25x25MM
011379.FI	011379	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.992% (metals ba	7439-89-6	50x50MM
011379.GH	011379	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.992% (metals ba	7439-89-6	100x100MI
011380.FF	011380	Iron foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals b	7439-89-6	25x25MM
011380.FI	011380	Iron foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals b	7439-89-6	50x50MM
011381.FF	011381	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals b	7439-89-6	25x25MM
011381.FI	011381	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals b	7439-89-6	50x50MM
011381.GH	011381	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals b	7439-89-6	100x100MI
011382.FF	011382	Indium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals	7440-74-6	25x25MM
011382.FI	011382	Indium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals	7440-74-6	50x50MM
011383.FF	011383	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals	7440-74-6	25x25MM
011383.FI	011383	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals	7440-74-6	50x50MM
011383.GH	011383	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals	7440-74-6	100x100MI
011384.FF	011384	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metal	7440-74-6	25x25MM

011384.FI	011384	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metal	7440-74-6	50x50MM
011384.FY	011384	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metal	7440-74-6	50x100MM
011384.GK	011384	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metal	7440-74-6	100x200MM
011385.FI	011385	Indium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (met	7440-74-6	50x50MM
011385.GH	011385	Indium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (met	7440-74-6	100x100MM
011386.FI	011386	Indium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (met	7440-74-6	50x50MM
011386.GH	011386	Indium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (met	7440-74-6	100x100MM
011387.FF	011387	Gold foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	25x25MM
011387.FI	011387	Gold foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	50x50MM
011388.FF	011388	Gold foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	25x25MM
011388.FI	011388	Gold foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	50x50MM
011389.FF	011389	Gold foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	25x25MM
011389.FI	011389	Gold foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals ba	7440-57-5	50x50MM
011390.FF	011390	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals	7440-57-5	25x25MM
011390.FI	011390	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals	7440-57-5	50x50MM
011390.GH	011390	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals	7440-57-5	100x100MM
011391.FF	011391	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals	7440-57-5	25x25MM
011391.FI	011391	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals	7440-57-5	50x50MM
011391.GH	011391	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals	7440-57-5	100x100MM
011392.FI	011392	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (meta	7440-50-8	50x50MM
011392.GH	011392	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (meta	7440-50-8	100x100MM
011393.FI	011393	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9985% (met	7440-50-8	50x50MM
011393.GH	011393	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9985% (met	7440-50-8	100x100MM
011395.30	011395	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	1314-23-4	250GR
011395.A1	011395	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	1314-23-4	1KG
011395.A7	011395	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	1314-23-4	5KG
011397.36	011397	Calcium titanium oxide, 99+% (metals basis)	12049-50-2	500GR
011397.A3	011397	Calcium titanium oxide, 99+% (metals basis)	12049-50-2	2KG
011398.30	011398	Magnesium titanium oxide, 99% (metals basis)	12032-30-3	250GR
011398.A1	011398	Magnesium titanium oxide, 99% (metals basis)	12032-30-3	1KG
011399.30	011399	Strontium titanium oxide, 99+% (metals basis)	12060-59-2	250GR
011399.A1	011399	Strontium titanium oxide, 99+% (metals basis)	12060-59-2	1KG
011402.09	011402	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	10GR
011402.18	011402	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	50GR
011402.30	011402	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	250GR
011403.22	011403	Calcium carbonate, 99.5% (metals basis)	471-34-1	100GR
011403.36	011403	Calcium carbonate, 99.5% (metals basis)	471-34-1	500GR
011403.A3	011403	Calcium carbonate, 99.5% (metals basis)	471-34-1	2KG
011405.09	011405	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	10GR
011405.18	011405	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	50GR
011405.30	011405	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	250GR
011407.14	011407	Silver(I) oxide, 99+% (metals basis)	20667-12-3	25GR
011407.22	011407	Silver(I) oxide, 99+% (metals basis)	20667-12-3	100GR
011407.36	011407	Silver(I) oxide, 99+% (metals basis)	20667-12-3	500GR
011409.09	011409	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (met	7440-22-4	10GR
011409.18	011409	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (met	7440-22-4	50GR
011409.30	011409	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (met	7440-22-4	250GR
011410.04	011410	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	2GR
011410.09	011410	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	10GR
011410.18	011410	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	50GR

011411.04	011411	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	2GR
011411.09	011411	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	10GR
011411.18	011411	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	50GR
011411.SS	011411	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	0.2GR
011412.04	011412	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	2GR
011412.09	011412	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	10GR
011412.18	011412	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	50GR
011413.06	011413	Perrhenic acid, 75-80% aq. soln.	13768-11-1	5GR
011413.14	011413	Perrhenic acid, 75-80% aq. soln.	13768-11-1	25GR
011414.06	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	5GR
011414.14	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	25GR
011414.22	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	100GR
011414.22	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	100GR
011414.36	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	500GR
011414.36	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	500GR
011414.62	011414	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	6x500GR
011415.06	011415	Silver phosphate, 99%	7784-09-0	5GR
011415.14	011415	Silver phosphate, 99%	7784-09-0	25GR
011416.06	011416	Silver sulfide, 99%	21548-73-2	5GR
011416.14	011416	Silver sulfide, 99%	21548-73-2	25GR
011416.22	011416	Silver sulfide, 99%	21548-73-2	100GR
011417.14	011417	Silver sulfate, ACS, 98% min	10294-26-5	25GR
011417.22	011417	Silver sulfate, ACS, 98% min	10294-26-5	100GR
011418.09	011418	Silver nitrite, 99% (metals basis)	7783-99-5	10GR
011418.18	011418	Silver nitrite, 99% (metals basis)	7783-99-5	50GR
011419.14	011419	Silver iodide, 99.9% (metals basis)	7783-96-2	25GR
011419.22	011419	Silver iodide, 99.9% (metals basis)	7783-96-2	100GR
011420.14	011420	Silver carbonate, 99.5% (metals basis)	534-16-7	25GR
011420.22	011420	Silver carbonate, 99.5% (metals basis)	534-16-7	100GR
011421.14	011421	Silver chloride, 99.9% (metals basis)	7783-90-6	25GR
011421.22	011421	Silver chloride, 99.9% (metals basis)	7783-90-6	100GR
011421.22	011421	Silver chloride, 99.9% (metals basis)	7783-90-6	100GR
011421.36	011421	Silver chloride, 99.9% (metals basis)	7783-90-6	500GR
011421.69	011421	Silver chloride, 99.9% (metals basis)	7783-90-6	3x500GR
011424.14	011424	Silver cyanide, 99%	506-64-9	25GR
011424.22	011424	Silver cyanide, 99%	506-64-9	100GR
011425.06	011425	Silver bromide, 99.5%	7785-23-1	5GR
011425.14	011425	Silver bromide, 99.5%	7785-23-1	25GR
011425.22	011425	Silver bromide, 99.5%	7785-23-1	100GR
011426.FF	011426	Iridium foil, 0.127mm (0.005in) thick, hard, 99.8% (metals basis)	7439-88-5	25x25MM
011426.FI	011426	Iridium foil, 0.127mm (0.005in) thick, hard, 99.8% (metals basis)	7439-88-5	50x50MM
011427.FF	011427	Iridium foil, 0.25mm (0.01in) thick, hard, 99.8% (metals basis)	7439-88-5	25x25MM
011427.FI	011427	Iridium foil, 0.25mm (0.01in) thick, hard, 99.8% (metals basis)	7439-88-5	50x50MM
011428.FF	011428	Iridium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	7439-88-5	25x25MM
011428.FI	011428	Iridium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	7439-88-5	50x50MM
011429.BO	011429	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7439-88-5	1CM
011429.BQ	011429	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7439-88-5	5CM
011430.BQ	011430	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7439-88-5	5CM
011430.BU	011430	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7439-88-5	25CM
011432.BS	011432	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	10CM

011432.BW	011432	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	50CM
011432.CA	011432	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	200CM
011433.G2	011433	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	2M
011433.G6	011433	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	10M
011433.H2	011433	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	50M
011434.G1	011434	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	1M
011434.G5	011434	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	5M
011434.G9	011434	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	25M
011435.BW	011435	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	50CM
011435.CB	011435	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	250CM
011435.CD	011435	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	1000CM
011436.09	011436	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	10GR
011436.18	011436	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	50GR
011436.30	011436	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	250GR
011437.FF	011437	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	25x25MM
011437.FI	011437	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50MM
011437.GH	011437	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100MM
011438.FF	011438	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	25x25MM
011438.FI	011438	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50MM
011438.GH	011438	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100MM
011439.FI	011439	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50MM
011439.GH	011439	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100MM
011439.HP	011439	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	100x500MM
011440.FI	011440	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals bas	7440-22-4	50x50MM
011440.GH	011440	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals bas	7440-22-4	100x100MM
011440.GW	011440	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals bas	7440-22-4	200x200MM
011441.DM	011441	Tantalum rod, 4.5mm (0.18in) dia, Puratronic|r, 99.96% (metals	7440-25-7	100MM
011441.HR	011441	Tantalum rod, 4.5mm (0.18in) dia, Puratronic|r, 99.96% (metals	7440-25-7	5x100MM
011442.DJ	011442	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	7439-89-6	50MM
011442.DO	011442	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	7439-89-6	150MM
011442.HT	011442	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	7439-89-6	5x150MM
011443.DO	011443	Copper rod, 7mm (0.3in) dia, Puratronic|r, 99.999% (metals basi	7440-50-8	150MM
011443.HT	011443	Copper rod, 7mm (0.3in) dia, Puratronic|r, 99.999% (metals basi	7440-50-8	5x150MM
011444.DO	011444	Copper rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basi	7440-50-8	150MM
011444.HT	011444	Copper rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basi	7440-50-8	5x150MM
011445.DJ	011445	Cobalt rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis	7440-48-4	50MM
011445.DO	011445	Cobalt rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis	7440-48-4	150MM
011447.FF	011447	Iron foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals ba	7439-89-6	25x25MM
011447.FI	011447	Iron foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals ba	7439-89-6	50x50MM
011448.FF	011448	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals ba	7439-89-6	25x25MM
011448.FI	011448	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals ba	7439-89-6	50x50MM
011448.GH	011448	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals ba	7439-89-6	100x100MM
011449.FF	011449	Cobalt foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals	7440-48-4	25x25MM
011449.FI	011449	Cobalt foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals	7440-48-4	50x50MM
011451.FY	011451	Cobalt foil, 0.5mm (0.02in) thick, Puratronic|r, 99.995% (metals	7440-48-4	50x100MM
011452.FI	011452	Cobalt foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals	7440-48-4	50x50MM
011452.GH	011452	Cobalt foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals	7440-48-4	100x100MM
011453.BS	011453	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	10CM
011453.BW	011453	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	50CM
011453.BZ	011453	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	150CM

011454.BV	011454	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-02-0	30CM
011454.VB	011454	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-02-0	120CM
011455.FF	011455	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals	7440-48-4	25x25MM
011455.FI	011455	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals	7440-48-4	50x50MM
011455.GH	011455	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals	7440-48-4	100x100MM
011456.FF	011456	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	25x25MM
011456.FI	011456	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	50x50MM
011456.GH	011456	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	100x100MM
011457.FG	011457	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	25x50MM
011457.FY	011457	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	50x100MM
011457.HL	011457	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	100x250MM
011458.FI	011458	Tin foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	50x50MM
011458.GH	011458	Tin foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals ba	7440-31-5	100x100MM
011459.FI	011459	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals ba	7440-31-5	50x50MM
011459.GH	011459	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals ba	7440-31-5	100x100MM
011459.HP	011459	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals ba	7440-31-5	100x500MM
011460.FI	011460	Tin foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals ba	7440-31-5	50x50MM
011460.GH	011460	Tin foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals ba	7440-31-5	100x100MM
011461.BU	011461	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	25CM
011461.G1	011461	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	1M
011461.G5	011461	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	5M
011462.G1	011462	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	1M
011462.G5	011462	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	5M
011462.G9	011462	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	25M
011463.G3	011463	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	2.5M
011463.G6	011463	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	10M
011463.G9	011463	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals	7440-74-6	25M
011465.BU	011465	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basi	7440-22-4	25CM
011465.BY	011465	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basi	7440-22-4	100CM
011465.CC	011465	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basi	7440-22-4	500CM
011466.BW	011466	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basi	7440-22-4	50CM
011466.CB	011466	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basi	7440-22-4	250CM
011466.CD	011466	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basi	7440-22-4	1000CM
011467.G5	011467	Silver wire, 0.05mm (0.002in) dia, Premion|r, 99.99% (metals ba	7440-22-4	5M
011467.H2	011467	Silver wire, 0.05mm (0.002in) dia, Premion|r, 99.99% (metals ba	7440-22-4	50M
011468.G5	011468	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals b	7440-22-4	5M
011468.G9	011468	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals b	7440-22-4	25M
011468.H4	011468	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals b	7440-22-4	100M
011469.G1	011469	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals ba	7440-22-4	1M
011469.G5	011469	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals ba	7440-22-4	5M
011469.G9	011469	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals ba	7440-22-4	25M
011470.G2	011470	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals ba	7440-22-4	2M
011470.G6	011470	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals ba	7440-22-4	10M
011470.H2	011470	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals ba	7440-22-4	50M
011471.DM	011471	Zinc rod, 7mm (0.3in) dia, 99.9985% (metals basis)	7440-66-6	100MM
011472.DP	011472	Tin rod, 6mm (0.2in) dia, Puratronic|r, 99.9985% (metals basis)	7440-31-5	160MM
011472.HS	011472	Tin rod, 6mm (0.2in) dia, Puratronic|r, 99.9985% (metals basis)	7440-31-5	5x160MM
011473.DH	011473	Silver rod, 7mm (0.275in) dia, Premion|r, 99.999% (metals basis)	7440-22-4	25MM
011473.DM	011473	Silver rod, 7mm (0.275in) dia, Premion|r, 99.999% (metals basis)	7440-22-4	100MM
011475.DO	011475	Molybdenum rod, 5mm (0.2in) dia, Puratronic|r, 99.97% (metals	7439-98-7	150MM

011475.FN	011475	Molybdenum rod, 5mm (0.2in) dia, Puratronic|r, 99.97% (metals	7439-98-7	10x150MM
011478.BT	011478	Aluminum rod, 6mm (0.2in) dia, Puratronic|r, 99.9965% (metals	7429-90-5	15CM
011478.QY	011478	Aluminum rod, 6mm (0.2in) dia, Puratronic|r, 99.9965% (metals	7429-90-5	5x15CM
011483.G1	011483	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-62-2	1M
011483.G5	011483	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-62-2	5M
011484.18	011484	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	50GR
011484.36	011484	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	500GR
011484.57	011484	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	4x500GR
011485.04	011485	Iron(II) iodide, anhydrous, 97% (metals basis)	7783-86-0	2GR
011485.09	011485	Iron(II) iodide, anhydrous, 97% (metals basis)	7783-86-0	10GR
011486.09	011486	Iron(II) fluoride, anhydrous, 98%	7789-28-8	10GR
011486.18	011486	Iron(II) fluoride, anhydrous, 98%	7789-28-8	50GR
011487.09	011487	Iron(III) fluoride, anhydrous, 97% min	7783-50-8	10GR
011487.18	011487	Iron(III) fluoride, anhydrous, 97% min	7783-50-8	50GR
011488.36	011488	Ammonium tetrafluoroborate, 97%	13826-83-0	500GR
011488.A3	011488	Ammonium tetrafluoroborate, 97%	13826-83-0	2KG
011489.09	011489	Copper(II) fluoride, anhydrous, 99.5%	7789-19-7	10GR
011489.18	011489	Copper(II) fluoride, anhydrous, 99.5%	7789-19-7	50GR
011490.14	011490	Cobalt(III) fluoride, 99%	10026-18-3	25GR
011490.22	011490	Cobalt(III) fluoride, 99%	10026-18-3	100GR
011492.22	011492	Antimony(III) fluoride, 99+%	7783-56-4	100GR
011492.36	011492	Antimony(III) fluoride, 99+%	7783-56-4	500GR
011493.BQ	011493	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (met	7429-90-5	5CM
011493.BU	011493	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (met	7429-90-5	25CM
011493.CZ	011493	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (met	7429-90-5	4x25CM
011495.14	011495	Ammonium hexafluorophosphate, 99.5%	16941-11-0	25GR
011495.22	011495	Ammonium hexafluorophosphate, 99.5%	16941-11-0	100GR
011496.22	011496	Aluminum fluoride trihydrate, 97%	15098-87-0	100GR
011496.36	011496	Aluminum fluoride trihydrate, 97%	15098-87-0	500GR
011496.A3	011496	Aluminum fluoride trihydrate, 97%	15098-87-0	2KG
011497.03	011497	Aluminum fluoride, anhydrous, 99+%	7784-18-1	1GR
011497.09	011497	Aluminum fluoride, anhydrous, 99+%	7784-18-1	10GR
011497.18	011497	Aluminum fluoride, anhydrous, 99+%	7784-18-1	50GR
011498.FF	011498	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (n	7440-22-4	25x25MM
011498.FI	011498	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (n	7440-22-4	50x50MM
011498.GB	011498	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (n	7440-22-4	50x250MM
011499.DJ	011499	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals ba	7440-02-0	50MM
011499.DO	011499	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals ba	7440-02-0	150MM
011499.HF	011499	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals ba	7440-02-0	10MM
011500.DJ	011500	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis	7439-89-6	50MM
011500.DO	011500	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis	7439-89-6	150MM
011500.HF	011500	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis	7439-89-6	10MM
011501.30	011501	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstr	1344-28-1	250GR
011501.A1	011501	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstr	1344-28-1	1KG
011501.A1	011501	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstr	1344-28-1	1KG
011501.A7	011501	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstr	1344-28-1	5KG
011501.A7	011501	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstr	1344-28-1	5KG
011502.30	011502	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angs	1344-28-1	250GR
011502.A1	011502	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angs	1344-28-1	1KG
011502.A7	011502	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angs	1344-28-1	5KG

011503.30	011503	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstr	1344-28-1	250GR
011503.A1	011503	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstr	1344-28-1	1KG
011503.A7	011503	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstr	1344-28-1	5KG
011506.FF	011506	Platinum foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-06-4	25x25MM
011506.FI	011506	Platinum foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-06-4	50x50MM
011507.FF	011507	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals b	7440-06-4	25x25MM
011507.FG	011507	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals b	7440-06-4	25x50MM
011507.FI	011507	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals b	7440-06-4	50x50MM
011508.FF	011508	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals	7440-06-4	25x25MM
011508.FI	011508	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals	7440-06-4	50x50MM
011508.GH	011508	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals	7440-06-4	100x100MM
011509.FF	011509	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals	7440-06-4	25x25MM
011509.FI	011509	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals	7440-06-4	50x50MM
011509.GH	011509	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals	7440-06-4	100x100MM
011510.FF	011510	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (meta	7440-06-4	25x25MM
011510.FI	011510	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (meta	7440-06-4	50x50MM
011510.GH	011510	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (meta	7440-06-4	100x100MM
011513.FF	011513	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-05-3	25x25MM
011513.FI	011513	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-05-3	50x50MM
011514.FF	011514	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7440-05-3	25x25MM
011514.FI	011514	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7440-05-3	50x50MM
011515.FF	011515	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	25x25MM
011515.FI	011515	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	50x50MM
011515.GH	011515	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	100x100MM
011516.FF	011516	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	25x25MM
011516.FI	011516	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	50x50MM
011516.GH	011516	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	100x100MM
011516.GH	011516	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	100x100MM
011517.FF	011517	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	25x25MM
011517.FI	011517	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	50x50MM
011517.GH	011517	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	100x100MM
011518.FF	011518	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	25x25MM
011518.FI	011518	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	50x50MM
011518.GH	011518	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	100x100MM
011519.FF	011519	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
011519.FI	011519	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
011519.GH	011519	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	100x100MM
011521.FF	011521	Rhodium foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-16-6	25x25MM
011521.FI	011521	Rhodium foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-16-6	50x50MM
011522.FF	011522	Rhodium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-16-6	25x25MM
011522.FI	011522	Rhodium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-16-6	50x50MM
011523.FF	011523	Rhodium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	7440-16-6	25x25MM
011523.FI	011523	Rhodium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	7440-16-6	50x50MM
011524.FF	011524	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	7440-16-6	25x25MM
011524.FI	011524	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	7440-16-6	50x50MM
011525.FF	011525	Iridium foil, 1.0mm (0.04in) thick, typically 99.7+% (metals basis)	7439-88-5	25x25MM
011525.FI	011525	Iridium foil, 1.0mm (0.04in) thick, typically 99.7+% (metals basis)	7439-88-5	50x50MM
011527.09	011527	Manganese(II) fluoride, 99%	7782-64-1	10GR
011527.18	011527	Manganese(II) fluoride, 99%	7782-64-1	50GR
011528.09	011528	Lithium tetrafluoroborate, 98%	14283-07-9	10GR

011528.18	011528	Lithium tetrafluoroborate, 98%	14283-07-9	50GR
011529.03	011529	Lithium hexafluorophosphate, 98%	21324-40-3	1GR
011529.09	011529	Lithium hexafluorophosphate, 98%	21324-40-3	10GR
011529.18	011529	Lithium hexafluorophosphate, 98%	21324-40-3	50GR
011530.09	011530	Lithium hexafluoroarsenate(V), 99%	29935-35-1	10GR
011530.18	011530	Lithium hexafluoroarsenate(V), 99%	29935-35-1	50GR
011531.30	011531	Potassium hexafluorophosphate, 95% min	17084-13-8	250GR
011531.A1	011531	Potassium hexafluorophosphate, 95% min	17084-13-8	1KG
011533.09	011533	Mercury(II) fluoride, 95%	7783-39-3	10GR
011533.18	011533	Mercury(II) fluoride, 95%	7783-39-3	50GR
011536.22	011536	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	100GR
011536.36	011536	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	500GR
011536.A3	011536	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	2KG
011537.30	011537	Tin(II) sulfate, 95.5% min	7488-55-3	250GR
011537.A1	011537	Tin(II) sulfate, 95.5% min	7488-55-3	1KG
011538.03	011538	Silver hexafluoroantimonate, 99%	26042-64-8	1GR
011538.06	011538	Silver hexafluoroantimonate, 99%	26042-64-8	5GR
011538.14	011538	Silver hexafluoroantimonate, 99%	26042-64-8	25GR
011539.09	011539	Silver tetrafluoroborate, 99%	14104-20-2	10GR
011539.18	011539	Silver tetrafluoroborate, 99%	14104-20-2	50GR
011540.14	011540	Titanium(IV) fluoride, 98%	7783-63-3	25GR
011540.22	011540	Titanium(IV) fluoride, 98%	7783-63-3	100GR
011541.18	011541	Zinc fluoride, anhydrous, 99% min	7783-49-5	50GR
011541.30	011541	Zinc fluoride, anhydrous, 99% min	7783-49-5	250GR
011541.A1	011541	Zinc fluoride, anhydrous, 99% min	7783-49-5	1KG
011542.14	011542	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	7783-64-4	25GR
011542.22	011542	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	7783-64-4	100GR
011543.06	011543	Vanadium(IV) fluoride, 95%	10049-16-8	5GR
011543.14	011543	Vanadium(IV) fluoride, 95%	10049-16-8	25GR
011544.22	011544	Tin(II) fluoride, 97.5%	7783-47-3	100GR
011544.36	011544	Tin(II) fluoride, 97.5%	7783-47-3	500GR
011546.06	011546	Aluminum nitride, N 32.0% min	24304-00-5	5GR
011546.18	011546	Aluminum nitride, N 32.0% min	24304-00-5	50GR
011546.30	011546	Aluminum nitride, N 32.0% min	24304-00-5	250GR
011546.A1	011546	Aluminum nitride, N 32.0% min	24304-00-5	1KG
011547.18	011547	Chromium carbide, 99.5% (metals basis)	12012-35-0	50GR
011547.30	011547	Chromium carbide, 99.5% (metals basis)	12012-35-0	250GR
011548.14	011548	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	25GR
011548.22	011548	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	100GR
011548.36	011548	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	500GR
011549.18	011549	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis	12136-78-6	50GR
011549.30	011549	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis	12136-78-6	250GR
011551.09	011551	Tungsten silicide, 99.5% (metals basis)	12039-88-2	10GR
011551.18	011551	Tungsten silicide, 99.5% (metals basis)	12039-88-2	50GR
011552.18	011552	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	50GR
011552.36	011552	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	500GR
011552.A3	011552	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	2KG
011553.36	011553	Sodium acetate trihydrate, ACS, 99.0%-101%	6131-90-4	500GR
011553.A3	011553	Sodium acetate trihydrate, ACS, 99.0%-101%	6131-90-4	2KG
011554.30	011554	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	250GR

011554.A1	011554	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	1KG
011554.A7	011554	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	5KG
011555.14	011555	Potassium fluoride dihydrate, 98.5+%	13455-21-5	25GR
011555.30	011555	Potassium fluoride dihydrate, 98.5+%	13455-21-5	250GR
011555.A1	011555	Potassium fluoride dihydrate, 98.5+%	13455-21-5	1KG
011556.36	011556	Potassium tetrafluoroborate, 99% min, typically >99.5%	14075-53-7	500GR
011556.A3	011556	Potassium tetrafluoroborate, 99% min, typically >99.5%	14075-53-7	2KG
011557.36	011557	Potassium hydrogen fluoride, 99+% (metals basis)	7789-29-9	500GR
011557.A3	011557	Potassium hydrogen fluoride, 99+% (metals basis)	7789-29-9	2KG
011558.36	011558	Zinc oxide, ACS, 99.0% min	1314-13-2	500GR
011558.A3	011558	Zinc oxide, ACS, 99.0% min	1314-13-2	2KG
011559.30	011559	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	250GR
011559.A1	011559	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	1KG
011559.A7	011559	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	5KG
011560.36	011560	Sodium sulfate, ACS, 99.0% min	7757-82-6	500GR
011560.A3	011560	Sodium sulfate, ACS, 99.0% min	7757-82-6	2KG
011560.A9	011560	Sodium sulfate, ACS, 99.0% min	7757-82-6	10KG
011561.30	011561	Sodium fluoride, ACS, 99% min	7681-49-4	250GR
011561.A1	011561	Sodium fluoride, ACS, 99% min	7681-49-4	1KG
011562.36	011562	Sodium tetrafluoroborate, 95%	13755-29-8	500GR
011562.A3	011562	Sodium tetrafluoroborate, 95%	13755-29-8	2KG
011563.22	011563	Manganese(II) chloride tetrahydrate, 99% (metals basis)	13446-34-9	100GR
011563.36	011563	Manganese(II) chloride tetrahydrate, 99% (metals basis)	13446-34-9	500GR
011564.18	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	50GR
011564.18	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	50GR
011564.36	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	500GR
011564.36	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	500GR
011564.A3	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	2KG
011564.A3	011564	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	2KG
011565.14	011565	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	25GR
011565.30	011565	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	250GR
011565.A1	011565	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	1KG
011566.22	011566	Ammonium sulfate, ACS, 99.0% min	7783-20-2	100GR
011566.36	011566	Ammonium sulfate, ACS, 99.0% min	7783-20-2	500GR
011566.A3	011566	Ammonium sulfate, ACS, 99.0% min	7783-20-2	2KG
011566.A9	011566	Ammonium sulfate, ACS, 99.0% min	7783-20-2	10KG
011568.14	011568	Ammonium fluoride, ACS, 98.0% min	12125-01-8	25GR
011568.30	011568	Ammonium fluoride, ACS, 98.0% min	12125-01-8	250GR
011568.A1	011568	Ammonium fluoride, ACS, 98.0% min	12125-01-8	1KG
011568.D9	011568	Ammonium fluoride, ACS, 98.0% min	12125-01-8	5x1KG
011569.14	011569	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	25GR
011569.22	011569	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	100GR
011569.36	011569	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	500GR
011570.22	011570	Tin(IV) chloride hydrate, 98%	7646-78-8	100GR
011570.36	011570	Tin(IV) chloride hydrate, 98%	7646-78-8	500GR
011571.36	011571	Tin(IV) chloride, anhydrous, 98% (metals basis)	7646-78-8	500GR
011571.57	011571	Tin(IV) chloride, anhydrous, 98% (metals basis)	7646-78-8	4x500GR
011573.18	011573	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	50GR
011573.30	011573	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	250GR
011573.A1	011573	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	1KG

011575.BP	011575	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-16-6	2CM
011575.BS	011575	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-16-6	10CM
011576.BR	011576	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	7.5CM
011576.BS	011576	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	10CM
011576.BV	011576	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	30CM
011576.BW	011576	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	50CM
011576.CB	011576	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	250CM
011577.BU	011577	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-16-6	25CM
011577.BY	011577	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-16-6	100CM
011577.CC	011577	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-16-6	500CM
011578.BU	011578	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-16-6	25CM
011578.BY	011578	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-16-6	100CM
011578.CC	011578	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-16-6	500CM
011579.18	011579	Antimony(III) oxide, 99.6% min	1309-64-4	50GR
011579.36	011579	Antimony(III) oxide, 99.6% min	1309-64-4	500GR
011579.A3	011579	Antimony(III) oxide, 99.6% min	1309-64-4	2KG
011589.36	011589	Zinc phosphate hydrate, tech.	34807-26-6	500GR
011589.A3	011589	Zinc phosphate hydrate, tech.	34807-26-6	2KG
011590.36	011590	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	10101-89-0	500GR
011590.A3	011590	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	10101-89-0	2KG
011591.30	011591	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	250GR
011591.A1	011591	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	1KG
011591.A7	011591	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	5KG
011592.36	011592	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	7782-85-6	500GR
011592.A3	011592	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	7782-85-6	2KG
011593.30	011593	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	250GR
011593.A1	011593	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	1KG
011593.A7	011593	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	5KG
011594.30	011594	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	250GR
011594.36	011594	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	500GR
011594.A1	011594	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	1KG
011595.A1	011595	Potassium chloride, ACS, 99.0-100.5%	7447-40-7	1KG
011595.A7	011595	Potassium chloride, ACS, 99.0-100.5%	7447-40-7	5KG
011596.22	011596	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	100GR
011596.36	011596	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	500GR
011596.A3	011596	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	2KG
011597.30	011597	Ammonium hydrogen phosphate, ACS, 98.0% min	7783-28-0	250GR
011597.A1	011597	Ammonium hydrogen phosphate, ACS, 98.0% min	7783-28-0	1KG
011598.36	011598	Ammonium dihydrogen phosphate, ACS, 98.0% min	7722-76-1	500GR
011598.A3	011598	Ammonium dihydrogen phosphate, ACS, 98.0% min	7722-76-1	2KG
011599.36	011599	Ammonium acetate, ACS, 97.0% min	631-61-8	500GR
011599.A3	011599	Ammonium acetate, ACS, 97.0% min	631-61-8	2KG
011601.22	011601	Potassium iodide, ACS, 99.0% min	7681-11-0	100GR
011601.36	011601	Potassium iodide, ACS, 99.0% min	7681-11-0	500GR
011601.A3	011601	Potassium iodide, ACS, 99.0% min	7681-11-0	2KG
011602.22	011602	Potassium iodate, ACS, 99.4-100.4%	7758-05-6	100GR
011602.36	011602	Potassium iodate, ACS, 99.4-100.4%	7758-05-6	500GR
011605.30	011605	Copper(I) bromide, 98%	7787-70-4	250GR
011605.A1	011605	Copper(I) bromide, 98%	7787-70-4	1KG
011606.30	011606	Copper(I) iodide, 98%	7681-65-4	250GR

011606.A1	011606	Copper(I) iodide, 98%	7681-65-4	1KG
011608.09	011608	Silver hexafluoroarsenate, 98+%	12005-82-2	10GR
011609.06	011609	Silver(I) fluoride, 98%	7775-41-9	5GR
011609.14	011609	Silver(I) fluoride, 98%	7775-41-9	25GR
011610.04	011610	Silver(II) fluoride, 98+%	7783-95-1	2GR
011610.09	011610	Silver(II) fluoride, 98+%	7783-95-1	10GR
011610.18	011610	Silver(II) fluoride, 98+%	7783-95-1	50GR
011614.22	011614	Zinc perchlorate hexahydrate, Reagent Grade	10025-64-6	100GR
011614.36	011614	Zinc perchlorate hexahydrate, Reagent Grade	10025-64-6	500GR
011622.30	011622	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	7791-07-3	250GR
011622.A1	011622	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	7791-07-3	1KG
011623.22	011623	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	7601-89-0	100GR
011623.36	011623	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	7601-89-0	500GR
011624.04	011624	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	2GR
011624.09	011624	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	10GR
011624.18	011624	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	50GR
011624.30	011624	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	250GR
011628.18	011628	Rubidium perchlorate, anhydrous, 99.5% (metals basis)	13510-42-4	50GR
011630.22	011630	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	7778-74-7	100GR
011630.36	011630	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	7778-74-7	500GR
011631.14	011631	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	25GR
011631.22	011631	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	100GR
011631.36	011631	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	500GR
011635.30	011635	Magnesium perchlorate hexahydrate, 99% (metals basis)	13446-19-0	250GR
011635.A1	011635	Magnesium perchlorate hexahydrate, 99% (metals basis)	13446-19-0	1KG
011636.22	011636	Magnesium perchlorate, ACS	10034-81-8	100GR
011636.36	011636	Magnesium perchlorate, ACS	10034-81-8	500GR
011638.30	011638	Lithium perchlorate trihydrate, Reagent Grade	13453-78-6	250GR
011638.A1	011638	Lithium perchlorate trihydrate, Reagent Grade	13453-78-6	1KG
011639.09	011639	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	10GR
011639.22	011639	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	100GR
011639.36	011639	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	500GR
011640.22	011640	Lead(II) perchlorate trihydrate, ACS, 97.0-102.0%	13453-62-8	100GR
011640.36	011640	Lead(II) perchlorate trihydrate, ACS, 97.0-102.0%	13453-62-8	500GR
011641.14	011641	Lanthanum(III) perchlorate hexahydrate	14017-46-0	25GR
011641.22	011641	Lanthanum(III) perchlorate hexahydrate	14017-46-0	100GR
011642.18	011642	Indium(III) perchlorate octahydrate, 99.9% (metals basis)	13465-15-1	50GR
011646.22	011646	Iron(II) perchlorate hydrate, Reagent Grade	335159-18-7	100GR
011646.36	011646	Iron(II) perchlorate hydrate, Reagent Grade	335159-18-7	500GR
011647.22	011647	Iron(III) perchlorate hydrate, Reagent Grade	15201-61-3	100GR
011647.36	011647	Iron(III) perchlorate hydrate, Reagent Grade	15201-61-3	500GR
011651.18	011651	Copper(II) perchlorate hexahydrate, Reagent Grade	10294-46-9	50GR
011651.30	011651	Copper(II) perchlorate hexahydrate, Reagent Grade	10294-46-9	250GR
011652.09	011652	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	10GR
011652.18	011652	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	50GR
011652.30	011652	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	250GR
011654.18	011654	Cerium(III) perchlorate hexahydrate, Reagent Grade	14017-47-1	50GR
011654.30	011654	Cerium(III) perchlorate hexahydrate, Reagent Grade	14017-47-1	250GR
011655.30	011655	Calcium perchlorate hydrate, Reagent Grade	13477-36-6	250GR
011655.A1	011655	Calcium perchlorate hydrate, Reagent Grade	13477-36-6	1KG

011656.30	011656	Barium perchlorate trihydrate, Reagent Grade	10294-39-0	250GR
011656.A1	011656	Barium perchlorate trihydrate, Reagent Grade	10294-39-0	1KG
011657.22	011657	Barium perchlorate, anhydrous	13465-95-7	100GR
011657.36	011657	Barium perchlorate, anhydrous	13465-95-7	500GR
011659.22	011659	Aluminum perchlorate nonahydrate, Reagent Grade	81029-06-3	100GR
011659.36	011659	Aluminum perchlorate nonahydrate, Reagent Grade	81029-06-3	500GR
011660.14	011660	Silver acetate, anhydrous, 99%	563-63-3	25GR
011660.22	011660	Silver acetate, anhydrous, 99%	563-63-3	100GR
011661.18	011661	Zinc iodide, 98%	10139-47-6	50GR
011661.30	011661	Zinc iodide, 98%	10139-47-6	250GR
011664.36	011664	Sodium sulfide hydrate, tech.	27610-45-3	500GR
011664.A3	011664	Sodium sulfide hydrate, tech.	27610-45-3	2KG
011665.22	011665	Sodium iodide, 99.9% (metals basis)	7681-82-5	100GR
011665.36	011665	Sodium iodide, 99.9% (metals basis)	7681-82-5	500GR
011665.A3	011665	Sodium iodide, 99.9% (metals basis)	7681-82-5	2KG
011667.22	011667	Sodium hexanitritocobaltate(III), ACS	14649-73-1	100GR
011667.36	011667	Sodium hexanitritocobaltate(III), ACS	14649-73-1	500GR
011668.22	011668	Ammonium iodide, ACS, 99.0% min	12027-06-4	100GR
011668.36	011668	Ammonium iodide, ACS, 99.0% min	12027-06-4	500GR
011676.09	011676	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	10GR
011676.18	011676	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	50GR
011676.30	011676	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	250GR
011683.04	011683	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	2GR
011683.09	011683	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	10GR
011683.18	011683	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	50GR
011686.09	011686	Antimony(III) bromide, 99.995% (metals basis)	7789-61-9	10GR
011686.18	011686	Antimony(III) bromide, 99.995% (metals basis)	7789-61-9	50GR
011694.06	011694	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	5GR
011694.14	011694	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	25GR
011694.22	011694	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	100GR
011711.14	011711	Palladium, 1% on alumina powder, reduced		25GR
011713.06	011713	Palladium, 5% on ^y alumina powder, reduced		5GR
011713.14	011713	Palladium, 5% on ^y alumina powder, reduced		25GR
011713.22	011713	Palladium, 5% on ^y alumina powder, reduced		100GR
011721.06	011721	Palladium, 5% on barium carbonate powder, reduced		5GR
011721.14	011721	Palladium, 5% on barium carbonate powder, reduced		25GR
011721.22	011721	Palladium, 5% on barium carbonate powder, reduced		100GR
011722.14	011722	Palladium, 5% on barium sulfate powder, reduced		25GR
011722.22	011722	Palladium, 5% on barium sulfate powder, reduced		100GR
011722.88	011722	Palladium, 5% on barium sulfate powder, reduced		2.5GR
011723.06	011723	Palladium, 5% on calcium carbonate powder, reduced		5GR
011723.14	011723	Palladium, 5% on calcium carbonate powder, reduced		25GR
011723.22	011723	Palladium, 5% on calcium carbonate powder, reduced		100GR
011749.06	011749	Ruthenium, 5% on alumina powder	7440-18-8	5GR
011749.14	011749	Ruthenium, 5% on alumina powder	7440-18-8	25GR
011749.22	011749	Ruthenium, 5% on alumina powder	7440-18-8	100GR
011769.09	011769	Rhodium, 1% on alumina powder, reduced	7440-16-6	10GR
011769.18	011769	Rhodium, 1% on alumina powder, reduced	7440-16-6	50GR
011797.06	011797	Platinum, 1% on ^y alumina powder, reduced		5GR
011797.14	011797	Platinum, 1% on ^y alumina powder, reduced		25GR

011797.22	011797	Platinum, 1% on ^y alumina powder, reduced		100GR
011803.03	011803	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	1GR
011803.06	011803	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	5GR
011803.14	011803	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	25GR
011804.02	011804	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals bas	12036-10-1	0.5GR
011804.04	011804	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals bas	12036-10-1	2GR
011804.09	011804	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals bas	12036-10-1	10GR
011805.03	011805	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	13896-65-6	1GR
011805.06	011805	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	13896-65-6	5GR
011806.03	011806	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	11103-72-3	1GR
011806.06	011806	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	11103-72-3	5GR
011807.06	011807	Ruthenium(III) bromide, Ru 29% min	14014-88-1	5GR
011809.03	011809	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	14972-70-4	1GR
011809.06	011809	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	14972-70-4	5GR
011812.01	011812	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (	15336-18-2	0.25GR
011812.03	011812	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (	15336-18-2	1GR
011812.06	011812	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (	15336-18-2	5GR
011814.02	011814	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% m	12036-35-0	0.5GR
011814.04	011814	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% m	12036-35-0	2GR
011815.01	011815	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7%	10049-07-7	0.25GR
011815.03	011815	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7%	10049-07-7	1GR
011815.06	011815	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7%	10049-07-7	5GR
011816.03	011816	Rhodium(III) bromide hydrate	123333-87-9	1GR
011816.06	011816	Rhodium(III) bromide hydrate	123333-87-9	5GR
011821.09	011821	Tellurium(IV) oxide, 99.995% (metals basis)	7446-07-3	10GR
011821.18	011821	Tellurium(IV) oxide, 99.995% (metals basis)	7446-07-3	50GR
011827.18	011827	12-Tungstophosphate hydrate, Reagent Grade	12501-23-4	50GR
011827.30	011827	12-Tungstophosphate hydrate, Reagent Grade	12501-23-4	250GR
011828.22	011828	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	100GR
011828.36	011828	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	500GR
011828.A3	011828	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	2KG
011829.18	011829	Tungsten sulfide, 99.8% (metals basis)	12138-09-9	50GR
011829.30	011829	Tungsten sulfide, 99.8% (metals basis)	12138-09-9	250GR
011831.18	011831	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO	12054-85-2	50GR
011831.22	011831	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO	12054-85-2	100GR
011831.36	011831	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO	12054-85-2	500GR
011831.A3	011831	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO	12054-85-2	2KG
011832.06	011832	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	5GR
011832.18	011832	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	50GR
011832.30	011832	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	250GR
011832.A1	011832	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	1KG
011833.14	011833	Hafnium dichloride oxide octahydrate, 98+% (metals basis exclu	14456-34-9	25GR
011833.22	011833	Hafnium dichloride oxide octahydrate, 98+% (metals basis exclu	14456-34-9	100GR
011833.36	011833	Hafnium dichloride oxide octahydrate, 98+% (metals basis exclu	14456-34-9	500GR
011834.14	011834	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	25GR
011834.22	011834	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	100GR
011834.36	011834	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	500GR
011834.88	011834	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	2.5GR
011835.14	011835	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	12055-23-1	25GR
011835.22	011835	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	12055-23-1	100GR

011836.04	011836	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis ex	12055-23-1	2GR
011836.09	011836	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis ex	12055-23-1	10GR
011837.22	011837	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	100GR
011837.36	011837	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	500GR
011837.A3	011837	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	2KG
011839.06	011839	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	5GR
011839.14	011839	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	25GR
011839.22	011839	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	100GR
011841.14	011841	Thallium(I) bromide, 99.999% (metals basis)	7789-40-4	25GR
011841.22	011841	Thallium(I) bromide, 99.999% (metals basis)	7789-40-4	100GR
011842.14	011842	Thallium(I) acetate, 99.995% (metals basis)	563-68-8	25GR
011842.22	011842	Thallium(I) acetate, 99.995% (metals basis)	563-68-8	100GR
011843.09	011843	Bismuth(III) chloride oxide, 99.999% (metals basis)	7787-59-9	10GR
011843.18	011843	Bismuth(III) chloride oxide, 99.999% (metals basis)	7787-59-9	50GR
011846.09	011846	Bismuth(III) acetate, 99.999% (metals basis)	22306-37-2	10GR
011846.18	011846	Bismuth(III) acetate, 99.999% (metals basis)	22306-37-2	50GR
011847.06	011847	Phosphorus(V) oxychloride, 99.995% (metals basis)	10025-87-3	5GR
011847.14	011847	Phosphorus(V) oxychloride, 99.995% (metals basis)	10025-87-3	25GR
011847.22	011847	Phosphorus(V) oxychloride, 99.995% (metals basis)	10025-87-3	100GR
011849.14	011849	Phosphorus(V) chloride, 99.99% (metals basis)	10026-13-8	25GR
011849.22	011849	Phosphorus(V) chloride, 99.99% (metals basis)	10026-13-8	100GR
011853.09	011853	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	10GR
011853.18	011853	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	50GR
011853.30	011853	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	250GR
011854.04	011854	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	2GR
011854.09	011854	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	10GR
011854.18	011854	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	50GR
011855.09	011855	Indium(III) hydroxide, 99.998% (metals basis)	20661-21-6	10GR
011855.18	011855	Indium(III) hydroxide, 99.998% (metals basis)	20661-21-6	50GR
011856.03	011856	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	1GR
011856.09	011856	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	10GR
011856.18	011856	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	50GR
011856.30	011856	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	250GR
011859.09	011859	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	10GR
011859.18	011859	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	50GR
011859.30	011859	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	250GR
011860.14	011860	Cadmium chloride, anhydrous, 99.99% (metals basis)	10108-64-2	25GR
011860.22	011860	Cadmium chloride, anhydrous, 99.99% (metals basis)	10108-64-2	100GR
011861.14	011861	Cadmium sulfate, anhydrous, ACS, 99+%	10124-36-4	25GR
011861.22	011861	Cadmium sulfate, anhydrous, ACS, 99+%	10124-36-4	100GR
011864.14	011864	Cadmium carbonate, 99.99% (metals basis)	513-78-0	25GR
011864.22	011864	Cadmium carbonate, 99.99% (metals basis)	513-78-0	100GR
011865.14	011865	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	25GR
011865.22	011865	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	100GR
011865.36	011865	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	500GR
011868.36	011868	Manganese(II) chloride, 97%	7773-01-5	500GR
011868.A3	011868	Manganese(II) chloride, 97%	7773-01-5	2KG
011868.A9	011868	Manganese(II) chloride, 97%	7773-01-5	10KG
011870.36	011870	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	500GR
011870.A3	011870	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	2KG

011870.F7	011870	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	5x2KG
011871.22	011871	Copper(I) chloride, 97%	7758-89-6	100GR
011871.36	011871	Copper(I) chloride, 97%	7758-89-6	500GR
011871.A3	011871	Copper(I) chloride, 97%	7758-89-6	2KG
011873.03	011873	Silver hexafluorophosphate, 98%	26042-63-7	1GR
011873.06	011873	Silver hexafluorophosphate, 98%	26042-63-7	5GR
011873.14	011873	Silver hexafluorophosphate, 98%	26042-63-7	25GR
011874.03	011874	Ammonium hexachlororuthenate(IV), Ru 28.4% min	18746-63-9	1GR
011874.06	011874	Ammonium hexachlororuthenate(IV), Ru 28.4% min	18746-63-9	5GR
011876.04	011876	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	2GR
011876.09	011876	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	10GR
011876.SS	011876	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	0.2GR
011877.03	011877	Potassium perruthenate(VII), 97%	10378-50-4	1GR
011877.06	011877	Potassium perruthenate(VII), 97%	10378-50-4	5GR
011878.04	011878	Palladium(II) bromide, Premion|r, 99.99% (metals basis), Pd 39.5	13444-94-5	2GR
011878.09	011878	Palladium(II) bromide, Premion|r, 99.99% (metals basis), Pd 39.5	13444-94-5	10GR
011881.04	011881	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	7790-38-7	2GR
011881.09	011881	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	7790-38-7	10GR
011882.03	011882	Ammonium tetrachloropalladate(II), Pd 36% min	13820-40-1	1GR
011882.06	011882	Ammonium tetrachloropalladate(II), Pd 36% min	13820-40-1	5GR
011883.03	011883	Potassium tetrabromopalladate(II), Pd 20.0%	13826-93-2	1GR
011883.06	011883	Potassium tetrabromopalladate(II), Pd 20.0%	13826-93-2	5GR
011884.03	011884	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	1GR
011884.06	011884	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	5GR
011884.14	011884	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	25GR
011885.04	011885	Potassium tetrachloropalladate(II), Premion|r, 99.99% (metals b	10025-98-6	2GR
011885.09	011885	Potassium tetrachloropalladate(II), Premion|r, 99.99% (metals b	10025-98-6	10GR
011886.04	011886	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), F	13820-53-6	2GR
011886.09	011886	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), F	13820-53-6	10GR
011886.18	011886	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), F	13820-53-6	50GR
011887.03	011887	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min		1GR
011887.06	011887	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min		5GR
011887.14	011887	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min		25GR
011888.03	011888	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	1GR
011888.06	011888	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	5GR
011888.14	011888	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	25GR
011889.03	011889	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min	123334-23-6	1GR
011889.06	011889	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min	123334-23-6	5GR
011890.03	011890	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	19567-78-3	1GR
011890.06	011890	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	19567-78-3	5GR
011891.09	011891	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	10GR
011891.22	011891	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	100GR
011891.36	011891	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	500GR
011892.06	011892	Gold rod, 3mm (0.1in) dia, Premion|r, 99.9985% (metals basis)	7440-57-5	5GR
011892.06	011892	Gold rod, 3mm (0.1in) dia, Premion|r, 99.9985% (metals basis)	7440-57-5	5GR
011892.93	011892	Gold rod, 3mm (0.1in) dia, Premion|r, 99.9985% (metals basis)	7440-57-5	5x5GR
011896.06	011896	Silver benzoate hydrate	532-31-0	5GR
011896.14	011896	Silver benzoate hydrate	532-31-0	25GR
011896.22	011896	Silver benzoate hydrate	532-31-0	100GR
011897.09	011897	Silver thiocyanate	1701-93-5	10GR

011898.09	011898	Silver diethyldithiocarbamate, ACS	1470-61-7	10GR
011898.18	011898	Silver diethyldithiocarbamate, ACS	1470-61-7	50GR
011901.G1	011901	Lead wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals ba	7439-92-1	1M
011901.G5	011901	Lead wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals ba	7439-92-1	5M
011902.G1	011902	Lead wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals ba	7439-92-1	1M
011902.G5	011902	Lead wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals ba	7439-92-1	5M
011904.BU	011904	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	25CM
011904.BY	011904	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	100CM
011904.CC	011904	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	500CM
011905.BW	011905	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basi	7440-31-5	50CM
011905.CB	011905	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basi	7440-31-5	250CM
011905.CD	011905	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basi	7440-31-5	1000CM
011906.G1	011906	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	1M
011906.G5	011906	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	5M
011906.G9	011906	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals bas	7440-31-5	25M
011907.G1	011907	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals bas	7440-31-5	1M
011907.G5	011907	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals bas	7440-31-5	5M
011907.G9	011907	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals bas	7440-31-5	25M
011908.BU	011908	Cadmium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998% (meta	7440-43-9	25CM
011908.G1	011908	Cadmium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998% (meta	7440-43-9	1M
011909.G1	011909	Cadmium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (meta	7440-43-9	1M
011909.G5	011909	Cadmium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (meta	7440-43-9	5M
011910.G1	011910	Cadmium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (meta	7440-43-9	1M
011910.G5	011910	Cadmium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (meta	7440-43-9	5M
011912.FI	011912	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals b	7440-66-6	50x50MM
011912.GH	011912	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals b	7440-66-6	100x100MM
011912.HG	011912	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals b	7440-66-6	100x300MM
011913.FI	011913	Zinc foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals b	7440-66-6	50x50MM
011913.GH	011913	Zinc foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals b	7440-66-6	100x100MM
011914.FI	011914	Zinc foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals ba	7440-66-6	50x50MM
011914.GH	011914	Zinc foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals ba	7440-66-6	100x100MM
011915.FF	011915	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals b	7440-66-6	25x25MM
011915.FI	011915	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals b	7440-66-6	50x50MM
011915.GH	011915	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals b	7440-66-6	100x100MM
011917.FF	011917	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	7440-05-3	25x25MM
011917.FI	011917	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	7440-05-3	50x50MM
011918.FF	011918	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	7440-05-3	25x25MM
011918.FI	011918	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	7440-05-3	50x50MM
011931.22	011931	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	100GR
011931.36	011931	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	500GR
011931.A4	011931	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	2.5KG
011932.KT	011932	Oxygen remover, OR-10		1EA
011933.KT	011933	Oxygen remover, OR-25		1EA
011934.KT	011934	Oxygen remover, OR-50		1EA
011935.KT	011935	Oxygen remover, OR-100		1EA
011936.KT	011936	Oxygen remover, OR-200		1EA
012042.FF	012042	Nickel foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9945% (metals	7440-02-0	25x25MM
012042.FI	012042	Nickel foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9945% (metals	7440-02-0	50x50MM
012043.FF	012043	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals	7440-02-0	25x25MM
012043.FI	012043	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals	7440-02-0	50x50MM

012043.GH	012043	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals	7440-02-0	100x100MM
012044.FF	012044	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals b	7440-02-0	25x25MM
012044.FI	012044	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals b	7440-02-0	50x50MM
012044.GH	012044	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals b	7440-02-0	100x100MM
012045.FG	012045	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals	7440-02-0	25x50MM
012045.FY	012045	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals	7440-02-0	50x100MM
012045.HL	012045	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals	7440-02-0	100x250MM
012046.FI	012046	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals	7440-02-0	50x50MM
012046.GH	012046	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals	7440-02-0	100x100MM
012046.HP	012046	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals	7440-02-0	100x500MM
012047.FF	012047	Lead foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	25x25MM
012047.FI	012047	Lead foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	50x50MM
012048.FF	012048	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	25x25MM
012048.FI	012048	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	50x50MM
012049.FF	012049	Lead foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	25x25MM
012049.FI	012049	Lead foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals ba	7439-92-1	50x50MM
012050.FI	012050	Lead foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals b	7439-92-1	50x50MM
012050.GH	012050	Lead foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals b	7439-92-1	100x100MM
012051.FI	012051	Lead foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals b	7439-92-1	50x50MM
012051.GH	012051	Lead foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals b	7439-92-1	100x100MM
012053.BW	012053	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals ba	7440-66-6	50CM
012053.CB	012053	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals ba	7440-66-6	250CM
012053.CP	012053	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals ba	7440-66-6	2x500CM
012054.G1	012054	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals bas	7440-66-6	1M
012054.G5	012054	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals bas	7440-66-6	5M
012054.G9	012054	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals bas	7440-66-6	25M
012055.G2	012055	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals ba	7440-66-6	2M
012055.G6	012055	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals ba	7440-66-6	10M
012055.H2	012055	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals ba	7440-66-6	50M
012056.FF	012056	Palladium foil, 1.0mm (0.04in) thick, Premion|r, 99.99% (metals	7440-05-3	25x25MM
012056.FI	012056	Palladium foil, 1.0mm (0.04in) thick, Premion|r, 99.99% (metals	7440-05-3	50x50MM
012057.FF	012057	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.997% (metals	7440-06-4	25x25MM
012057.FI	012057	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.997% (metals	7440-06-4	50x50MM
012058.FF	012058	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.995% (metal	7440-06-4	25x25MM
012058.FI	012058	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.995% (metal	7440-06-4	50x50MM
012059.FF	012059	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metal	7440-06-4	25x25MM
012059.FI	012059	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metal	7440-06-4	50x50MM
012059.GH	012059	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metal	7440-06-4	100x100MM
012060.FF	012060	Platinum foil, 1.0mm (0.04in) thick, Premion|r, 99.997% (metals	7440-06-4	25x25MM
012060.FI	012060	Platinum foil, 1.0mm (0.04in) thick, Premion|r, 99.997% (metals	7440-06-4	50x50MM
012061.04	012061	Ruthenium powder, -200 mesh, 99.95% (metals basis)	7440-18-8	2GR
012061.09	012061	Ruthenium powder, -200 mesh, 99.95% (metals basis)	7440-18-8	10GR
012062.04	012062	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	2GR
012062.09	012062	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	10GR
012062.18	012062	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	50GR
012068.03	012068	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	1GR
012068.06	012068	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	5GR
012068.14	012068	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	25GR
012069.04	012069	Iridium sponge, -100 mesh, 99.95% (metals basis)	7439-88-5	2GR
012069.09	012069	Iridium sponge, -100 mesh, 99.95% (metals basis)	7439-88-5	10GR

012070.02	012070	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	0.5GR
012070.04	012070	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	2GR
012070.09	012070	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	10GR
012071.02	012071	Iridium black, 99.8% (metals basis)	7439-88-5	0.5GR
012071.04	012071	Iridium black, 99.8% (metals basis)	7439-88-5	2GR
012071.09	012071	Iridium black, 99.8% (metals basis)	7439-88-5	10GR
012072.02	012072	Rhodium powder, -60 mesh, 99.95% (metals basis)	7440-16-6	0.5GR
012072.03	012072	Rhodium powder, -60 mesh, 99.95% (metals basis)	7440-16-6	1GR
012072.06	012072	Rhodium powder, -60 mesh, 99.95% (metals basis)	7440-16-6	5GR
012073.04	012073	Rhodium sponge, -20 mesh, 99.95% (metals basis)	7440-16-6	2GR
012073.09	012073	Rhodium sponge, -20 mesh, 99.95% (metals basis)	7440-16-6	10GR
012074.03	012074	Platinum sponge, -60 mesh, 99.98% (metals basis)	7440-06-4	1GR
012074.06	012074	Platinum sponge, -60 mesh, 99.98% (metals basis)	7440-06-4	5GR
012075.03	012075	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	1GR
012075.06	012075	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	5GR
012075.77	012075	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	0.1GR
012076.03	012076	Platinum black	7440-06-4	1GR
012076.06	012076	Platinum black	7440-06-4	5GR
012076.77	012076	Platinum black	7440-06-4	0.1GR
012078.A1	012078	Spectroflux 100, Lithium tetraborate	12007-60-2	1KG
012093.A1	012093	Spectroflux|r 200, Sodium tetraborate	1330-43-4	1KG
012103.02	012103	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	0.5GR
012103.03	012103	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	1GR
012103.48	012103	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	10x1GR
012104.09	012104	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	10GR
012104.22	012104	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	100GR
012104.36	012104	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	500GR
012104.A3	012104	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	2KG
012110.06	012110	Silver bromide, Premion|r, 99.998% (metals basis)	7785-23-1	5GR
012110.14	012110	Silver bromide, Premion|r, 99.998% (metals basis)	7785-23-1	25GR
012110.22	012110	Silver bromide, Premion|r, 99.998% (metals basis)	7785-23-1	100GR
012111.06	012111	Silver iodide, Premion|r, 99.999% (metals basis)	7783-96-2	5GR
012111.14	012111	Silver iodide, Premion|r, 99.999% (metals basis)	7783-96-2	25GR
012111.22	012111	Silver iodide, Premion|r, 99.999% (metals basis)	7783-96-2	100GR
012112.06	012112	Silver sulfate, Premion|r, 99.999% (metals basis)	10294-26-5	5GR
012112.14	012112	Silver sulfate, Premion|r, 99.999% (metals basis)	10294-26-5	25GR
012112.22	012112	Silver sulfate, Premion|r, 99.999% (metals basis)	10294-26-5	100GR
012113.06	012113	Silver sulfide, Premion|r, 99.995% (metals basis)	21548-73-2	5GR
012113.14	012113	Silver sulfide, Premion|r, 99.995% (metals basis)	21548-73-2	25GR
012117.06	012117	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	534-17-8	5GR
012117.14	012117	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	534-17-8	25GR
012117.22	012117	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	534-17-8	100GR
012121.03	012121	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	13400-13-0	1GR
012121.09	012121	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	13400-13-0	10GR
012121.18	012121	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	13400-13-0	50GR
012125.FI	012125	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (me	7440-22-4	50x50MM
012125.GH	012125	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (me	7440-22-4	100x100M
012125.HP	012125	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (me	7440-22-4	100x500M
012126.FI	012126	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (me	7440-22-4	50x50MM
012126.GH	012126	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (me	7440-22-4	100x100M

012126.HP	012126	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (me	7440-22-4	100x500MI
012127.FF	012127	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	25x25MM
012127.FI	012127	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	50x50MM
012127.GH	012127	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	100x100MI
012128.FF	012128	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	25x25MM
012128.FI	012128	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	50x50MM
012128.GH	012128	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	100x100MI
012129.FF	012129	Silver foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	25x25MM
012129.FI	012129	Silver foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals ba	7440-22-4	50x50MM
012131.14	012131	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), p	7440-28-0	25GR
012131.22	012131	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), p	7440-28-0	100GR
012131.36	012131	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), p	7440-28-0	500GR
012134.09	012134	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals b	7440-42-8	10GR
012134.18	012134	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals b	7440-42-8	50GR
012134.30	012134	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals b	7440-42-8	250GR
012135.30	012135	Copper(I) cyanide	544-92-3	250GR
012135.A1	012135	Copper(I) cyanide	544-92-3	1KG
012135.F3	012135	Copper(I) cyanide	544-92-3	2x2.5KG
012136.18	012136	Potassium cyanide, ACS, 96.0% min	151-50-8	50GR
012136.30	012136	Potassium cyanide, ACS, 96.0% min	151-50-8	250GR
012136.A1	012136	Potassium cyanide, ACS, 96.0% min	151-50-8	1KG
012137.22	012137	Sodium cyanide, ACS, 95% min	143-33-9	100GR
012137.36	012137	Sodium cyanide, ACS, 95% min	143-33-9	500GR
012137.A3	012137	Sodium cyanide, ACS, 95% min	143-33-9	2KG
012138.14	012138	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25658-42-8	25GR
012138.22	012138	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25658-42-8	100GR
012140.18	012140	Zirconium boride, 99.5% (metals basis excluding Hf)	12045-64-6	50GR
012140.30	012140	Zirconium boride, 99.5% (metals basis excluding Hf)	12045-64-6	250GR
012141.14	012141	Vanadium carbide, 99% (metals basis)	12070-10-9	25GR
012141.22	012141	Vanadium carbide, 99% (metals basis)	12070-10-9	100GR
012144.09	012144	Tantalum carbide, 99.5% (metals basis)	12070-06-3	10GR
012144.18	012144	Tantalum carbide, 99.5% (metals basis)	12070-06-3	50GR
012144.30	012144	Tantalum carbide, 99.5% (metals basis)	12070-06-3	250GR
012146.09	012146	Niobium nitride	24621-21-4	10GR
012146.18	012146	Niobium nitride	24621-21-4	50GR
012147.14	012147	Niobium carbide, 99+% (metals basis)	12069-94-2	25GR
012147.22	012147	Niobium carbide, 99+% (metals basis)	12069-94-2	100GR
012148.03	012148	Sodium tetrachloroaurate(III) dihydrate, Premion|r, 99.99% (me	13874-02-7	1GR
012148.06	012148	Sodium tetrachloroaurate(III) dihydrate, Premion|r, 99.99% (me	13874-02-7	5GR
012149.14	012149	Chromium nitride	12053-27-9	25GR
012149.22	012149	Chromium nitride	12053-27-9	100GR
012150.03	012150	Potassium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (m	27988-75-6	1GR
012150.06	012150	Potassium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (m	27988-75-6	5GR
012151.18	012151	Chromium silicide, 99+% (metals basis)	12018-09-6	50GR
012151.18	012151	Chromium silicide, 99+% (metals basis)	12018-09-6	50GR
012151.30	012151	Chromium silicide, 99+% (metals basis)	12018-09-6	250GR
012151.30	012151	Chromium silicide, 99+% (metals basis)	12018-09-6	250GR
012158.03	012158	Iridium(III) chloride, anhydrous, Ir 62% min	10025-83-9	1GR
012158.06	012158	Iridium(III) chloride, anhydrous, Ir 62% min	10025-83-9	5GR
012159.03	012159	Gold(III) hydroxide, Au 79% min	1303-52-2	1GR

012159.06	012159	Gold(III) hydroxide, Au 79% min	1303-52-2	5GR
012159.09	012159	Gold(III) hydroxide, Au 79% min	1303-52-2	10GR
012161.01	012161	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	1303-58-8	0.25GR
012161.03	012161	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	1303-58-8	1GR
012161.06	012161	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	1303-58-8	5GR
012162.03	012162	Gold(III) bromide, Premion|r, 99.99% (metals basis), Au 44.6% m	10294-28-7	1GR
012163.01	012163	Gold(III) chloride, Au 64.4% min	13453-07-1	0.25GR
012163.03	012163	Gold(III) chloride, Au 64.4% min	13453-07-1	1GR
012163.06	012163	Gold(III) chloride, Au 64.4% min	13453-07-1	5GR
012165.01	012165	Palladium(II) sulfate dihydrate, Premion|r, 99.95% (metals basis)	13444-98-9	0.25GR
012165.06	012165	Palladium(II) sulfate dihydrate, Premion|r, 99.95% (metals basis)	13444-98-9	5GR
012167.NA	012167	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	20634-12-2	2GR
012167.NJ	012167	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	20634-12-2	0.5GR
012168.03	012168	Sodium tetrachloroplatinate(II) hydrate, Premion|r, 99.95% (me	207683-21-4	1GR
012168.06	012168	Sodium tetrachloroplatinate(II) hydrate, Premion|r, 99.95% (me	207683-21-4	5GR
012169.01	012169	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	0.25GR
012169.03	012169	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	1GR
012169.06	012169	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	5GR
012170.01	012170	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% r	7790-39-8	0.25GR
012170.03	012170	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% r	7790-39-8	1GR
012170.06	012170	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% r	7790-39-8	5GR
012171.03	012171	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	68938-92-1	1GR
012171.06	012171	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	68938-92-1	5GR
012172.03	012172	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	13455-12-4	1GR
012172.06	012172	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	13455-12-4	5GR
012173.03	012173	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals ba		1GR
012173.06	012173	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals ba		5GR
012175.03	012175	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	1GR
012175.06	012175	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	5GR
012175.14	012175	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	25GR
012176.01	012176	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	0.25GR
012176.03	012176	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	1GR
012176.06	012176	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	5GR
012177.01	012177	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	0.25GR
012177.03	012177	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	1GR
012177.06	012177	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	5GR
012178.02	012178	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (	27057-71-2	0.5GR
012178.03	012178	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (	27057-71-2	1GR
012178.06	012178	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (	27057-71-2	5GR
012184.01	012184	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% r	10025-97-5	0.25GR
012184.03	012184	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% r	10025-97-5	1GR
012184.06	012184	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% r	10025-97-5	5GR
012186.09	012186	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis	7440-22-4	10GR
012186.18	012186	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis	7440-22-4	50GR
012186.30	012186	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis	7440-22-4	250GR
012187.G9	012187	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	7440-22-4	25M
012187.H4	012187	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	7440-22-4	100M
012188.BP	012188	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	2CM
012188.BS	012188	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	10CM
012188.BW	012188	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	50CM

012190.1!	012190	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals ba	7440-22-4	150x1000M
012190.GT	012190	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals ba	7440-22-4	150x150MM
012190.GV	012190	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals ba	7440-22-4	150x600MM
012192.22	012192	Molybdenum carbide, 99.5% (metals basis)	12069-89-5	100GR
012192.36	012192	Molybdenum carbide, 99.5% (metals basis)	12069-89-5	500GR
012194.18	012194	Barium nitrate, ACS, 99+%	10022-31-8	50GR
012194.36	012194	Barium nitrate, ACS, 99+%	10022-31-8	500GR
012194.A3	012194	Barium nitrate, ACS, 99+%	10022-31-8	2KG
012195.18	012195	Barium hydroxide, anhydrous, 94-98%	17194-00-2	50GR
012195.30	012195	Barium hydroxide, anhydrous, 94-98%	17194-00-2	250GR
012195.A1	012195	Barium hydroxide, anhydrous, 94-98%	17194-00-2	1KG
012197.22	012197	Barium bromide dihydrate, 99.3%	7791-28-8	100GR
012197.36	012197	Barium bromide dihydrate, 99.3%	7791-28-8	500GR
012198.30	012198	Barium acetate, ACS, 99.0-102.0%	543-80-6	250GR
012198.A1	012198	Barium acetate, ACS, 99.0-102.0%	543-80-6	1KG
012198.A7	012198	Barium acetate, ACS, 99.0-102.0%	543-80-6	5KG
012199.18	012199	Strontium hydroxide octahydrate, tech.	1311-10-0	50GR
012199.A3	012199	Strontium hydroxide octahydrate, tech.	1311-10-0	2KG
012199.A9	012199	Strontium hydroxide octahydrate, tech.	1311-10-0	10KG
012201.30	012201	Strontium fluoride, 99% min	7783-48-4	250GR
012201.A1	012201	Strontium fluoride, 99% min	7783-48-4	1KG
012201.A7	012201	Strontium fluoride, 99% min	7783-48-4	5KG
012202.36	012202	Strontium chloride, anhydrous, 95%	10476-85-4	500GR
012202.A3	012202	Strontium chloride, anhydrous, 95%	10476-85-4	2KG
012203.30	012203	Strontium acetate hemihydrate, Reagent Grade	14692-29-6	250GR
012203.A1	012203	Strontium acetate hemihydrate, Reagent Grade	14692-29-6	1KG
012206.FI	012206	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	50x50MM
012206.FY	012206	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	50x100MM
012206.GJ	012206	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	100x150MM
012206.HW	012206	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	150x300MM
012208.30	012208	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	250GR
012208.A1	012208	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	1KG
012208.A7	012208	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	5KG
012209.22	012209	Sodium molybdenum oxide, anhydrous, Mo 46.2%	7631-95-0	100GR
012209.36	012209	Sodium molybdenum oxide, anhydrous, Mo 46.2%	7631-95-0	500GR
012212.03	012212	Iridium(III) bromide hydrate, Ir 35.9% min	171769-74-7	1GR
012212.06	012212	Iridium(III) bromide hydrate, Ir 35.9% min	171769-74-7	5GR
012213.30	012213	Molybdenum(IV) sulfide, 98%	1317-33-5	250GR
012213.A1	012213	Molybdenum(IV) sulfide, 98%	1317-33-5	1KG
012214.22	012214	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	10102-40-6	100GR
012214.36	012214	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	10102-40-6	500GR
012215.18	012215	Ammonium molybdate (di), Mo 56.5%	27546-07-2	50GR
012215.30	012215	Ammonium molybdate (di), Mo 56.5%	27546-07-2	250GR
012215.A1	012215	Ammonium molybdate (di), Mo 56.5%	27546-07-2	1KG
012216.FF	012216	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076		25x25MM
012216.FI	012216	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076		50x50MM
012216.GH	012216	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076		100x100MM
012217.FF	012217	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003		25x25MM
012217.FI	012217	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003		50x50MM
012217.GH	012217	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003		100x100MM

012219.36	012219	Cadmium oxide, 99.95% (metals basis)	1306-19-0	500GR
012219.A3	012219	Cadmium oxide, 99.95% (metals basis)	1306-19-0	2KG
012220.36	012220	Lead(II) oxide, 99.9%	1317-36-8	500GR
012220.A3	012220	Lead(II) oxide, 99.9%	1317-36-8	2KG
012222.36	012222	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	13478-00-7	500GR
012222.A3	012222	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	13478-00-7	2KG
012223.30	012223	Nickel(II) acetate hydrate, 99+%	6018-89-9	250GR
012223.A1	012223	Nickel(II) acetate hydrate, 99+%	6018-89-9	1KG
012223.A7	012223	Nickel(II) acetate hydrate, 99+%	6018-89-9	5KG
012225.30	012225	Magnesium acetate tetrahydrate, 98%	16674-78-5	250GR
012225.A1	012225	Magnesium acetate tetrahydrate, 98%	16674-78-5	1KG
012226.22	012226	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	100GR
012226.A1	012226	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	1KG
012226.A7	012226	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	5KG
012227.30	012227	Cobalt(II) acetate tetrahydrate, Co 24%	6147-53-1	250GR
012227.A1	012227	Cobalt(II) acetate tetrahydrate, Co 24%	6147-53-1	1KG
012228.22	012228	Cadmium nitrate tetrahydrate, 98.5% min	10022-68-1	100GR
012228.36	012228	Cadmium nitrate tetrahydrate, 98.5% min	10022-68-1	500GR
012229.30	012229	Cadmium carbonate, 99+% (metals basis)	513-78-0	250GR
012229.A1	012229	Cadmium carbonate, 99+% (metals basis)	513-78-0	1KG
012230.30	012230	Bismuth(III) oxide, 99%	1304-76-3	250GR
012230.A1	012230	Bismuth(III) oxide, 99%	1304-76-3	1KG
012230.A7	012230	Bismuth(III) oxide, 99%	1304-76-3	5KG
012231.30	012231	Bismuth(III) nitrate pentahydrate, ACS, 98% min	10035-06-0	250GR
012231.A1	012231	Bismuth(III) nitrate pentahydrate, ACS, 98% min	10035-06-0	1KG
012232.14	012232	Strontium nitrate, ACS, 99.0% min	10042-76-9	25GR
012232.30	012232	Strontium nitrate, ACS, 99.0% min	10042-76-9	250GR
012232.A1	012232	Strontium nitrate, ACS, 99.0% min	10042-76-9	1KG
012233.03	012233	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (me	7440-57-5	1GR
012233.06	012233	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (me	7440-57-5	5GR
012233.14	012233	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (me	7440-57-5	25GR
012234.03	012234	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	1GR
012234.09	012234	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	10GR
012234.18	012234	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	50GR
012234.30	012234	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	250GR
012236.03	012236	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals bas	7440-06-4	1GR
012236.06	012236	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals bas	7440-06-4	5GR
012236.14	012236	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals bas	7440-06-4	25GR
012237.03	012237	Palladium granules, 99.8% (metals basis)	7440-05-3	1GR
012237.06	012237	Palladium granules, 99.8% (metals basis)	7440-05-3	5GR
012237.14	012237	Palladium granules, 99.8% (metals basis)	7440-05-3	25GR
012255.03	012255	Erbium pieces, distilled dendritic, 99.9% (REO)	7440-52-0	1GR
012255.14	012255	Erbium pieces, distilled dendritic, 99.9% (REO)	7440-52-0	25GR
012257.06	012257	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	5GR
012257.14	012257	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	25GR
012257.22	012257	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	100GR
012258.03	012258	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	1GR
012258.06	012258	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	5GR
012258.14	012258	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	25GR
012266.04	012266	Gallium phosphide, 99.999% (metals basis)	12063-98-8	2GR

012266.09	012266	Gallium phosphide, 99.999% (metals basis)	12063-98-8	10GR
012266.18	012266	Gallium phosphide, 99.999% (metals basis)	12063-98-8	50GR
012273.18	012273	Mercury(II) acetate, ACS, 98.0% min	1600-27-7	50GR
012273.30	012273	Mercury(II) acetate, ACS, 98.0% min	1600-27-7	250GR
012274.14	012274	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	25GR
012274.22	012274	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	100GR
012274.36	012274	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	500GR
012276.36	012276	Mercury(II) oxide, yellow, Reagent Grade	21908-53-2	500GR
012277.22	012277	Mercury(II) oxide, red, ACS, 99.0% min	21908-53-2	100GR
012277.36	012277	Mercury(II) oxide, red, ACS, 99.0% min	21908-53-2	500GR
012278.03	012278	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	12137-21-2	1GR
012278.06	012278	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	12137-21-2	5GR
012283.22	012283	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	100GR
012283.36	012283	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	500GR
012283.A3	012283	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	2KG
012284.14	012284	Tellurium(IV) chloride, 99.9% (metals basis)	10026-07-0	25GR
012284.22	012284	Tellurium(IV) chloride, 99.9% (metals basis)	10026-07-0	100GR
012285.22	012285	Chromium(III) oxide, 99% (metals basis)	1308-38-9	100GR
012285.36	012285	Chromium(III) oxide, 99% (metals basis)	1308-38-9	500GR
012286.36	012286	Chromium(III) oxide, 98+%	1308-38-9	500GR
012286.A3	012286	Chromium(III) oxide, 98+%	1308-38-9	2KG
012287.22	012287	Magnesium oxide, 96%, light	1309-48-4	100GR
012287.36	012287	Magnesium oxide, 96%, light	1309-48-4	500GR
012287.A1	012287	Magnesium oxide, 96%, light	1309-48-4	1KG
012288.36	012288	Magnesium chloride hexahydrate, 98%	7791-18-6	500GR
012288.A3	012288	Magnesium chloride hexahydrate, 98%	7791-18-6	2KG
012288.A9	012288	Magnesium chloride hexahydrate, 98%	7791-18-6	10KG
012289.22	012289	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	7774-29-0	100GR
012289.36	012289	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	7774-29-0	500GR
012290.36	012290	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	500GR
012290.A3	012290	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	2KG
012290.A9	012290	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	10KG
012294.36	012294	Ammonium pentaborate octahydrate, 99.0%	12046-03-6	500GR
012294.A3	012294	Ammonium pentaborate octahydrate, 99.0%	12046-03-6	2KG
012297.36	012297	Aluminum chloride hexahydrate, Reagent Grade	7784-13-6	500GR
012297.A3	012297	Aluminum chloride hexahydrate, Reagent Grade	7784-13-6	2KG
012298.30	012298	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	250GR
012298.A1	012298	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	1KG
012298.D9	012298	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	5x1KG
012299.36	012299	Copper(II) oxide, 97%	1317-38-0	500GR
012299.A3	012299	Copper(II) oxide, 97%	1317-38-0	2KG
012299.A9	012299	Copper(II) oxide, 97%	1317-38-0	10KG
012300.36	012300	Copper(I) oxide, 97% (Cu + Cu{2}O Assay)	1317-39-1	500GR
012300.A3	012300	Copper(I) oxide, 97% (Cu + Cu{2}O Assay)	1317-39-1	2KG
012301.30	012301	Vanadium(III) oxide, 95%	1314-34-7	250GR
012301.A1	012301	Vanadium(III) oxide, 95%	1314-34-7	1KG
012301.A7	012301	Vanadium(III) oxide, 95%	1314-34-7	5KG
012303.18	012303	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	7646-79-9	50GR
012303.30	012303	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	7646-79-9	250GR
012305.A1	012305	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1330-43-4	1KG

012305.A7	012305	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1330-43-4	5KG
012307.30	012307	Zinc chloride, ACS, 97% min	7646-85-7	250GR
012307.A1	012307	Zinc chloride, ACS, 97% min	7646-85-7	1KG
012307.A7	012307	Zinc chloride, ACS, 97% min	7646-85-7	5KG
012308.14	012308	Cesium perchlorate, Reagent Grade	13454-84-7	25GR
012309.22	012309	Manganese(II) perchlorate hexahydrate, Reagent Grade	15364-94-0	100GR
012309.36	012309	Manganese(II) perchlorate hexahydrate, Reagent Grade	15364-94-0	500GR
012310.36	012310	Barium chloride dihydrate, ACS	10326-27-9	500GR
012310.A3	012310	Barium chloride dihydrate, ACS	10326-27-9	2KG
012312.36	012312	Calcium chloride dihydrate, 99% min	10035-04-8	500GR
012312.A3	012312	Calcium chloride dihydrate, 99% min	10035-04-8	2KG
012313.36	012313	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	500GR
012313.A3	012313	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	2KG
012313.A9	012313	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	10KG
012314.36	012314	Sodium chloride, ACS, 99.0% min	7647-14-5	500GR
012314.A3	012314	Sodium chloride, ACS, 99.0% min	7647-14-5	2KG
012314.A9	012314	Sodium chloride, ACS, 99.0% min	7647-14-5	10KG
012315.A1	012315	Magnesium chloride, anhydrous, 99%	7786-30-3	1KG
012315.A7	012315	Magnesium chloride, anhydrous, 99%	7786-30-3	5KG
012315.C4	012315	Magnesium chloride, anhydrous, 99%	7786-30-3	25KG
012316.A1	012316	Calcium chloride, anhydrous, 93%	10043-52-4	1KG
012316.A7	012316	Calcium chloride, anhydrous, 93%	10043-52-4	5KG
012321.A1	012321	Spectroflux 106, Lithium tetraborate & Lanthanum oxide, 85:15		1KG
012321.A1	012321	Spectroflux 106, Lithium tetraborate & Lanthanum oxide, 85:15		1KG
012325.03	012325	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), A	27988-77-8	1GR
012325.06	012325	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), A	27988-77-8	5GR
012325.14	012325	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), A	27988-77-8	25GR
012325.22	012325	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), A	27988-77-8	100GR
012326.03	012326	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% mir	16940-92-4	1GR
012326.06	012326	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% mir	16940-92-4	5GR
012336.18	012336	Chromium(III) chloride, anhydrous, 98%	10025-73-7	50GR
012336.30	012336	Chromium(III) chloride, anhydrous, 98%	10025-73-7	250GR
012337.06	012337	Tungsten(VI) chloride, 99%	13283-01-7	5GR
012337.09	012337	Tungsten(VI) chloride, 99%	13283-01-7	10GR
012337.18	012337	Tungsten(VI) chloride, 99%	13283-01-7	50GR
012337.30	012337	Tungsten(VI) chloride, 99%	13283-01-7	250GR
012338.14	012338	Barium fluoride, 99%	7787-32-8	25GR
012338.30	012338	Barium fluoride, 99%	7787-32-8	250GR
012338.A1	012338	Barium fluoride, 99%	7787-32-8	1KG
012340.14	012340	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	25GR
012340.30	012340	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	250GR
012340.A1	012340	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	1KG
012344.30	012344	Calcium zirconium oxide, 99.2% (metals basis)	12013-47-7	250GR
012346.30	012346	Strontium zirconium oxide, 99.3% (metals basis)	12036-39-4	250GR
012346.A1	012346	Strontium zirconium oxide, 99.3% (metals basis)	12036-39-4	1KG
012348.18	012348	Barium titanium oxide, 99% (metals basis)	12047-27-7	50GR
012348.36	012348	Barium titanium oxide, 99% (metals basis)	12047-27-7	500GR
012348.A3	012348	Barium titanium oxide, 99% (metals basis)	12047-27-7	2KG
012349.18	012349	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	50GR
012349.36	012349	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	500GR

012349.A3	012349	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	2KG
012351.22	012351	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	100GR
012351.36	012351	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	500GR
012351.A3	012351	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	2KG
012353.02	012353	Rhodium black, 99.9% (metals basis)	7440-16-6	0.5GR
012353.04	012353	Rhodium black, 99.9% (metals basis)	7440-16-6	2GR
012353.09	012353	Rhodium black, 99.9% (metals basis)	7440-16-6	10GR
012354.04	012354	Ruthenium black, 99.9% (metals basis)	7440-18-8	2GR
012354.09	012354	Ruthenium black, 99.9% (metals basis)	7440-18-8	10GR
012357.09	012357	Iron(III) chloride, anhydrous, 98%	7705-08-0	10GR
012357.22	012357	Iron(III) chloride, anhydrous, 98%	7705-08-0	100GR
012357.A1	012357	Iron(III) chloride, anhydrous, 98%	7705-08-0	1KG
012357.A7	012357	Iron(III) chloride, anhydrous, 98%	7705-08-0	5KG
012357.C4	012357	Iron(III) chloride, anhydrous, 98%	7705-08-0	25KG
012358.22	012358	Selenium(IV) oxide, 99.4% (metals basis)	7446-08-4	100GR
012358.36	012358	Selenium(IV) oxide, 99.4% (metals basis)	7446-08-4	500GR
012359.18	012359	Nickel(II) oxide, 99% (metals basis)	1313-99-1	50GR
012359.30	012359	Nickel(II) oxide, 99% (metals basis)	1313-99-1	250GR
012360.14	012360	Aluminum nitrate nonahydrate, 98%	7784-27-2	25GR
012360.30	012360	Aluminum nitrate nonahydrate, 98%	7784-27-2	250GR
012360.A1	012360	Aluminum nitrate nonahydrate, 98%	7784-27-2	1KG
012360.A7	012360	Aluminum nitrate nonahydrate, 98%	7784-27-2	5KG
012361.36	012361	Ammonium chloride, 99.5% min	12125-02-9	500GR
012361.A3	012361	Ammonium chloride, 99.5% min	12125-02-9	2KG
012362.36	012362	Aluminum sulfate hydrate, 97+%	17927-65-0	500GR
012362.A1	012362	Aluminum sulfate hydrate, 97+%	17927-65-0	1KG
012362.A7	012362	Aluminum sulfate hydrate, 97+%	17927-65-0	5KG
012363.36	012363	Ammonium nitrate, ACS, 95% min	6484-52-2	500GR
012363.A3	012363	Ammonium nitrate, ACS, 95% min	6484-52-2	2KG
012364.36	012364	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	13477-34-4	500GR
012364.A3	012364	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	13477-34-4	2KG
012365.36	012365	Calcium carbonate, 98%	471-34-1	500GR
012365.A3	012365	Calcium carbonate, 98%	471-34-1	2KG
012366.22	012366	Aluminum hydroxide, 76.5% min	21645-51-2	100GR
012366.36	012366	Aluminum hydroxide, 76.5% min	21645-51-2	500GR
012366.A3	012366	Aluminum hydroxide, 76.5% min	21645-51-2	2KG
012367.22	012367	Magnesium hydroxide, 95-100.5%	1309-42-8	100GR
012367.36	012367	Magnesium hydroxide, 95-100.5%	1309-42-8	500GR
012367.A4	012367	Magnesium hydroxide, 95-100.5%	1309-42-8	2.5KG
012372.36	012372	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	7791-20-0	500GR
012372.A3	012372	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	7791-20-0	2KG
012373.18	012373	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	7790-78-5	50GR
012373.30	012373	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	7790-78-5	250GR
012374.A1	012374	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	1KG
012374.A7	012374	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	5KG
012374.C4	012374	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	25KG
012375.A1	012375	Iron(III) oxide, 98% (metals basis)	1309-37-1	1KG
012375.A7	012375	Iron(III) oxide, 98% (metals basis)	1309-37-1	5KG
012375.C4	012375	Iron(III) oxide, 98% (metals basis)	1309-37-1	25KG
012377.FF	012377	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-45-1	25x25MM

012377.FI	012377	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-45-1	50x50MM
012381.FI	012381	Dysprosium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7429-91-6	50x50MM
012382.FF	012382	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7429-91-6	25x25MM
012382.FI	012382	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7429-91-6	50x50MM
012383.FF	012383	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7429-91-6	25x25MM
012383.FI	012383	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7429-91-6	50x50MM
012386.FF	012386	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-52-0	25x25MM
012386.FI	012386	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-52-0	50x50MM
012388.FF	012388	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-52-0	25x25MM
012388.FI	012388	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-52-0	50x50MM
012391.30	012391	Triethylamine, 99+%	121-44-8	250GR
012391.A1	012391	Triethylamine, 99+%	121-44-8	1KG
012391.D5	012391	Triethylamine, 99+%	121-44-8	3x1KG
012394.03	012394	Europium pieces, sublimed dendritic, 99.9% (REO)	7440-53-1	1GR
012395.FF	012395	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-54-2	25x25MM
012395.FI	012395	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-54-2	50x50MM
012396.FF	012396	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-54-2	25x25MM
012396.FI	012396	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-54-2	50x50MM
012397.FF	012397	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-54-2	25x25MM
012397.FI	012397	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-54-2	50x50MM
012410.03	012410	Lutetium pieces, distilled dendritic, 99.9% (REO)	7439-94-3	1GR
012410.06	012410	Lutetium pieces, distilled dendritic, 99.9% (REO)	7439-94-3	5GR
012411.36	012411	1,2,4-Trimethylbenzene, 98%	95-63-6	500GR
012411.A3	012411	1,2,4-Trimethylbenzene, 98%	95-63-6	2KG
012411.B4	012411	1,2,4-Trimethylbenzene, 98%	95-63-6	16KG
012420.FF	012420	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-19-9	25x25MM
012420.FI	012420	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-19-9	50x50MM
012421.FF	012421	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-19-9	25x25MM
012421.FI	012421	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-19-9	50x50MM
012423.09	012423	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	10GR
012423.18	012423	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	50GR
012423.30	012423	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	250GR
012424.FF	012424	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-20-2	25x25MM
012424.FI	012424	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-20-2	50x50MM
012426.FF	012426	Scandium foil, 0.025mm (0.001in) thick, 99% (REO)	7440-20-2	25x25MM
012426.FI	012426	Scandium foil, 0.025mm (0.001in) thick, 99% (REO)	7440-20-2	50x50MM
012429.FF	012429	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-27-9	25x25MM
012429.FI	012429	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-27-9	50x50MM
012430.FF	012430	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-27-9	25x25MM
012430.FI	012430	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-27-9	50x50MM
012435.03	012435	Thulium pieces, sublimed dendritic, 99.9% (REO)	7440-30-4	1GR
012435.06	012435	Thulium pieces, sublimed dendritic, 99.9% (REO)	7440-30-4	5GR
012437.FF	012437	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-64-4	25x25MM
012437.FI	012437	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-64-4	50x50MM
012442.FF	012442	Yttrium foil, 0.1mm (0.004in) thick, 99.6% (REO)	7440-65-5	25x25MM
012442.FI	012442	Yttrium foil, 0.1mm (0.004in) thick, 99.6% (REO)	7440-65-5	50x50MM
012443.FF	012443	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-65-5	25x25MM
012443.FI	012443	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-65-5	50x50MM
012446.03	012446	Osmium powder, -200 mesh, 99.8% (metals basis)	7440-04-2	1GR
012446.06	012446	Osmium powder, -200 mesh, 99.8% (metals basis)	7440-04-2	5GR

012448.FF	012448	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals b	7439-92-1	25x25MM
012448.FI	012448	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals b	7439-92-1	50x50MM
012448.GH	012448	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals b	7439-92-1	100x100MM
012450.DJ	012450	Lead rod, 5mm (0.2in) dia, Puratronic|r, 99.9999% (metals basis)	7439-92-1	50MM
012450.DT	012450	Lead rod, 5mm (0.2in) dia, Puratronic|r, 99.9999% (metals basis)	7439-92-1	250MM
012453.03	012453	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	7440-57-5	1GR
012453.06	012453	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	7440-57-5	5GR
012457.18	012457	Copper(II) chloride, anhydrous, 98% min	7447-39-4	50GR
012457.30	012457	Copper(II) chloride, anhydrous, 98% min	7447-39-4	250GR
012457.A1	012457	Copper(II) chloride, anhydrous, 98% min	7447-39-4	1KG
012458.22	012458	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	100GR
012458.36	012458	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	500GR
012458.A3	012458	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	2KG
012478.03	012478	Gallium Indium eutectic, 99.99% (metals basis)		1GR
012478.09	012478	Gallium Indium eutectic, 99.99% (metals basis)		10GR
012478.18	012478	Gallium Indium eutectic, 99.99% (metals basis)		50GR
012480.14	012480	Bismuth Tin eutectic lump, 99.95% (metals basis)		25GR
012480.22	012480	Bismuth Tin eutectic lump, 99.95% (metals basis)		100GR
012480.36	012480	Bismuth Tin eutectic lump, 99.95% (metals basis)		500GR
012482.22	012482	Tungsten carbide, 99.5% (metals basis)	12070-12-1	100GR
012482.36	012482	Tungsten carbide, 99.5% (metals basis)	12070-12-1	500GR
012483.22	012483	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	100GR
012483.36	012483	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	500GR
012483.A3	012483	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	2KG
012484.14	012484	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	25GR
012484.30	012484	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	250GR
012484.A1	012484	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	1KG
012484.A7	012484	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	5KG
012494.36	012494	Strontium chloride hexahydrate, tech.	10025-70-4	500GR
012494.A3	012494	Strontium chloride hexahydrate, tech.	10025-70-4	2KG
012495.30	012495	Strontium oxide, tech.	1314-11-0	250GR
012495.A1	012495	Strontium oxide, tech.	1314-11-0	1KG
012495.A7	012495	Strontium oxide, tech.	1314-11-0	5KG
012497.14	012497	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	25GR
012497.30	012497	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	250GR
012497.A1	012497	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	1KG
012497.A7	012497	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	5KG
012511.18	012511	Lead shot, 3mm (0.1in), 99.999% (metals basis)	7439-92-1	50GR
012511.30	012511	Lead shot, 3mm (0.1in), 99.999% (metals basis)	7439-92-1	250GR
012514.36	012514	Nickel(II) sulfate hexahydrate, 98%	10101-97-0	500GR
012514.A3	012514	Nickel(II) sulfate hexahydrate, 98%	10101-97-0	2KG
012517.30	012517	Nickel(II) hydroxide, Ni 61%	12054-48-7	250GR
012517.A1	012517	Nickel(II) hydroxide, Ni 61%	12054-48-7	1KG
012518.36	012518	Chromium(III) acetate hydroxide, Cr 24%	39430-51-8	500GR
012518.A3	012518	Chromium(III) acetate hydroxide, Cr 24%	39430-51-8	2KG
012519.22	012519	Nickel ammonium sulfate hexahydrate	7785-20-8	100GR
012519.36	012519	Nickel ammonium sulfate hexahydrate	7785-20-8	500GR
012521.30	012521	Antimony(III) sulfide, 98% (metals basis)	1345-04-6	250GR
012521.A1	012521	Antimony(III) sulfide, 98% (metals basis)	1345-04-6	1KG
012522.30	012522	Chromium(VI) oxide, 99%	1333-82-0	250GR

012522.A1	012522	Chromium(VI) oxide, 99%	1333-82-0	1KG
012522.D9	012522	Chromium(VI) oxide, 99%	1333-82-0	5x1KG
012523.18	012523	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	50GR
012523.36	012523	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	500GR
012523.A3	012523	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	2KG
012523.A9	012523	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	10KG
012524.22	012524	Cobalt(II) hydroxide, 99.9% (metals basis)	21041-93-0	100GR
012524.36	012524	Cobalt(II) hydroxide, 99.9% (metals basis)	21041-93-0	500GR
012524.A3	012524	Cobalt(II) hydroxide, 99.9% (metals basis)	21041-93-0	2KG
012527.18	012527	Zinc 2,4-pentanedionate monohydrate	14363-15-6	50GR
012527.30	012527	Zinc 2,4-pentanedionate monohydrate	14363-15-6	250GR
012530.09	012530	Manganese(III) 2,4-pentanedionate	14284-89-0	10GR
012530.18	012530	Manganese(III) 2,4-pentanedionate	14284-89-0	50GR
012530.30	012530	Manganese(III) 2,4-pentanedionate	14284-89-0	250GR
012532.09	012532	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals	67032-77-3	10GR
012532.18	012532	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals	67032-77-3	50GR
012532.30	012532	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals	67032-77-3	250GR
012532.36	012532	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals	67032-77-3	500GR
012534.22	012534	Iron(III) 2,4-pentanedionate	14024-18-1	100GR
012534.36	012534	Iron(III) 2,4-pentanedionate	14024-18-1	500GR
012535.14	012535	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	25GR
012535.22	012535	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	100GR
012535.36	012535	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	500GR
012536.06	012536	Cobalt(III) 2,4-pentanedionate	21679-46-9	5GR
012536.14	012536	Cobalt(III) 2,4-pentanedionate	21679-46-9	25GR
012536.22	012536	Cobalt(III) 2,4-pentanedionate	21679-46-9	100GR
012537.18	012537	Cobalt(II) 2,4-pentanedionate	14024-48-7	50GR
012537.30	012537	Cobalt(II) 2,4-pentanedionate	14024-48-7	250GR
012538.22	012538	Chromium(III) 2,4-pentanedionate, 97%	21679-31-2	100GR
012538.36	012538	Chromium(III) 2,4-pentanedionate, 97%	21679-31-2	500GR
012542.22	012542	Aluminum 2,4-pentanedionate	13963-57-0	100GR
012542.36	012542	Aluminum 2,4-pentanedionate	13963-57-0	500GR
012544.09	012544	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	10GR
012544.18	012544	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	50GR
012544.30	012544	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	250GR
012548.06	012548	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	5GR
012548.14	012548	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	25GR
012548.22	012548	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	100GR
012551.14	012551	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	25GR
012551.22	012551	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	100GR
012551.36	012551	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	500GR
012552.03	012552	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au	13967-50-5	1GR
012552.06	012552	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au	13967-50-5	5GR
012552.14	012552	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au	13967-50-5	25GR
012553.36	012553	Aluminum oxide, 99% (metals basis)	1344-28-1	500GR
012553.A3	012553	Aluminum oxide, 99% (metals basis)	1344-28-1	2KG
012555.DJ	012555	Gold rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	7440-57-5	50MM
012555.HF	012555	Gold rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	7440-57-5	10MM
012556.DJ	012556	Platinum rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals b	7440-06-4	50MM
012556.HF	012556	Platinum rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals b	7440-06-4	10MM

012557.DH	012557	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7440-05-3	25MM
012557.DM	012557	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7440-05-3	100MM
012559.14	012559	Tungsten boride, 99% (metals basis)	12007-09-9	25GR
012559.22	012559	Tungsten boride, 99% (metals basis)	12007-09-9	100GR
012563.14	012563	Molybdenum boride, 99% (metals basis)	12006-98-3	25GR
012563.22	012563	Molybdenum boride, 99% (metals basis)	12006-98-3	100GR
012564.04	012564	Hafnium silicide	12401-56-8	2GR
012564.09	012564	Hafnium silicide	12401-56-8	10GR
012567.03	012567	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	1GR
012567.09	012567	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	10GR
012567.18	012567	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	50GR
012570.14	012570	Chromium boride, 99% (metals basis)	12007-16-8	25GR
012570.22	012570	Chromium boride, 99% (metals basis)	12007-16-8	100GR
012573.14	012573	Niobium boride, 99% (metals basis)	12007-29-3	25GR
012573.22	012573	Niobium boride, 99% (metals basis)	12007-29-3	100GR
012574.06	012574	Selenous acid, 97%	7783-00-8	5GR
012574.18	012574	Selenous acid, 97%	7783-00-8	50GR
012574.30	012574	Selenous acid, 97%	7783-00-8	250GR
012575.FF	012575	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals bas		25x25MM
012575.FI	012575	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals bas		50x50MM
012575.GH	012575	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals bas		100x100MM
012576.BU	012576	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B S		25CM
012576.BY	012576	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B S		100CM
012581.09	012581	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	10GR
012581.18	012581	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	50GR
012581.30	012581	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	250GR
012585.22	012585	Sodium selenite, anhydrous, 99% min, typically 99.75% min (met	10102-18-8	100GR
012585.36	012585	Sodium selenite, anhydrous, 99% min, typically 99.75% min (met	10102-18-8	500GR
012586.09	012586	Zinc selenite	13597-46-1	10GR
012586.22	012586	Zinc selenite	13597-46-1	100GR
012586.36	012586	Zinc selenite	13597-46-1	500GR
012586.A3	012586	Zinc selenite	13597-46-1	2KG
012591.18	012591	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	50GR
012591.30	012591	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	250GR
012591.A1	012591	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	1KG
012592.18	012592	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	50GR
012592.30	012592	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	250GR
012592.A1	012592	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	1KG
012598.KG	012598	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in	7440-32-6	1PC
012598.KJ	012598	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in	7440-32-6	5PC
012601.36	012601	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	7440-31-5	500GR
012601.A3	012601	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	7440-31-5	2KG
012602.GH	012602	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	7440-31-5	100x100MM
012602.HP	012602	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	7440-31-5	100x500MM
012603.RF	012603	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7439-92-1	30x30CM
012603.VA	012603	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7439-92-1	15x15CM
012604.RF	012604	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	30x30CM
012604.VA	012604	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	15x15CM
012604.VM	012604	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	2x30x90CM
012605.G9	012605	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7439-92-1	25M

012605.H4	012605	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7439-92-1	100M
012607.14	012607	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	13494-80-9	25GR
012607.22	012607	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	13494-80-9	100GR
012607.22	012607	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	13494-80-9	100GR
012607.36	012607	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	13494-80-9	500GR
012608.18	012608	Samarium Cobalt powder, -30 mesh		50GR
012608.30	012608	Samarium Cobalt powder, -30 mesh		250GR
012609.14	012609	Potassium carbonate, ACS, 99.0% min	584-08-7	25GR
012609.22	012609	Potassium carbonate, ACS, 99.0% min	584-08-7	100GR
012609.36	012609	Potassium carbonate, ACS, 99.0% min	584-08-7	500GR
012609.A1	012609	Potassium carbonate, ACS, 99.0% min	584-08-7	1KG
012609.A7	012609	Potassium carbonate, ACS, 99.0% min	584-08-7	5KG
012610.22	012610	Potassium chromate, ACS, 99.0% min	7789-00-6	100GR
012610.36	012610	Potassium chromate, ACS, 99.0% min	7789-00-6	500GR
012611.22	012611	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	100GR
012611.36	012611	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	500GR
012611.A3	012611	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	2KG
012612.18	012612	Potassium bromide, ACS, 99% min	7758-02-3	50GR
012612.30	012612	Potassium bromide, ACS, 99% min	7758-02-3	250GR
012612.A1	012612	Potassium bromide, ACS, 99% min	7758-02-3	1KG
012612.A7	012612	Potassium bromide, ACS, 99% min	7758-02-3	5KG
012613.06	012613	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	5GR
012613.18	012613	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	50GR
012613.30	012613	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	250GR
012613.A1	012613	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	1KG
012617.03	012617	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals	20596-34-3	1GR
012617.06	012617	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals	20596-34-3	5GR
012619.03	012619	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28	17363-02-9	1GR
012619.06	012619	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28	17363-02-9	5GR
012620.03	012620	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	12325-31-4	1GR
012620.06	012620	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	12325-31-4	5GR
012621.NB	012621	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	10102-05-3	5GR
012621.ND	012621	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	10102-05-3	25GR
012621.NH	012621	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	10102-05-3	1GR
012622.NB	012622	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	13566-03-5	5GR
012622.NH	012622	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	13566-03-5	1GR
012623.NB	012623	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	7647-10-1	5GR
012623.NH	012623	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	7647-10-1	1GR
012627.NA	012627	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	2GR
012627.NC	012627	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	10GR
012627.NJ	012627	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	0.5GR
012628.03	012628	Ruthenium(III) bromide hydrate, Ru 25% min	314075-07-5	1GR
012628.06	012628	Ruthenium(III) bromide hydrate, Ru 25% min	314075-07-5	5GR
012630.AD	012630	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	50ML
012630.AK	012630	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	250ML
012630.AU	012630	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	1000ML
012632.03	012632	Ammonium hexachloroiridate(III) hydrate		1GR
012632.06	012632	Ammonium hexachloroiridate(III) hydrate		5GR
012633.NA	012633	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	10139-58-9	2GR
012633.NJ	012633	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	10139-58-9	0.5GR

012635.NA	012635	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	10489-46-0	2GR
012635.NB	012635	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	10489-46-0	5GR
012635.NJ	012635	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	10489-46-0	0.5GR
012642.03	012642	Potassium hexaiodoplatinate(IV), Pt 18.2% min	16905-14-9	1GR
012642.06	012642	Potassium hexaiodoplatinate(IV), Pt 18.2% min	16905-14-9	5GR
012645.03	012645	Ammonium aquopentachlororhodate(III), Rh 30% min	63771-33-5	1GR
012645.06	012645	Ammonium aquopentachlororhodate(III), Rh 30% min	63771-33-5	5GR
012647.01	012647	Potassium osmium(VI) oxide dihydrate, 98+%	10022-66-9	0.25GR
012647.03	012647	Potassium osmium(VI) oxide dihydrate, 98+%	10022-66-9	1GR
012648.03	012648	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5	24598-62-7	1GR
012648.06	012648	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5	24598-62-7	5GR
012649.03	012649	Sodium hexabromoiridate(IV), Ir 24.1% min	28529-99-9	1GR
012649.06	012649	Sodium hexabromoiridate(IV), Ir 24.1% min	28529-99-9	5GR
012651.03	012651	Potassium hexabromoiridate(IV), Ir 25.4% min	19121-78-9	1GR
012651.06	012651	Potassium hexabromoiridate(IV), Ir 25.4% min	19121-78-9	5GR
012664.03	012664	Potassium tetrabromoaurate(III) dihydrate, Premion|r, 99.99% (	13005-38-4	1GR
012664.06	012664	Potassium tetrabromoaurate(III) dihydrate, Premion|r, 99.99% (	13005-38-4	5GR
012667.01	012667	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals bas	39373-27-8	0.25GR
012667.03	012667	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals bas	39373-27-8	1GR
012667.06	012667	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals bas	39373-27-8	5GR
012674.03	012674	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	12125-22-3	1GR
012674.06	012674	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	12125-22-3	5GR
012678.03	012678	Potassium hexacyanoplatinate(IV)	16920-94-8	1GR
012678.06	012678	Potassium hexacyanoplatinate(IV)	16920-94-8	5GR
012678.MD	012678	Potassium hexacyanoplatinate(IV)	16920-94-8	250MG
012680.A1	012680	Boric acid, 99.8%	10043-35-3	1KG
012680.A7	012680	Boric acid, 99.8%	10043-35-3	5KG
012681.09	012681	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	10GR
012681.22	012681	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	100GR
012681.36	012681	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	500GR
012714.0Y	012714	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	7440-28-0	75MM
012714.DO	012714	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	7440-28-0	150MM
012718.DJ	012718	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	7440-66-6	50MM
012718.DT	012718	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	7440-66-6	250MM
012722.CH	012722	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis	7440-02-0	20x30CM
012722.CJ	012722	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis	7440-02-0	30x100CM
012722.RX	012722	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis	7440-02-0	30x500CM
012724.14	012724	Lead(II) iodide, 99.9985% (metals basis)	10101-63-0	25GR
012724.22	012724	Lead(II) iodide, 99.9985% (metals basis)	10101-63-0	100GR
012727.A1	012727	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	7631-86-9	1KG
012727.A7	012727	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	7631-86-9	5KG
012730.22	012730	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	100GR
012730.36	012730	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	500GR
012730.A3	012730	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	2KG
012733.4Z	012733	Aluminum oxide, 20% in H{2}O, colloidal dispersion	1344-28-1	2x2.5KG
012733.A1	012733	Aluminum oxide, 20% in H{2}O, colloidal dispersion	1344-28-1	1KG
012739.01	012739	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	0.25GR
012739.03	012739	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	1GR
012739.06	012739	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	5GR
012749.01	012749	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	0.25GR

012749.03	012749	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	1GR
012749.06	012749	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	5GR
012754.DJ	012754	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	50MM
012754.DT	012754	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	250MM
012754.HF	012754	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals ba	7440-50-8	10MM
012755.01	012755	Platinum black, HiSPEC|r 1000	7440-06-4	0.25GR
012755.03	012755	Platinum black, HiSPEC|r 1000	7440-06-4	1GR
012755.06	012755	Platinum black, HiSPEC|r 1000	7440-06-4	5GR
012755.14	012755	Platinum black, HiSPEC|r 1000	7440-06-4	25GR
012760.03	012760	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	51364-51-3	1GR
012760.06	012760	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	51364-51-3	5GR
012764.01	012764	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	0.25GR
012764.03	012764	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	1GR
012764.06	012764	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	5GR
012778.03	012778	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% m	609844-11-3	1GR
012778.06	012778	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% m	609844-11-3	5GR
012781.03	012781	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1287-13-4	1GR
012781.06	012781	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1287-13-4	5GR
012783.02	012783	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	50525-27-4	0.5GR
012783.04	012783	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	50525-27-4	2GR
012811.14	012811	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wi	7439-95-4	25GR
012811.51	012811	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wi	7439-95-4	5x25GR
012826.06	012826	Titanium(IV) sulfide, 99.8% (metals basis)	12039-13-3	5GR
012826.14	012826	Titanium(IV) sulfide, 99.8% (metals basis)	12039-13-3	25GR
012832.03	012832	Mercury(II) selenide, 99.999% (metals basis)	20601-83-6	1GR
012832.06	012832	Mercury(II) selenide, 99.999% (metals basis)	20601-83-6	5GR
012835.06	012835	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	5GR
012835.14	012835	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	25GR
012835.22	012835	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	100GR
012837.09	012837	Magnesium silicide, 99.5% (metals basis)	22831-39-6	10GR
012837.18	012837	Magnesium silicide, 99.5% (metals basis)	22831-39-6	50GR
012839.04	012839	Lithium sulfide, 99.9% (metals basis)	12136-58-2	2GR
012839.09	012839	Lithium sulfide, 99.9% (metals basis)	12136-58-2	10GR
012839.18	012839	Lithium sulfide, 99.9% (metals basis)	12136-58-2	50GR
012839.30	012839	Lithium sulfide, 99.9% (metals basis)	12136-58-2	250GR
012842.03	012842	Iron sulfide, 99.9% (metals basis)	12068-85-8	1GR
012842.09	012842	Iron sulfide, 99.9% (metals basis)	12068-85-8	10GR
012842.18	012842	Iron sulfide, 99.9% (metals basis)	12068-85-8	50GR
012844.14	012844	Copper silicide, 99.5% (metals basis)	12159-07-8	25GR
012844.22	012844	Copper silicide, 99.5% (metals basis)	12159-07-8	100GR
012848.09	012848	Barium sulfide, 99.7% (metals basis)	21109-95-5	10GR
012848.18	012848	Barium sulfide, 99.7% (metals basis)	21109-95-5	50GR
012849.02	012849	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	0.5GR
012849.06	012849	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	5GR
012849.14	012849	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	25GR
012851.06	012851	Aluminum sulfide, 99+%, (metals basis)	1302-81-4	5GR
012851.14	012851	Aluminum sulfide, 99+%, (metals basis)	1302-81-4	25GR
012853.09	012853	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals bas	7440-41-7	10GR
012853.18	012853	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals bas	7440-41-7	50GR
012855.14	012855	Zinc oxide, Puratronic|r, 99.9995% (metals basis)	1314-13-2	25GR

012855.22	012855	Zinc oxide, Puratronic|r, 99.9995% (metals basis)	1314-13-2	100GR
012857.06	012857	Titanium(II) hydride, 99% (metals basis)	7704-98-5	5GR
012857.22	012857	Titanium(II) hydride, 99% (metals basis)	7704-98-5	100GR
012857.36	012857	Titanium(II) hydride, 99% (metals basis)	7704-98-5	500GR
012857.D3	012857	Titanium(II) hydride, 99% (metals basis)	7704-98-5	2x1KG
012868.FF	012868	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick,	7440-06-4	25x25MM
012868.FI	012868	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick,	7440-06-4	50x50MM
012870.06	012870	Strontium sulfate, Puratronic|r, 99.9965% (metals basis)	7759-02-6	5GR
012870.14	012870	Strontium sulfate, Puratronic|r, 99.9965% (metals basis)	7759-02-6	25GR
012873.04	012873	Rubidium fluoride, Puratronic|r, 99.975% (metals basis)	13446-74-7	2GR
012873.09	012873	Rubidium fluoride, Puratronic|r, 99.975% (metals basis)	13446-74-7	10GR
012882.03	012882	Ammonium hexachloroplatinate(IV), Pt 43.4% min	16919-58-7	1GR
012882.06	012882	Ammonium hexachloroplatinate(IV), Pt 43.4% min	16919-58-7	5GR
012884.18	012884	Cesium nitrate, 99.8% (metals basis)	7789-18-6	50GR
012884.30	012884	Cesium nitrate, 99.8% (metals basis)	7789-18-6	250GR
012885.14	012885	Cesium fluoride, 99% (metals basis)	13400-13-0	25GR
012885.22	012885	Cesium fluoride, 99% (metals basis)	13400-13-0	100GR
012886.18	012886	Cesium chloride, 99% (metals basis)	7647-17-8	50GR
012886.30	012886	Cesium chloride, 99% (metals basis)	7647-17-8	250GR
012887.06	012887	Cesium carbonate, 99% (metals basis)	534-17-8	5GR
012887.18	012887	Cesium carbonate, 99% (metals basis)	534-17-8	50GR
012887.30	012887	Cesium carbonate, 99% (metals basis)	534-17-8	250GR
012887.A1	012887	Cesium carbonate, 99% (metals basis)	534-17-8	1KG
012889.09	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	10GR
012889.09	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	10GR
012889.18	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	50GR
012889.18	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	50GR
012889.30	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	250GR
012889.30	012889	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	250GR
012890.09	012890	Rubidium acetate, 99.8% (metals basis)	563-67-7	10GR
012890.09	012890	Rubidium acetate, 99.8% (metals basis)	563-67-7	10GR
012890.18	012890	Rubidium acetate, 99.8% (metals basis)	563-67-7	50GR
012890.18	012890	Rubidium acetate, 99.8% (metals basis)	563-67-7	50GR
012891.06	012891	Rubidium bromide, 99.8% (metals basis)	7789-39-1	5GR
012891.14	012891	Rubidium bromide, 99.8% (metals basis)	7789-39-1	25GR
012891.22	012891	Rubidium bromide, 99.8% (metals basis)	7789-39-1	100GR
012892.06	012892	Rubidium chloride, 99% (metals basis)	7791-11-9	5GR
012892.14	012892	Rubidium chloride, 99% (metals basis)	7791-11-9	25GR
012892.22	012892	Rubidium chloride, 99% (metals basis)	7791-11-9	100GR
012895.03	012895	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	1GR
012895.09	012895	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	10GR
012895.18	012895	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	50GR
012896.04	012896	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	2GR
012896.09	012896	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	10GR
012896.18	012896	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	50GR
012897.06	012897	Dysprosium powder, -40 mesh, 99.9% (REO)	7429-91-6	5GR
012897.14	012897	Dysprosium powder, -40 mesh, 99.9% (REO)	7429-91-6	25GR
012898.06	012898	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	5GR
012898.14	012898	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	25GR
012898.22	012898	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	100GR

012898.59	012898	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	5x100GR
012901.09	012901	Ytterbium(III) nitrate hydrate, 99.9% (REO)		10GR
012901.18	012901	Ytterbium(III) nitrate hydrate, 99.9% (REO)		50GR
012906.14	012906	Samarium(III) nitrate hexahydrate, 99.9% (REO)	13759-83-6	25GR
012906.22	012906	Samarium(III) nitrate hexahydrate, 99.9% (REO)	13759-83-6	100GR
012909.09	012909	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	10GR
012909.18	012909	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	50GR
012909.30	012909	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	250GR
012909.A1	012909	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	1KG
012912.18	012912	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	16454-60-7	50GR
012912.30	012912	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	16454-60-7	250GR
012915.22	012915	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	10277-43-7	100GR
012915.36	012915	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	10277-43-7	500GR
012916.18	012916	Lanthanum(III) chloride heptahydrate, ACS	10025-84-0	50GR
012916.30	012916	Lanthanum(III) chloride heptahydrate, ACS	10025-84-0	250GR
012917.14	012917	Gadolinium(III) nitrate hydrate, 99.9% (REO)	94219-55-3	25GR
012917.22	012917	Gadolinium(III) nitrate hydrate, 99.9% (REO)	94219-55-3	100GR
012920.14	012920	Erbium(III) nitrate hydrate, 99.9% (REO)	10031-51-3	25GR
012920.22	012920	Erbium(III) nitrate hydrate, 99.9% (REO)	10031-51-3	100GR
012922.14	012922	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	10031-49-9	25GR
012922.22	012922	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	10031-49-9	100GR
012925.22	012925	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	100GR
012925.36	012925	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	500GR
012925.A3	012925	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	2KG
012928.18	012928	Cesium bromide, 99.9% (metals basis)	7787-69-1	50GR
012928.30	012928	Cesium bromide, 99.9% (metals basis)	7787-69-1	250GR
012929.14	012929	Cesium acetate, 99.9% (metals basis)	3396-11-0	25GR
012929.22	012929	Cesium acetate, 99.9% (metals basis)	3396-11-0	100GR
012930.14	012930	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis ex	1313-27-5	25GR
012930.22	012930	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis ex	1313-27-5	100GR
012930.36	012930	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis ex	1313-27-5	500GR
012932.04	012932	Indium arsenide, 99.9999% (metals basis)	1303-11-3	2GR
012932.09	012932	Indium arsenide, 99.9999% (metals basis)	1303-11-3	10GR
012932.18	012932	Indium arsenide, 99.9999% (metals basis)	1303-11-3	50GR
012933.03	012933	Gallium antimonide, 99.99% (metals basis)	12064-03-8	1GR
012933.06	012933	Gallium antimonide, 99.99% (metals basis)	12064-03-8	5GR
012933.77	012933	Gallium antimonide, 99.99% (metals basis)	12064-03-8	0.1GR
012936.18	012936	Cadmium perchlorate hexahydrate	10326-28-0	50GR
012936.30	012936	Cadmium perchlorate hexahydrate	10326-28-0	250GR
012942.03	012942	Silver two part conductive adhesive, EXP. XX/XX Resin and Harde		1GR
012942.09	012942	Silver two part conductive adhesive, EXP. XX/XX Resin and Harde		10GR
012943.04	012943	Bright Brushing Gold		2GR
012949.14	012949	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1		25GR
012949.22	012949	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1		100GR
012952.14	012952	Yttrium Cobalt lump, REacton|r, 99.9% (REO)		25GR
012952.22	012952	Yttrium Cobalt lump, REacton|r, 99.9% (REO)		100GR
012956.14	012956	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxyge	7440-48-4	25GR
012956.22	012956	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxyge	7440-48-4	100GR
012957.14	012957	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basi	7440-02-0	25GR
012957.22	012957	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basi	7440-02-0	100GR

012958.14	012958	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis	7439-89-6	25GR
012958.22	012958	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis	7439-89-6	100GR
012960.06	012960	Zinc bromide hydrate, Puratronic|r, 99.999% (metals basis)	299465-28-4	5GR
012960.22	012960	Zinc bromide hydrate, Puratronic|r, 99.999% (metals basis)	299465-28-4	100GR
012964.06	012964	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding N	7681-49-4	5GR
012964.18	012964	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding N	7681-49-4	50GR
012964.30	012964	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding N	7681-49-4	250GR
012966.14	012966	Nickel powder, low carbon, Puratronic|r, 99.999% (metals basis)	7440-02-0	25GR
012966.22	012966	Nickel powder, low carbon, Puratronic|r, 99.999% (metals basis)	7440-02-0	100GR
012966.A1	012966	Nickel powder, low carbon, Puratronic|r, 99.999% (metals basis)	7440-02-0	1KG
012967.06	012967	Iron(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basi	7782-63-0	5GR
012967.14	012967	Iron(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basi	7782-63-0	25GR
012971.06	012971	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metal:	14985-18-3	5GR
012971.14	012971	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metal:	14985-18-3	25GR
012971.22	012971	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metal:	14985-18-3	100GR
012974.06	012974	Calcium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	114460-21-8	5GR
012974.14	012974	Calcium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	114460-21-8	25GR
012975.06	012975	Potassium acetate hydrate, Puratronic|r, 99.997% (metals basis)	254966-93-3	5GR
012975.14	012975	Potassium acetate hydrate, Puratronic|r, 99.997% (metals basis)	254966-93-3	25GR
012980.09	012980	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	506-87-6	10GR
012980.18	012980	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	506-87-6	50GR
012980.30	012980	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	506-87-6	250GR
012981.06	012981	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	12124-97-9	5GR
012981.14	012981	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	12124-97-9	25GR
012981.22	012981	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	12124-97-9	100GR
012982.06	012982	Lithium acetate hydrate, Puratronic|r, 99.998% (metals basis)	546-89-4	5GR
012982.14	012982	Lithium acetate hydrate, Puratronic|r, 99.998% (metals basis)	546-89-4	25GR
012983.06	012983	Lithium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	10377-48-7	5GR
012983.14	012983	Lithium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	10377-48-7	25GR
012985.14	012985	Zinc oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	55906-21-3	25GR
012985.22	012985	Zinc oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	55906-21-3	100GR
012986.06	012986	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	7783-49-5	5GR
012986.14	012986	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	7783-49-5	25GR
012986.22	012986	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	7783-49-5	100GR
012988.06	012988	Calcium metaborate, 99.992% (metals basis)	13701-64-9	5GR
012988.14	012988	Calcium metaborate, 99.992% (metals basis)	13701-64-9	25GR
012988.22	012988	Calcium metaborate, 99.992% (metals basis)	13701-64-9	100GR
012990.06	012990	Strontium acetate hydrate, Puratronic|r, 99.9965% (metals basis	543-94-2	5GR
012990.14	012990	Strontium acetate hydrate, Puratronic|r, 99.9965% (metals basis	543-94-2	25GR
012992.06	012992	Mercury(II) sulfide, black, Puratronic|r, 99.999% (metals basis)	1344-48-5	5GR
012992.14	012992	Mercury(II) sulfide, black, Puratronic|r, 99.999% (metals basis)	1344-48-5	25GR
013001.04	013001	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	13454-88-1	2GR
013001.09	013001	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	13454-88-1	10GR
013001.18	013001	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	13454-88-1	50GR
013007.06	013007	Calcium oxalate monohydrate, Puratronic|r, 99.9985% (metals b	5794-28-5	5GR
013007.14	013007	Calcium oxalate monohydrate, Puratronic|r, 99.9985% (metals b	5794-28-5	25GR
013009.06	013009	Barium oxalate, Puratronic|r, 99.999% (metals basis)	516-02-9	5GR
013009.14	013009	Barium oxalate, Puratronic|r, 99.999% (metals basis)	516-02-9	25GR
013009.22	013009	Barium oxalate, Puratronic|r, 99.999% (metals basis)	516-02-9	100GR
013012.09	013012	Cobalt(II) oxalate dihydrate, Puratronic|r, 99.995% (metals basis	5965-38-8	10GR

013012.18	013012	Cobalt(II) oxalate dihydrate, Puratronic|r, 99.995% (metals basis	5965-38-8	50GR
013013.06	013013	Zinc phosphate (ortho), Puratronic|r, 99.995% (metals basis)	7779-90-0	5GR
013013.14	013013	Zinc phosphate (ortho), Puratronic|r, 99.995% (metals basis)	7779-90-0	25GR
013018.BU	013018	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R S		25CM
013018.BY	013018	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R S		100CM
013024.A3	013024	Silicon(IV) oxide, 99.5%	14808-60-7	2KG
013024.A9	013024	Silicon(IV) oxide, 99.5%	14808-60-7	10KG
013029.14	013029	Bismuth germanium oxide, Puratronic|r, 99.9995% (metals basis	12233-56-6	25GR
013029.22	013029	Bismuth germanium oxide, Puratronic|r, 99.9995% (metals basis	12233-56-6	100GR
013038.02	013038	Dodecacarbonyltriosmium, 99%	15696-40-9	0.5GR
013038.04	013038	Dodecacarbonyltriosmium, 99%	15696-40-9	2GR
013039.BU	013039	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals ba	7440-06-4	25CM
013039.BY	013039	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals ba	7440-06-4	100CM
013039.CC	013039	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals ba	7440-06-4	500CM
013044.03	013044	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	1GR
013044.09	013044	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	10GR
013044.14	013044	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	25GR
013044.22	013044	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	100GR
013044.A1	013044	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	1KG
013051.14	013051	Calcium tungsten oxide, 98%	7790-75-2	25GR
013051.22	013051	Calcium tungsten oxide, 98%	7790-75-2	100GR
013051.36	013051	Calcium tungsten oxide, 98%	7790-75-2	500GR
013055.06	013055	Dodecacarbonyltetracobalt, 98% min	17786-31-1	5GR
013055.14	013055	Dodecacarbonyltetracobalt, 98% min	17786-31-1	25GR
013057.14	013057	Hexacarbonylmolybdenum, 98%	13939-06-5	25GR
013057.22	013057	Hexacarbonylmolybdenum, 98%	13939-06-5	100GR
013057.88	013057	Hexacarbonylmolybdenum, 98%	13939-06-5	2.5GR
013059.04	013059	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methano	17685-52-8	2GR
013059.09	013059	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methano	17685-52-8	10GR
013059.18	013059	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methano	17685-52-8	50GR
013060.14	013060	Octacarbonyldicobalt, stab. with 1-5% hexane	10210-68-1	25GR
013060.88	013060	Octacarbonyldicobalt, stab. with 1-5% hexane	10210-68-1	2.5GR
013061.03	013061	Hexacarbonylchromium, 99%	13007-92-6	1GR
013061.09	013061	Hexacarbonylchromium, 99%	13007-92-6	10GR
013061.18	013061	Hexacarbonylchromium, 99%	13007-92-6	50GR
013062.09	013062	Nonacarbonyldiiron, 99%	15321-51-4	10GR
013062.18	013062	Nonacarbonyldiiron, 99%	15321-51-4	50GR
013063.04	013063	Tin(IV) fluoride, 99% (metals basis)	7783-62-2	2GR
013063.09	013063	Tin(IV) fluoride, 99% (metals basis)	7783-62-2	10GR
013064.14	013064	Sodium hexafluorophosphate, 99+%	21324-39-0	25GR
013064.22	013064	Sodium hexafluorophosphate, 99+%	21324-39-0	100GR
013066.14	013066	Sodium hexafluoroantimonate(V), 99.5%	16925-25-0	25GR
013066.22	013066	Sodium hexafluoroantimonate(V), 99.5%	16925-25-0	100GR
013067.09	013067	Nickel(II) fluoride, anhydrous, 97%	10028-18-9	10GR
013067.18	013067	Nickel(II) fluoride, anhydrous, 97%	10028-18-9	50GR
013068.18	013068	Iron(III) fluoride trihydrate	15469-38-2	50GR
013068.30	013068	Iron(III) fluoride trihydrate	15469-38-2	250GR
013069.09	013069	Manganese(III) fluoride, 98% (metals basis)	7783-53-1	10GR
013069.18	013069	Manganese(III) fluoride, 98% (metals basis)	7783-53-1	50GR
013070.04	013070	Lead(IV) fluoride, 99%	7783-59-7	2GR

013074.14	013074	Cobalt(II) fluoride, anhydrous, 98%	10026-17-2	25GR
013074.22	013074	Cobalt(II) fluoride, anhydrous, 98%	10026-17-2	100GR
013075.14	013075	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	25GR
013075.22	013075	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	100GR
013075.36	013075	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	500GR
013076.18	013076	Copper(II) fluoride dihydrate	13454-88-1	50GR
013076.30	013076	Copper(II) fluoride dihydrate	13454-88-1	250GR
013079.09	013079	Titanium(III) fluoride	13470-08-1	10GR
013079.18	013079	Titanium(III) fluoride	13470-08-1	50GR
013084.09	013084	Tungsten(IV) selenide, 99.8% (metals basis)	12067-46-8	10GR
013084.18	013084	Tungsten(IV) selenide, 99.8% (metals basis)	12067-46-8	50GR
013087.18	013087	Titanium silicide, 99.5% (metals basis)	12067-57-1	50GR
013087.30	013087	Titanium silicide, 99.5% (metals basis)	12067-57-1	250GR
013088.18	013088	Titanium silicide, 99.5% (metals basis)	12039-83-7	50GR
013088.30	013088	Titanium silicide, 99.5% (metals basis)	12039-83-7	250GR
013093.09	013093	Tantalum nitride, 99.5% (metals basis)	12033-62-4	10GR
013093.18	013093	Tantalum nitride, 99.5% (metals basis)	12033-62-4	50GR
013096.14	013096	Selenium(IV) chloride, 99.5% (metals basis)	10026-03-6	25GR
013096.22	013096	Selenium(IV) chloride, 99.5% (metals basis)	10026-03-6	100GR
013100.14	013100	Niobium silicide, 99.85% (metals basis)	12034-80-9	25GR
013100.22	013100	Niobium silicide, 99.85% (metals basis)	12034-80-9	100GR
013101.09	013101	Niobium(IV) selenide, 99.8% (metals basis)	12034-77-4	10GR
013101.18	013101	Niobium(IV) selenide, 99.8% (metals basis)	12034-77-4	50GR
013105.09	013105	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	12142-88-0	10GR
013105.18	013105	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	12142-88-0	50GR
013110.22	013110	Nickel boride, 99% (metals basis)	12007-00-0	100GR
013110.22	013110	Nickel boride, 99% (metals basis)	12007-00-0	100GR
013112.06	013112	Molybdenum(IV) selenide, 99.9% (metals basis)	12058-18-3	5GR
013112.14	013112	Molybdenum(IV) selenide, 99.9% (metals basis)	12058-18-3	25GR
013114.14	013114	Cobalt(II) sulfide, 99.5% (metals basis)	1317-42-6	25GR
013114.22	013114	Cobalt(II) sulfide, 99.5% (metals basis)	1317-42-6	100GR
013115.14	013115	Cobalt silicide, 99% (metals basis)	12017-12-8	25GR
013115.22	013115	Cobalt silicide, 99% (metals basis)	12017-12-8	100GR
013119.14	013119	Chromium selenide, 99.5% (metals basis)	12053-13-3	25GR
013121.06	013121	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 50	20548-54-3	5GR
013121.14	013121	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 50	20548-54-3	25GR
013124.06	013124	Calcium nitride, 99% (metals basis)	12013-82-0	5GR
013124.18	013124	Calcium nitride, 99% (metals basis)	12013-82-0	50GR
013124.30	013124	Calcium nitride, 99% (metals basis)	12013-82-0	250GR
013125.14	013125	Cadmium iodide, 99.5% (metals basis)	7790-80-9	25GR
013125.22	013125	Cadmium iodide, 99.5% (metals basis)	7790-80-9	100GR
013126.09	013126	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (meta	12068-69-8	10GR
013126.18	013126	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (meta	12068-69-8	50GR
013130.06	013130	Antimony(III) selenide, 99.999% (metals basis)	1315-05-5	5GR
013130.14	013130	Antimony(III) selenide, 99.999% (metals basis)	1315-05-5	25GR
013132.03	013132	Aluminum selenide, 99% (metals basis)	1302-82-5	1GR
013132.06	013132	Aluminum selenide, 99% (metals basis)	1302-82-5	5GR
013132.14	013132	Aluminum selenide, 99% (metals basis)	1302-82-5	25GR
013133.09	013133	Manganese(II) titanium oxide, 99.9% (metals basis)	12032-74-5	10GR
013133.18	013133	Manganese(II) titanium oxide, 99.9% (metals basis)	12032-74-5	50GR

013134.09	013134	Manganese(IV) telluride, 99.9% (metals basis)	12032-89-2	10GR
013134.18	013134	Manganese(IV) telluride, 99.9% (metals basis)	12032-89-2	50GR
013137.18	013137	Iron(II) titanium oxide, 99.8+% (metals basis)	12022-71-8	50GR
013137.30	013137	Iron(II) titanium oxide, 99.8+% (metals basis)	12022-71-8	250GR
013140.06	013140	Copper(I) telluride, 99.5% (metals basis)	12019-52-2	5GR
013140.14	013140	Copper(I) telluride, 99.5% (metals basis)	12019-52-2	25GR
013145.30	013145	Potassium peroxydisulfate, ACS, 99.0% min	7727-21-1	250GR
013145.A1	013145	Potassium peroxydisulfate, ACS, 99.0% min	7727-21-1	1KG
013149.06	013149	Nitrosonium hexafluorophosphate, 96%	16921-91-8	5GR
013149.14	013149	Nitrosonium hexafluorophosphate, 96%	16921-91-8	25GR
013151.06	013151	Nitronium hexafluorophosphate	19200-21-6	5GR
013151.14	013151	Nitronium hexafluorophosphate	19200-21-6	25GR
013152.22	013152	Copper(II) oxide, ACS	1317-38-0	100GR
013152.36	013152	Copper(II) oxide, ACS	1317-38-0	500GR
013153.BP	013153	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	7440-06-4	2CM
013153.BS	013153	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	7440-06-4	10CM
013153.BW	013153	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	7440-06-4	50CM
013154.14	013154	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	207801-29-4	25GR
013154.22	013154	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	207801-29-4	100GR
013155.14	013155	Yttrium(III) sulfate hydrate, REacton|r, 99.99% (REO)		25GR
013155.22	013155	Yttrium(III) sulfate hydrate, REacton|r, 99.99% (REO)		100GR
013157.14	013157	Yttrium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-39-5	25GR
013157.22	013157	Yttrium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-39-5	100GR
013158.14	013158	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)		25GR
013158.22	013158	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)		100GR
013158.30	013158	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)		250GR
013159.04	013159	Ytterbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14284-98-1	2GR
013159.09	013159	Ytterbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14284-98-1	10GR
013161.09	013161	Ytterbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	51373-68-3	10GR
013161.18	013161	Ytterbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	51373-68-3	50GR
013164.03	013164	Thulium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14589-44-7	1GR
013164.06	013164	Thulium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14589-44-7	5GR
013173.09	013173	Terbium(III) bromide hydrate, REacton|r, 99.99% (REO)		10GR
013173.18	013173	Terbium(III) bromide hydrate, REacton|r, 99.99% (REO)		50GR
013177.06	013177	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-37-3	5GR
013177.14	013177	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-37-3	25GR
013177.22	013177	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-37-3	100GR
013180.14	013180	Praseodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	13510-41-3	25GR
013180.22	013180	Praseodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	13510-41-3	100GR
013182.06	013182	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (R	14948-62-0	5GR
013182.14	013182	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (R	14948-62-0	25GR
013182.22	013182	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (R	14948-62-0	100GR
013184.04	013184	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	14589-38-9	2GR
013184.09	013184	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	14589-38-9	10GR
013185.14	013185	Neodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	13477-91-3	25GR
013189.03	013189	Lutetium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	17966-84-6	1GR
013189.06	013189	Lutetium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	17966-84-6	5GR
013194.14	013194	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64424-12-0	25GR
013194.22	013194	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64424-12-0	100GR
013195.18	013195	Lanthanum(III) sulfate hydrate, REacton|r, 99.99% (REO)	57804-25-8	50GR

013195.30	013195	Lanthanum(III) sulfate hydrate, REacton|r, 99.99% (REO)	57804-25-8	250GR
013196.18	013196	Lanthanum(III) oxalate decahydrate, REacton|r, 99.99% (REO)	537-03-1	50GR
013196.30	013196	Lanthanum(III) oxalate decahydrate, REacton|r, 99.99% (REO)	537-03-1	250GR
013197.18	013197	Lanthanum(III) carbonate hydrate, REacton|r, 99.99% (REO)	54451-24-0	50GR
013197.30	013197	Lanthanum(III) carbonate hydrate, REacton|r, 99.99% (REO)	54451-24-0	250GR
013198.09	013198	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	224183-16-8	10GR
013198.18	013198	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	224183-16-8	50GR
013198.30	013198	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	224183-16-8	250GR
013199.04	013199	Holmium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14589-33-4	2GR
013199.09	013199	Holmium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14589-33-4	10GR
013203.09	013203	Holmium(III) bromide hydrate, REacton|r, 99.99% (REO)	223911-98-6	10GR
013203.18	013203	Holmium(III) bromide hydrate, REacton|r, 99.99% (REO)	223911-98-6	50GR
013204.06	013204	Gadolinium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (F	64438-54-6	5GR
013204.14	013204	Gadolinium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (F	64438-54-6	25GR
013207.14	013207	Gadolinium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-36-2	25GR
013207.22	013207	Gadolinium(III) carbonate hydrate, REacton|r, 99.99% (REO)	38245-36-2	100GR
013208.06	013208	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	30010-20-9	5GR
013208.14	013208	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	30010-20-9	25GR
013208.22	013208	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	30010-20-9	100GR
013209.04	013209	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	2GR
013209.06	013209	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	5GR
013209.09	013209	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	10GR
013210.06	013210	Europium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	10031-55-7	5GR
013210.14	013210	Europium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	10031-55-7	25GR
013212.03	013212	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	86546-99-8	1GR
013212.06	013212	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	86546-99-8	5GR
013212.14	013212	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	86546-99-8	25GR
013213.06	013213	Europium(III) bromide hydrate, REacton|r, 99.99% (REO)		5GR
013213.14	013213	Europium(III) bromide hydrate, REacton|r, 99.99% (REO)		25GR
013214.04	013214	Erbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14553-08-3	2GR
013214.09	013214	Erbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	14553-08-3	10GR
013216.09	013216	Erbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	30618-31-6	10GR
013216.18	013216	Erbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	30618-31-6	50GR
013219.06	013219	Dysprosium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (I	14637-88-8	5GR
013219.14	013219	Dysprosium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (I	14637-88-8	25GR
013226.09	013226	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	15750-47-7	10GR
013226.18	013226	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	15750-47-7	50GR
013226.30	013226	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	15750-47-7	250GR
013230.01	013230	Rhenium(III) chloride	13569-63-6	0.25GR
013230.03	013230	Rhenium(III) chloride	13569-63-6	1GR
013233.06	013233	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	5GR
013233.14	013233	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	25GR
013233.22	013233	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	100GR
013239.18	013239	Zinc sulfide, 99.99% (metals basis)	1314-98-3	50GR
013239.30	013239	Zinc sulfide, 99.99% (metals basis)	1314-98-3	250GR
013239.A1	013239	Zinc sulfide, 99.99% (metals basis)	1314-98-3	1KG
013241.18	013241	Zinc selenide, 99.995% (metals basis)	1315-09-9	50GR
013241.30	013241	Zinc selenide, 99.995% (metals basis)	1315-09-9	250GR
013242.22	013242	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	100GR
013242.36	013242	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	500GR

013242.A3	013242	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	2KG
013304.KG	013304	Silver rod, 6.35mm (0.25in) dia x 150mm (5.9in) long, hard, Prem	7440-22-4	1PC
013305.BU	013305	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding	7440-58-6	25CM
013305.BY	013305	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding	7440-58-6	100CM
013305.CC	013305	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding	7440-58-6	500CM
013372.BU	013372	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S S		25CM
013372.BY	013372	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S S		100CM
013372.CC	013372	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S S		500CM
013374.KG	013374	Platinum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pre	7440-06-4	1PC
013374.KJ	013374	Platinum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pre	7440-06-4	5PC
013375.03	013375	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	1GR
013375.09	013375	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	10GR
013375.14	013375	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	25GR
013375.22	013375	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	100GR
013375.A1	013375	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 9	7440-38-2	1KG
013376.CU	013376	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-50-8	20x20CM
013376.RR	013376	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-50-8	10x10CM
013377.CU	013377	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	7440-50-8	20x20CM
013377.CV	013377	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	7440-50-8	20x100CM
013379.CU	013379	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	7440-50-8	20x20CM
013379.CV	013379	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	7440-50-8	20x100CM
013380.CU	013380	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals b	7440-50-8	20x20CM
013380.CV	013380	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals b	7440-50-8	20x100CM
013381.KG	013381	Rhodium slug, 99.95% (metals basis)	7440-16-6	1PC
013387.02	013387	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	0.5GR
013387.04	013387	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	2GR
013387.09	013387	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	10GR
013394.KG	013394	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pren	7440-57-5	1PC
013394.KJ	013394	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pren	7440-57-5	5PC
013394.KM	013394	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pren	7440-57-5	25PC
013395.AB	013395	Methylmercury(II) hydroxide, 1M in H{2}O	1184-57-2	10ML
013395.AD	013395	Methylmercury(II) hydroxide, 1M in H{2}O	1184-57-2	50ML
013398.14	013398	Tungsten(VI) oxide, Puratronic|r, 99.998% (metals basis excludin	1314-35-8	25GR
013398.22	013398	Tungsten(VI) oxide, Puratronic|r, 99.998% (metals basis excludin	1314-35-8	100GR
013399.18	013399	Lanthanum Nickel eutectic pieces, REacton|r, 99.9% (REO)		50GR
013401.03	013401	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)		1GR
013401.06	013401	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)		5GR
013402.03	013402	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)	7782-40-3	1GR
013402.06	013402	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)	7782-40-3	5GR
013404.30	013404	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	250GR
013404.A1	013404	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	1KG
013404.A7	013404	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	5KG
013405.14	013405	Lithium nitrate, anhydrous, 99%	7790-69-4	25GR
013405.30	013405	Lithium nitrate, anhydrous, 99%	7790-69-4	250GR
013405.A1	013405	Lithium nitrate, anhydrous, 99%	7790-69-4	1KG
013405.A7	013405	Lithium nitrate, anhydrous, 99%	7790-69-4	5KG
013406.18	013406	Lithium fluoride, 98.5%	7789-24-4	50GR
013406.30	013406	Lithium fluoride, 98.5%	7789-24-4	250GR
013406.A1	013406	Lithium fluoride, 98.5%	7789-24-4	1KG
013407.14	013407	Lithium hydroxide, anhydrous, 98%	1310-65-2	25GR

013407.22	013407	Lithium hydroxide, anhydrous, 98%	1310-65-2	100GR
013407.36	013407	Lithium hydroxide, anhydrous, 98%	1310-65-2	500GR
013408.22	013408	Lithium bromide, anhydrous, 99% min	7550-35-8	100GR
013408.36	013408	Lithium bromide, anhydrous, 99% min	7550-35-8	500GR
013409.18	013409	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	50GR
013409.36	013409	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	500GR
013409.A3	013409	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	2KG
013411.18	013411	Lithium titanium oxide	12031-82-2	50GR
013411.30	013411	Lithium titanium oxide	12031-82-2	250GR
013412.18	013412	Lithium aluminum oxide	12003-67-7	50GR
013412.30	013412	Lithium aluminum oxide	12003-67-7	250GR
013412.A1	013412	Lithium aluminum oxide	12003-67-7	1KG
013417.30	013417	Lithium acetate dihydrate, Reagent Grade	6108-17-4	250GR
013417.A1	013417	Lithium acetate dihydrate, Reagent Grade	6108-17-4	1KG
013418.36	013418	Lithium carbonate, 99%	554-13-2	500GR
013418.A3	013418	Lithium carbonate, 99%	554-13-2	2KG
013418.A9	013418	Lithium carbonate, 99%	554-13-2	10KG
013419.18	013419	Lithium tetraborate, 99% (metals basis)	12007-60-2	50GR
013419.30	013419	Lithium tetraborate, 99% (metals basis)	12007-60-2	250GR
013419.A1	013419	Lithium tetraborate, 99% (metals basis)	12007-60-2	1KG
013420.RR	013420	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	7440-22-4	10x10CM
013420.VD	013420	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	7440-22-4	5x5CM
013421.22	013421	Lithium peroxide, 95%	12031-80-0	100GR
013421.36	013421	Lithium peroxide, 95%	12031-80-0	500GR
013426.18	013426	Lithium oxalate, 99+%	553-91-3	50GR
013426.30	013426	Lithium oxalate, 99+%	553-91-3	250GR
013426.A1	013426	Lithium oxalate, 99+%	553-91-3	1KG
013427.22	013427	Lithium molybdenum oxide, 99+%	13568-40-6	100GR
013431.18	013431	Sodium hydride, 57-63% oil dispersion	7646-69-7	50GR
013431.36	013431	Sodium hydride, 57-63% oil dispersion	7646-69-7	500GR
013432.22	013432	Sodium borohydride, 98%	16940-66-2	100GR
013432.36	013432	Sodium borohydride, 98%	16940-66-2	500GR
013432.57	013432	Sodium borohydride, 98%	16940-66-2	4x500GR
013435.BU	013435	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis exclu	7440-58-6	25CM
013435.BY	013435	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis exclu	7440-58-6	100CM
013435.CC	013435	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis exclu	7440-58-6	500CM
013436.A1	013436	Potassium pyrophosphate, 95%	7320-34-5	1KG
013436.A7	013436	Potassium pyrophosphate, 95%	7320-34-5	5KG
013437.30	013437	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	250GR
013437.A1	013437	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	1KG
013437.A7	013437	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	5KG
013438.A1	013438	Sodium phosphate, tribasic, anhydrous, tech.	7601-54-9	1KG
013438.A7	013438	Sodium phosphate, tribasic, anhydrous, tech.	7601-54-9	5KG
013439.30	013439	Sodium pyrophosphate, anhydrous, tech.	7722-88-5	250GR
013439.A1	013439	Sodium pyrophosphate, anhydrous, tech.	7722-88-5	1KG
013440.36	013440	Sodium tripolyphosphate	7758-29-4	500GR
013440.A3	013440	Sodium tripolyphosphate	7758-29-4	2KG
013442.14	013442	Lithium aluminum hydride, 95% min	16853-85-3	25GR
013442.22	013442	Lithium aluminum hydride, 95% min	16853-85-3	100GR
013442.36	013442	Lithium aluminum hydride, 95% min	16853-85-3	500GR

013442.51	013442	Lithium aluminum hydride, 95% min	16853-85-3	5x25GR
013442.59	013442	Lithium aluminum hydride, 95% min	16853-85-3	5x100GR
013443.22	013443	Potassium nitrate, ACS, 99.0% min	7757-79-1	100GR
013443.36	013443	Potassium nitrate, ACS, 99.0% min	7757-79-1	500GR
013443.A3	013443	Potassium nitrate, ACS, 99.0% min	7757-79-1	2KG
013444.36	013444	Ammonium dichromate, ACS, 99.5% min	7789-09-5	500GR
013444.A3	013444	Ammonium dichromate, ACS, 99.5% min	7789-09-5	2KG
013446.30	013446	Calcium acetate monohydrate, ACS, 99.0% min	5743-26-0	250GR
013446.A1	013446	Calcium acetate monohydrate, ACS, 99.0% min	5743-26-0	1KG
013448.36	013448	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	7783-85-9	500GR
013448.A3	013448	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	7783-85-9	2KG
013449.22	013449	Potassium acetate, ACS, 99% min	127-08-2	100GR
013449.36	013449	Potassium acetate, ACS, 99% min	127-08-2	500GR
013449.A3	013449	Potassium acetate, ACS, 99% min	127-08-2	2KG
013449.F7	013449	Potassium acetate, ACS, 99% min	127-08-2	5x2KG
013450.22	013450	Potassium dichromate, ACS, 99.0% min	7778-50-9	100GR
013450.36	013450	Potassium dichromate, ACS, 99.0% min	7778-50-9	500GR
013450.A4	013450	Potassium dichromate, ACS, 99.0% min	7778-50-9	2.5KG
013451.18	013451	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	50GR
013451.36	013451	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	500GR
013451.A3	013451	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	2KG
013451.A9	013451	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	10KG
013452.22	013452	Potassium oxalate monohydrate, ACS, 98.5-101.0%	6487-48-5	100GR
013452.36	013452	Potassium oxalate monohydrate, ACS, 98.5-101.0%	6487-48-5	500GR
013452.A3	013452	Potassium oxalate monohydrate, ACS, 98.5-101.0%	6487-48-5	2KG
013453.30	013453	Sodium chromate tetrahydrate, Reagent Grade	10034-82-9	250GR
013453.A1	013453	Sodium chromate tetrahydrate, Reagent Grade	10034-82-9	1KG
013454.36	013454	Sodium sulfite, ACS, 98.0% min	7757-83-7	500GR
013454.A3	013454	Sodium sulfite, ACS, 98.0% min	7757-83-7	2KG
013454.A9	013454	Sodium sulfite, ACS, 98.0% min	7757-83-7	10KG
013455.22	013455	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	100GR
013455.36	013455	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	500GR
013455.A3	013455	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	2KG
013455.A9	013455	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	10KG
013455.F6	013455	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	2x12.5KG
013468.BV	013468	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID		30CM
013468.CE	013468	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID		5x30CM
013471.RM	013471	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9	7440-50-8	90CM
013471.RN	013471	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9	7440-50-8	5x90CM
013473.BV	013473	Stainless Steel rod, 6.35mm (0.25in) dia, Type 303		30CM
013475.BV	013475	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303		30CM
013475.RM	013475	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303		90CM
013476.CH	013476	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) d		20x30CM
013476.RR	013476	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) d		10x10CM
013476.RU	013476	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) d		30x60CM
013477.CH	013477	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) d		20x30CM
013477.RR	013477	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) d		10x10CM
013477.RU	013477	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) d		30x60CM
013478.CH	013478	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia		20x30CM
013478.RR	013478	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia		10x10CM

013478.RU	013478	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia		30x60CM
013479.G1	013479	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals ba	7440-06-4	1M
013479.G5	013479	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals ba	7440-06-4	5M
013479.G9	013479	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals ba	7440-06-4	25M
013481.06	013481	Rubidium hydroxide hydrate, 99% (metals basis)	12026-05-0	5GR
013481.14	013481	Rubidium hydroxide hydrate, 99% (metals basis)	12026-05-0	25GR
013482.22	013482	Mercury(II) sulfide, red	1344-48-5	100GR
013482.36	013482	Mercury(II) sulfide, red	1344-48-5	500GR
013490.18	013490	Cesium bromide, 99% (metals basis)	7787-69-1	50GR
013490.30	013490	Cesium bromide, 99% (metals basis)	7787-69-1	250GR
013492.14	013492	Cesium chromate, 99.9% (metals basis)	13454-78-9	25GR
013492.22	013492	Cesium chromate, 99.9% (metals basis)	13454-78-9	100GR
013493.14	013493	Rubidium sulfate, 99% (metals basis)	7488-54-2	25GR
013493.22	013493	Rubidium sulfate, 99% (metals basis)	7488-54-2	100GR
013493.36	013493	Rubidium sulfate, 99% (metals basis)	7488-54-2	500GR
013496.14	013496	Rubidium nitrate, 99% (metals basis)	13126-12-0	25GR
013496.14	013496	Rubidium nitrate, 99% (metals basis)	13126-12-0	25GR
013496.22	013496	Rubidium nitrate, 99% (metals basis)	13126-12-0	100GR
013496.22	013496	Rubidium nitrate, 99% (metals basis)	13126-12-0	100GR
013497.09	013497	Rubidium iodide, 99.8% (metals basis)	7790-29-6	10GR
013497.18	013497	Rubidium iodide, 99.8% (metals basis)	7790-29-6	50GR
013499.09	013499	Rubidium formate hydrate, 99.8% (metals basis)	3495-35-0	10GR
013499.18	013499	Rubidium formate hydrate, 99.8% (metals basis)	3495-35-0	50GR
013502.KG	013502	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)		1PC
013502.KJ	013502	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)		5PC
013503.KG	013503	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)		1PC
013503.KJ	013503	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)		5PC
013505.KG	013505	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18		1PC
013505.KJ	013505	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18		5PC
013593.04	013593	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10043-27-3	2GR
013593.09	013593	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10043-27-3	10GR
013593.18	013593	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10043-27-3	50GR
013600.06	013600	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	5GR
013600.14	013600	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	25GR
013600.22	013600	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	100GR
013604.06	013604	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	5GR
013604.14	013604	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	25GR
013604.22	013604	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	100GR
013617.06	013617	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	7790-47-8	5GR
013617.14	013617	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	7790-47-8	25GR
013619.03	013619	Iron(II) iodide, ultra dry, 99.99% (metals basis)	7783-86-0	1GR
013619.09	013619	Iron(II) iodide, ultra dry, 99.99% (metals basis)	7783-86-0	10GR
013630.G1	013630	Tungsten wire, platinum coated, 0.25mm (0.01in) dia		1M
013630.G5	013630	Tungsten wire, platinum coated, 0.25mm (0.01in) dia		5M
013635.03	013635	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	1GR
013635.06	013635	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	5GR
013635.14	013635	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	25GR
013641.03	013641	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	1GR
013641.06	013641	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	5GR
013641.14	013641	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	25GR

013642.18	013642	Neodymium Boron Iron, REacton|r		50GR
013642.30	013642	Neodymium Boron Iron, REacton|r		250GR
013642.95	013642	Neodymium Boron Iron, REacton|r		2x500GR
013646.03	013646	Scandium(III) carbonate hydrate, REacton|r, 99.99% (REO)		1GR
013646.06	013646	Scandium(III) carbonate hydrate, REacton|r, 99.99% (REO)		5GR
013650.14	013650	Yttrium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-49-4	25GR
013650.36	013650	Yttrium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-49-4	500GR
013651.18	013651	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13760-80-0	50GR
013652.03	013652	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	1GR
013652.06	013652	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	5GR
013652.14	013652	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	25GR
013653.09	013653	Erbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13760-83-3	10GR
013653.18	013653	Erbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13760-83-3	50GR
013655.14	013655	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-26-9	25GR
013655.22	013655	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-26-9	100GR
013656.14	013656	Dysprosium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13569-80-7	25GR
013656.22	013656	Dysprosium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13569-80-7	100GR
013657.06	013657	Terbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13708-63-9	5GR
013657.14	013657	Terbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13708-63-9	25GR
013658.14	013658	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-46-1	25GR
013658.22	013658	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-46-1	100GR
013659.04	013659	Europium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-25-8	2GR
013659.09	013659	Europium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-25-8	10GR
013660.14	013660	Samarium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-24-7	25GR
013660.22	013660	Samarium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13765-24-7	100GR
013661.14	013661	Neodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-42-7	25GR
013661.22	013661	Neodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-42-7	100GR
013663.18	013663	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-38-1	50GR
013663.30	013663	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	13709-38-1	250GR
013665.03	013665	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	1GR
013665.06	013665	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	5GR
013665.14	013665	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	25GR
013666.03	013666	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	1GR
013666.06	013666	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	5GR
013666.14	013666	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	25GR
013667.06	013667	Cadmium chloride, ultra dry, 99.998% (metals basis)	10108-64-2	5GR
013667.14	013667	Cadmium chloride, ultra dry, 99.998% (metals basis)	10108-64-2	25GR
013672.03	013672	Terbium(III) iodide, ultra dry, 99.99% (REO)	13813-40-6	1GR
013672.06	013672	Terbium(III) iodide, ultra dry, 99.99% (REO)	13813-40-6	5GR
013676.06	013676	Potassium iodide, ultra dry, 99.998% (metals basis)	7681-11-0	5GR
013676.14	013676	Potassium iodide, ultra dry, 99.998% (metals basis)	7681-11-0	25GR
013682.09	013682	Potassium chloride, ultra dry, 99.998% (metals basis)	7447-40-7	10GR
013682.18	013682	Potassium chloride, ultra dry, 99.998% (metals basis)	7447-40-7	50GR
013683.06	013683	Sodium chloride, ultra dry, 99.998% (metals basis)	7647-14-5	5GR
013683.14	013683	Sodium chloride, ultra dry, 99.998% (metals basis)	7647-14-5	25GR
013683.22	013683	Sodium chloride, ultra dry, 99.998% (metals basis)	7647-14-5	100GR
013684.06	013684	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	5GR
013684.14	013684	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	25GR
013684.22	013684	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	100GR
013686.14	013686	Barium chloride, ultra dry, 99.998% (metals basis)	10361-37-2	25GR

013687.03	013687	Scandium(III) iodide, ultra dry, 99.999% (REO)	14474-33-0	1GR
013687.06	013687	Scandium(III) iodide, ultra dry, 99.999% (REO)	14474-33-0	5GR
013694.09	013694	Zinc chloride, ultra dry, 99.99% (metals basis)	7646-85-7	10GR
013694.18	013694	Zinc chloride, ultra dry, 99.99% (metals basis)	7646-85-7	50GR
013704.04	013704	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	22180-53-6	2GR
013704.09	013704	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	22180-53-6	10GR
013765.04	013765	Chloropentaamminecobalt(III) chloride	13859-51-3	2GR
013765.09	013765	Chloropentaamminecobalt(III) chloride	13859-51-3	10GR
013765.18	013765	Chloropentaamminecobalt(III) chloride	13859-51-3	50GR
013769.14	013769	Hexaamminecobalt(III) chloride, 97%	10534-89-1	25GR
013769.22	013769	Hexaamminecobalt(III) chloride, 97%	10534-89-1	100GR
013783.FY	013783	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	7440-62-2	50x100MM
013783.GK	013783	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	7440-62-2	100x200MI
013787.30	013787	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L		250GR
013787.A1	013787	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L		1KG
013788.30	013788	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (meta	7440-02-0	250GR
013788.A1	013788	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (meta	7440-02-0	1KG
013793.14	013793	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (met	7440-02-0	25GR
013793.22	013793	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (met	7440-02-0	100GR
013793.36	013793	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (met	7440-02-0	500GR
013794.03	013794	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	1GR
013794.06	013794	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	5GR
013794.14	013794	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	25GR
013796.14	013796	Chromium powder, -200 mesh, 99.94% (metals basis)	7440-47-3	25GR
013796.22	013796	Chromium powder, -200 mesh, 99.94% (metals basis)	7440-47-3	100GR
013796.36	013796	Chromium powder, -200 mesh, 99.94% (metals basis)	7440-47-3	500GR
013798.09	013798	Sodium metaperiodate, 98%	7790-28-5	10GR
013798.22	013798	Sodium metaperiodate, 98%	7790-28-5	100GR
013798.36	013798	Sodium metaperiodate, 98%	7790-28-5	500GR
013798.A3	013798	Sodium metaperiodate, 98%	7790-28-5	2KG
013799.36	013799	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	500GR
013799.A1	013799	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	1KG
013799.A7	013799	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	5KG
013800.22	013800	Potassium hydrogen sulfate, fused, ACS, mixture of potassium py		100GR
013800.36	013800	Potassium hydrogen sulfate, fused, ACS, mixture of potassium py		500GR
013801.22	013801	Nickel(II) formate dihydrate	15694-70-9	100GR
013801.36	013801	Nickel(II) formate dihydrate	15694-70-9	500GR
013801.A3	013801	Nickel(II) formate dihydrate	15694-70-9	2KG
013802.22	013802	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	100GR
013802.36	013802	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	500GR
013802.A3	013802	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	2KG
013808.K2	013808	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	1L
013808.K7	013808	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	4L
013808.M1	013808	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	4x1L
013812.AE	013812	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^r		100ML
013812.AE	013812	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^r		100ML
013812.AP	013812	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^r		500ML
013812.AP	013812	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^r		500ML
013813.AD	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m		50ML
013813.AD	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m		50ML

013813.AE	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m	100ML
013813.AE	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m	100ML
013813.AP	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m	500ML
013813.AP	013813	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/m	500ML
013815.AD	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	50ML
013815.AD	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	50ML
013815.AE	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	100ML
013815.AE	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	100ML
013815.AP	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	500ML
013815.AP	013815	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	500ML
013817.AD	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	50ML
013817.AD	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	50ML
013817.AE	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	100ML
013817.AE	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	100ML
013817.AP	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	500ML
013817.AP	013817	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/m	500ML
013819.AE	013819	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/r	100ML
013819.AE	013819	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/r	100ML
013819.AP	013819	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/r	500ML
013819.AP	013819	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/r	500ML
013821.AD	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	50ML
013821.AD	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	50ML
013821.AE	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	100ML
013821.AE	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	100ML
013821.AP	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	500ML
013821.AP	013821	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	500ML
013822.AD	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	50ML
013822.AD	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	50ML
013822.AE	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	100ML
013822.AE	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	100ML
013822.AP	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	500ML
013822.AP	013822	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	500ML
013824.AD	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	50ML
013824.AD	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	50ML
013824.AE	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	100ML
013824.AE	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	100ML
013824.AP	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	500ML
013824.AP	013824	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/m	500ML
013825.AD	013825	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	50ML
013825.AD	013825	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	50ML
013825.AP	013825	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	500ML
013825.AP	013825	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	500ML
013826.AD	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	50ML
013826.AD	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	50ML
013826.AE	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	100ML
013826.AE	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	100ML
013826.AP	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	500ML
013826.AP	013826	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg	500ML
013827.AD	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml	50ML
013827.AD	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml	50ML

013827.AE	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml		100ML
013827.AE	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml		100ML
013827.AP	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml		500ML
013827.AP	013827	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml		500ML
013828.AD	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		50ML
013828.AD	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		50ML
013828.AE	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		100ML
013828.AE	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		100ML
013828.AP	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		500ML
013828.AP	013828	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml		500ML
013829.AD	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		50ML
013829.AD	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		50ML
013829.AE	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		100ML
013829.AE	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		100ML
013829.AP	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		500ML
013829.AP	013829	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg		500ML
013831.AD	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		50ML
013831.AD	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		50ML
013831.AE	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		100ML
013831.AE	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		100ML
013831.AP	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		500ML
013831.AP	013831	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/m		500ML
013832.AD	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		50ML
013832.AD	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		50ML
013832.AE	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		100ML
013832.AE	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		100ML
013832.AP	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		500ML
013832.AP	013832	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml		500ML
013833.AD	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		50ML
013833.AD	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		50ML
013833.AE	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		100ML
013833.AE	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		100ML
013833.AP	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		500ML
013833.AP	013833	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/n		500ML
013835.AD	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		50ML
013835.AD	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		50ML
013835.AE	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		100ML
013835.AE	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		100ML
013835.AP	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		500ML
013835.AP	013835	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml		500ML
013836.AD	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		50ML
013836.AD	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		50ML
013836.AE	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		100ML
013836.AE	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		100ML
013836.AP	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		500ML
013836.AP	013836	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml		500ML
013837.14	013837	Neodymium(III) oxide, REacton|r, 99.997% (REO)	1313-97-9	25GR
013837.22	013837	Neodymium(III) oxide, REacton|r, 99.997% (REO)	1313-97-9	100GR
013838.AD	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg		50ML
013838.AD	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg		50ML

013838.AE	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg	100ML
013838.AE	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg	100ML
013838.AP	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg	500ML
013838.AP	013838	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg	500ML
013839.AD	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	50ML
013839.AD	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	50ML
013839.AE	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	100ML
013839.AE	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	100ML
013839.AP	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	500ML
013839.AP	013839	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	500ML
013840.AD	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	50ML
013840.AD	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	50ML
013840.AE	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	100ML
013840.AE	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	100ML
013840.AP	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	500ML
013840.AP	013840	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/m	500ML
013841.AD	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	50ML
013841.AD	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	50ML
013841.AE	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	100ML
013841.AE	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	100ML
013841.AP	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	500ML
013841.AP	013841	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg	500ML
013842.AD	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	50ML
013842.AD	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	50ML
013842.AE	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	100ML
013842.AE	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	100ML
013842.AP	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	500ML
013842.AP	013842	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	500ML
013843.AD	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	50ML
013843.AD	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	50ML
013843.AE	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	100ML
013843.AE	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	100ML
013843.AP	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	500ML
013843.AP	013843	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	500ML
013845.AD	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	50ML
013845.AD	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	50ML
013845.AE	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	100ML
013845.AE	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	100ML
013845.AP	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	500ML
013845.AP	013845	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/m	500ML
013846.AD	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	50ML
013846.AD	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	50ML
013846.AE	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	100ML
013846.AE	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	100ML
013846.AP	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	500ML
013846.AP	013846	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	500ML
013848.AD	013848	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/m	50ML
013848.AD	013848	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/m	50ML
013848.AE	013848	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/m	100ML
013848.AE	013848	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/m	100ML

013849.AD	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	50ML
013849.AD	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	50ML
013849.AE	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	100ML
013849.AE	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	100ML
013849.AP	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	500ML
013849.AP	013849	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	500ML
013850.AD	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	50ML
013850.AD	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	50ML
013850.AE	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	100ML
013850.AE	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	100ML
013850.AP	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	500ML
013850.AP	013850	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/m	500ML
013851.AD	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	50ML
013851.AD	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	50ML
013851.AE	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	100ML
013851.AE	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	100ML
013851.AP	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	500ML
013851.AP	013851	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	500ML
013852.AD	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	50ML
013852.AD	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	50ML
013852.AE	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	100ML
013852.AE	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	100ML
013852.AP	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	500ML
013852.AP	013852	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	500ML
013853.AD	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	50ML
013853.AD	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	50ML
013853.AE	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	100ML
013853.AE	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	100ML
013853.AP	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	500ML
013853.AP	013853	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	500ML
013854.AD	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	50ML
013854.AD	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	50ML
013854.AE	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	100ML
013854.AE	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	100ML
013854.AP	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	500ML
013854.AP	013854	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/	500ML
013855.AD	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	50ML
013855.AD	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	50ML
013855.AE	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	100ML
013855.AE	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	100ML
013855.AP	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	500ML
013855.AP	013855	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	500ML
013856.AD	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	50ML
013856.AD	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	50ML
013856.AE	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	100ML
013856.AE	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	100ML
013856.AP	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	500ML
013856.AP	013856	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n	500ML
013859.AD	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	50ML
013859.AD	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	50ML

013859.AE	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	100ML
013859.AE	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	100ML
013859.AP	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	500ML
013859.AP	013859	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	500ML
013860.AD	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	50ML
013860.AD	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	50ML
013860.AE	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	100ML
013860.AE	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	100ML
013860.AP	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	500ML
013860.AP	013860	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	500ML
013861.AD	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	50ML
013861.AD	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	50ML
013861.AE	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	100ML
013861.AE	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	100ML
013861.AP	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	500ML
013861.AP	013861	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg	500ML
013862.AD	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	50ML
013862.AD	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	50ML
013862.AE	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	100ML
013862.AE	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	100ML
013862.AP	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	500ML
013862.AP	013862	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/	500ML
013863.AD	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	50ML
013863.AD	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	50ML
013863.AE	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	100ML
013863.AE	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	100ML
013863.AP	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	500ML
013863.AP	013863	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	500ML
013864.AD	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	50ML
013864.AD	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	50ML
013864.AE	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	100ML
013864.AE	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	100ML
013864.AP	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	500ML
013864.AP	013864	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r	500ML
013865.AD	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	50ML
013865.AD	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	50ML
013865.AE	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	100ML
013865.AE	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	100ML
013865.AP	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	500ML
013865.AP	013865	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/m	500ML
013866.AD	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	50ML
013866.AD	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	50ML
013866.AE	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	100ML
013866.AE	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	100ML
013866.AP	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	500ML
013866.AP	013866	Potassium, plasma standard solution, Specpure|r, K 1000^mg/m	500ML
013867.AD	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	50ML
013867.AD	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	50ML
013867.AE	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	100ML
013867.AE	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	100ML

013867.AP	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	500ML
013867.AP	013867	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	500ML
013869.AD	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	50ML
013869.AD	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	50ML
013869.AE	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	100ML
013869.AE	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	100ML
013869.AP	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	500ML
013869.AP	013869	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	500ML
013870.AD	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	50ML
013870.AD	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	50ML
013870.AE	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	100ML
013870.AE	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	100ML
013870.AP	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	500ML
013870.AP	013870	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/	500ML
013871.AD	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	50ML
013871.AD	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	50ML
013871.AE	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	100ML
013871.AE	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	100ML
013871.AP	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	500ML
013871.AP	013871	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	500ML
013872.AD	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	50ML
013872.AD	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	50ML
013872.AE	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	100ML
013872.AE	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	100ML
013872.AP	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	500ML
013872.AP	013872	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/n	500ML
013874.AD	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	50ML
013874.AD	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	50ML
013874.AE	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	100ML
013874.AE	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	100ML
013874.AP	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	500ML
013874.AP	013874	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/m	500ML
013875.AD	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	50ML
013875.AD	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	50ML
013875.AE	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	100ML
013875.AE	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	100ML
013875.AP	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	500ML
013875.AP	013875	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/m	500ML
013876.AD	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	50ML
013876.AD	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	50ML
013876.AE	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	100ML
013876.AE	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	100ML
013876.AP	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	500ML
013876.AP	013876	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	500ML
013877.AD	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	50ML
013877.AD	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	50ML
013877.AE	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	100ML
013877.AE	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	100ML
013877.AP	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	500ML
013877.AP	013877	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	500ML

013881.AD	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		50ML
013881.AD	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		50ML
013881.AE	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		100ML
013881.AE	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		100ML
013881.AP	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		500ML
013881.AP	013881	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml		500ML
013882.AD	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		50ML
013882.AD	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		50ML
013882.AE	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		100ML
013882.AE	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		100ML
013882.AP	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		500ML
013882.AP	013882	Neodymium, plasma standard solution, Specpure|r, Nd 1000^m		500ML
013930.09	013930	Dichlorobis(triphenylphosphine)nickel(II), 98%	14264-16-5	10GR
013930.18	013930	Dichlorobis(triphenylphosphine)nickel(II), 98%	14264-16-5	50GR
013932.04	013932	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	14647-23-5	2GR
013932.09	013932	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	14647-23-5	10GR
013933.06	013933	Silver trifluoroacetate, 98%	2966-50-9	5GR
013933.14	013933	Silver trifluoroacetate, 98%	2966-50-9	25GR
013958.03	013958	Cyclopentadienylthallium	34822-90-7	1GR
013958.06	013958	Cyclopentadienylthallium	34822-90-7	5GR
013958.14	013958	Cyclopentadienylthallium	34822-90-7	25GR
013960.FF	013960	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-65-5	25x25MM
013960.FI	013960	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-65-5	50x50MM
013962.FF	013962	Praseodymium foil, 0.1mm (0.004in) thick, 99% (REO)	7440-10-0	25x25MM
013962.FI	013962	Praseodymium foil, 0.1mm (0.004in) thick, 99% (REO)	7440-10-0	50x50MM
013963.FF	013963	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	7440-10-0	25x25MM
013963.FI	013963	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	7440-10-0	50x50MM
013964.FF	013964	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-00-8	25x25MM
013964.FI	013964	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-00-8	50x50MM
013966.H4	013966	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	100M
013966.H9	013966	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	500M
013966.J5	013966	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	2000M
013967.H4	013967	Nickel Chromium wire, 0.51mm (0.02in) dia	11106-97-1	100M
013967.H9	013967	Nickel Chromium wire, 0.51mm (0.02in) dia	11106-97-1	500M
013974.03	013974	Indium(III) phosphide, 99.9999% (metals basis)	22398-80-7	1GR
013974.06	013974	Indium(III) phosphide, 99.9999% (metals basis)	22398-80-7	5GR
013975.FF	013975	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	25x25MM
013975.FI	013975	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	50x50MM
013975.GH	013975	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	100x100MM
013976.FF	013976	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	25x25MM
013976.FI	013976	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	50x50MM
013976.GH	013976	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	100x100MM
013980.FG	013980	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-33-7	25x50MM
013980.FY	013980	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-33-7	50x100MM
013981.FG	013981	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-33-7	25x50MM
013981.FY	013981	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-33-7	50x100MM
013982.FI	013982	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	50x50MM
013982.GJ	013982	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	100x150MM
013982.HW	013982	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	150x300MM
013983.FF	013983	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals ba	7440-15-5	25x25MM

013983.FI	013983	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals ba	7440-15-5	50x50MM
013984.FF	013984	Rhenium foil, 1.0mm (0.04in) thick, 99.97% (metals basis)	7440-15-5	25x25MM
013984.FI	013984	Rhenium foil, 1.0mm (0.04in) thick, 99.97% (metals basis)	7440-15-5	50x50MM
013987.03	013987	Gallium(III) fluoride, 99.995% (metals basis)	7783-51-9	1GR
013987.06	013987	Gallium(III) fluoride, 99.995% (metals basis)	7783-51-9	5GR
013989.22	013989	Barium sulfate, 97%	7727-43-7	100GR
013989.A1	013989	Barium sulfate, 97%	7727-43-7	1KG
013989.A7	013989	Barium sulfate, 97%	7727-43-7	5KG
013990.18	013990	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals b	7440-50-8	50GR
013990.36	013990	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals b	7440-50-8	500GR
013990.A3	013990	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals b	7440-50-8	2KG
013990.A9	013990	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals b	7440-50-8	10KG
013992.03	013992	Platinum(IV) sulfide, Pt 74.8% min	12038-21-0	1GR
013992.06	013992	Platinum(IV) sulfide, Pt 74.8% min	12038-21-0	5GR
013994.04	013994	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	2GR
013994.09	013994	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	10GR
013994.18	013994	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	50GR
013996.BQ	013996	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	5CM
013996.BU	013996	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	25CM
013996.BY	013996	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	100CM
013998.QI	013998	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (met	7440-32-6	1SLUG
013998.QJ	013998	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (met	7440-32-6	5SLUG
013998.QK	013998	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (met	7440-32-6	25SLUG
013999.BP	013999	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-32-6	2CM
013999.BS	013999	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-32-6	10CM
014000.BQ	014000	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	5CM
014000.BU	014000	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	25CM
014000.CZ	014000	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	4x25CM
014001.BQ	014001	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	5CM
014001.BU	014001	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	25CM
014001.CZ	014001	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	4x25CM
014004.BU	014004	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-32-6	25CM
014004.BY	014004	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-32-6	100CM
014005.06	014005	Cobalt(IV) sulfide, 99.5% (metals basis excluding Ni), Ni <0.2%	12013-10-4	5GR
014007.A1	014007	Aluminum isopropoxide, 98+%	555-31-7	1KG
014007.A7	014007	Aluminum isopropoxide, 98+%	555-31-7	5KG
014008.18	014008	Barium peroxide, anhydrous, 84% min	1304-29-6	50GR
014008.30	014008	Barium peroxide, anhydrous, 84% min	1304-29-6	250GR
014008.A1	014008	Barium peroxide, anhydrous, 84% min	1304-29-6	1KG
014008.A7	014008	Barium peroxide, anhydrous, 84% min	1304-29-6	5KG
014009.09	014009	Germanium(IV) iodide, 99.999% (metals basis)	13450-95-8	10GR
014009.18	014009	Germanium(IV) iodide, 99.999% (metals basis)	13450-95-8	50GR
014013.03	014013	Germanium(II) iodide, 99.99% (metals basis)	13573-08-5	1GR
014013.06	014013	Germanium(II) iodide, 99.99% (metals basis)	13573-08-5	5GR
014015.30	014015	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	12125-03-0	250GR
014015.A1	014015	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	12125-03-0	1KG
014019.14	014019	Iron silicide, 99.9% (metals basis)	12022-95-6	25GR
014019.22	014019	Iron silicide, 99.9% (metals basis)	12022-95-6	100GR
014020.04	014020	Manganese phosphide, 99% (metals basis)	12263-33-1	2GR
014020.09	014020	Manganese phosphide, 99% (metals basis)	12263-33-1	10GR

014021.22	014021	Sodium tin(IV) oxide hydrate, Reagent Grade	12058-66-1	100GR
014021.36	014021	Sodium tin(IV) oxide hydrate, Reagent Grade	12058-66-1	500GR
014022.06	014022	Iron disilicide, 99.9% (metals basis)	12022-99-0	5GR
014022.14	014022	Iron disilicide, 99.9% (metals basis)	12022-99-0	25GR
014024.03	014024	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	1GR
014024.09	014024	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	10GR
014024.18	014024	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	50GR
014028.30	014028	Barium zirconium oxide, 99% (metals basis)	12009-21-1	250GR
014028.A1	014028	Barium zirconium oxide, 99% (metals basis)	12009-21-1	1KG
014029.09	014029	Silicon(IV) bromide	7789-66-4	10GR
014029.18	014029	Silicon(IV) bromide	7789-66-4	50GR
014031.14	014031	Potassium tungsten oxide, 99.5% (metals basis)	7790-60-5	25GR
014031.22	014031	Potassium tungsten oxide, 99.5% (metals basis)	7790-60-5	100GR
014034.04	014034	Molybdenum(III) chloride, 99.5% (metals basis)	13478-18-7	2GR
014034.09	014034	Molybdenum(III) chloride, 99.5% (metals basis)	13478-18-7	10GR
014036.AT	014036	Hydrobromic acid, 48% w/w aq. soln.	10035-10-6	940ML
014036.AZ	014036	Hydrobromic acid, 48% w/w aq. soln.	10035-10-6	4x940ML
014037.36	014037	Sodium bromide, 97%	7647-15-6	500GR
014037.A3	014037	Sodium bromide, 97%	7647-15-6	2KG
014038.18	014038	Aluminum carbide, 99+% (metals basis)	1299-86-1	50GR
014038.30	014038	Aluminum carbide, 99+% (metals basis)	1299-86-1	250GR
014039.09	014039	Vanadium(III) chloride, 99% (metals basis)	7718-98-1	10GR
014039.18	014039	Vanadium(III) chloride, 99% (metals basis)	7718-98-1	50GR
014041.04	014041	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	2GR
014041.09	014041	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	10GR
014041.18	014041	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	50GR
014041.30	014041	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	250GR
014049.18	014049	Lithium cobalt(III) oxide, 97%	12190-79-3	50GR
014049.30	014049	Lithium cobalt(III) oxide, 97%	12190-79-3	250GR
014049.A1	014049	Lithium cobalt(III) oxide, 97%	12190-79-3	1KG
014051.06	014051	Tin(II) sulfide, 99.5%	1314-95-0	5GR
014051.14	014051	Tin(II) sulfide, 99.5%	1314-95-0	25GR
014052.09	014052	Tantalum(V) fluoride, 99.9% (metals basis)	7783-71-3	10GR
014052.18	014052	Tantalum(V) fluoride, 99.9% (metals basis)	7783-71-3	50GR
014056.06	014056	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	5GR
014056.14	014056	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	25GR
014056.22	014056	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	100GR
014057.06	014057	Barium fluoride, Optical Grade	7787-32-8	5GR
014057.14	014057	Barium fluoride, Optical Grade	7787-32-8	25GR
014057.22	014057	Barium fluoride, Optical Grade	7787-32-8	100GR
014061.03	014061	Lanthanum(III) fluoride, Optical Grade	13709-38-1	1GR
014061.06	014061	Lanthanum(III) fluoride, Optical Grade	13709-38-1	5GR
014065.18	014065	Zirconium(IV) 2,4-pentanedionate	17501-44-9	50GR
014065.30	014065	Zirconium(IV) 2,4-pentanedionate	17501-44-9	250GR
014066.RF	014066	Magnesium Aluminum Zinc plate, alloy AZ31B, 6.35mm (0.25in) t		30x30CM
014078.14	014078	Trichlorosilane, 98%	10025-78-2	25GR
014078.22	014078	Trichlorosilane, 98%	10025-78-2	100GR
014078.36	014078	Trichlorosilane, 98%	10025-78-2	500GR
014079.22	014079	Dichloromethylsilane, 97+%	75-54-7	100GR
014079.36	014079	Dichloromethylsilane, 97+%	75-54-7	500GR

014082.18	014082	Tetraethoxysilane, 99+%	78-10-4	50GR
014082.36	014082	Tetraethoxysilane, 99+%	78-10-4	500GR
014082.57	014082	Tetraethoxysilane, 99+%	78-10-4	4x500GR
014082.A4	014082	Tetraethoxysilane, 99+%	78-10-4	2.5KG
014092.RN	014092	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (3		5x90CM
014092.RO	014092	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (3		25x90CM
014092.RP	014092	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (3		100x90CM
014101.22	014101	Sodium bromate, 99.5% (metals basis)	7789-38-0	100GR
014101.36	014101	Sodium bromate, 99.5% (metals basis)	7789-38-0	500GR
014101.A3	014101	Sodium bromate, 99.5% (metals basis)	7789-38-0	2KG
014103.A1	014103	Sodium metasilicate pentahydrate, tech.	10213-79-3	1KG
014103.D9	014103	Sodium metasilicate pentahydrate, tech.	10213-79-3	5x1KG
014104.30	014104	Sodium hypophosphite monohydrate	10039-56-2	250GR
014104.A1	014104	Sodium hypophosphite monohydrate	10039-56-2	1KG
014106.A1	014106	Sodium metasilicate, anhydrous, tech.	6834-92-0	1KG
014106.D9	014106	Sodium metasilicate, anhydrous, tech.	6834-92-0	5x1KG
014108.A1	014108	Sodium carbonate monohydrate, 85% min	5968-11-6	1KG
014108.A7	014108	Sodium carbonate monohydrate, 85% min	5968-11-6	5KG
014112.14	014112	Triphenylphosphine, 99+%	603-35-0	25GR
014112.22	014112	Triphenylphosphine, 99+%	603-35-0	100GR
014112.36	014112	Triphenylphosphine, 99+%	603-35-0	500GR
014113.22	014113	Tin(II) oxalate	814-94-8	100GR
014113.36	014113	Tin(II) oxalate	814-94-8	500GR
014114.18	014114	Tri-n-butylphosphine, 94%	998-40-3	50GR
014114.30	014114	Tri-n-butylphosphine, 94%	998-40-3	250GR
014115.22	014115	Tetra-n-butyltin, 95%	1461-25-2	100GR
014115.36	014115	Tetra-n-butyltin, 95%	1461-25-2	500GR
014116.09	014116	Di-n-butyltin dichloride, 96%	683-18-1	10GR
014116.18	014116	Di-n-butyltin dichloride, 96%	683-18-1	50GR
014116.30	014116	Di-n-butyltin dichloride, 96%	683-18-1	250GR
014116.A1	014116	Di-n-butyltin dichloride, 96%	683-18-1	1KG
014117.18	014117	Di-n-butyltin oxide	818-08-6	50GR
014117.A1	014117	Di-n-butyltin oxide	818-08-6	1KG
014120.KT	014120	Magnetic Susceptibility Balance, MSB-1, 115V		1EA
014126.BY	014126	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-50-8	100CM
014126.CQ	014126	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-50-8	5x100CM
014127.36	014127	Zinc fluoride tetrahydrate, 98%	13986-18-0	500GR
014128.06	014128	Vanadium(V) trifluoride oxide, 99%	13709-31-4	5GR
014128.14	014128	Vanadium(V) trifluoride oxide, 99%	13709-31-4	25GR
014129.36	014129	Sodium fluorophosphate	10163-15-2	500GR
014130.18	014130	Potassium fluoride, anhydrous, 99%	7789-23-3	50GR
014130.30	014130	Potassium fluoride, anhydrous, 99%	7789-23-3	250GR
014130.A1	014130	Potassium fluoride, anhydrous, 99%	7789-23-3	1KG
014132.18	014132	Nickel(II) fluoride tetrahydrate, 98+%	13940-83-5	50GR
014132.30	014132	Nickel(II) fluoride tetrahydrate, 98+%	13940-83-5	250GR
014134.KD	014134	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic|r, 99	7440-31-5	50PC
014134.KK	014134	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic|r, 99	7440-31-5	10PC
014139.22	014139	Lead(II) titanium oxide, 99.5%	12060-00-3	100GR
014139.36	014139	Lead(II) titanium oxide, 99.5%	12060-00-3	500GR
014139.A3	014139	Lead(II) titanium oxide, 99.5%	12060-00-3	2KG

014142.18	014142	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	50GR
014142.36	014142	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	500GR
014142.57	014142	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	4x500GR
014147.H4	014147	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	7439-89-6	100M
014147.J1	014147	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	7439-89-6	5x100M
014148.BU	014148	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-31-5	25CM
014148.BY	014148	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-31-5	100CM
014153.09	014153	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals ba	7440-22-4	10GR
014153.18	014153	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals ba	7440-22-4	50GR
014153.30	014153	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals ba	7440-22-4	250GR
014154.QF	014154	Platinum/Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, IS		1SET
014156.QF	014156	Platinum 6 wt% Rhodium/Platinum 30 wt% Rhodium wire, 0.5mı		1SET
014158.22	014158	Zinc cyanide, 85%	557-21-1	100GR
014158.36	014158	Zinc cyanide, 85%	557-21-1	500GR
014158.57	014158	Zinc cyanide, 85%	557-21-1	4x500GR
014160.A1	014160	Zinc sulfate monohydrate, Zn 35.5%	7446-19-7	1KG
014160.A7	014160	Zinc sulfate monohydrate, Zn 35.5%	7446-19-7	5KG
014164.06	014164	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	5GR
014164.14	014164	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	25GR
014164.22	014164	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	100GR
014165.22	014165	Silicon carbide, ^b-phase, 99% (metals basis)	409-21-2	100GR
014165.36	014165	Silicon carbide, ^b-phase, 99% (metals basis)	409-21-2	500GR
014165.A3	014165	Silicon carbide, ^b-phase, 99% (metals basis)	409-21-2	2KG
014169.BP	014169	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	2CM
014169.BS	014169	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	10CM
014169.BW	014169	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	50CM
014172.KG	014172	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le		1PC
014172.KJ	014172	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le		5PC
014174.KG	014174	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premio	7440-57-5	1PC
014174.KJ	014174	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premio	7440-57-5	5PC
014177.22	014177	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	100GR
014177.36	014177	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	500GR
014177.A3	014177	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	2KG
014178.36	014178	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	7758-99-8	500GR
014178.A3	014178	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	7758-99-8	2KG
014181.FF	014181	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-25-7	25x25MM
014181.FI	014181	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-25-7	50x50MM
014183.30	014183	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	250GR
014183.A1	014183	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	1KG
014183.A7	014183	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	5KG
014188.G5	014188	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	7440-02-0	5M
014188.G9	014188	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	7440-02-0	25M
014191.22	014191	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	7440-67-7	100GR
014191.36	014191	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	7440-67-7	500GR
014192.RV	014192	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basi	7429-90-5	45x60CM
014192.VK	014192	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basi	7429-90-5	5x45x240CI
014192.VV	014192	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basi	7429-90-5	45x240CM
014193.GH	014193	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals ba	7440-02-0	100x100MI
014193.HP	014193	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals ba	7440-02-0	100x500MI
014194.FI	014194	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals bas	7440-02-0	50x50MM

014194.GH	014194	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals bas	7440-02-0	100x100MI
014195.BS	014195	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis	7440-06-4	10CM
014195.BV	014195	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis	7440-06-4	30CM
014195.BW	014195	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis	7440-06-4	50CM
014195.BY	014195	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis	7440-06-4	100CM
014196.CJ	014196	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals ba	7429-90-5	30x100CM
014196.RW	014196	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals ba	7429-90-5	30x50CM
014196.RX	014196	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals ba	7429-90-5	30x500CM
014197.09	014197	Telluric acid dihydrate, 99+%	13451-14-4	10GR
014197.18	014197	Telluric acid dihydrate, 99+%	13451-14-4	50GR
014199.18	014199	Silver, Oil based standard solution, Specpure|r, Ag 1000^mg/g		50GR
014199.18	014199	Silver, Oil based standard solution, Specpure|r, Ag 1000^mg/g		50GR
014200.18	014200	Zinc, Oil based standard solution, Specpure|r, Zn 1000^mg/g		50GR
014200.18	014200	Zinc, Oil based standard solution, Specpure|r, Zn 1000^mg/g		50GR
014203.18	014203	Vanadium, Oil based standard solution, Specpure|r, V 1000^mg/		50GR
014203.18	014203	Vanadium, Oil based standard solution, Specpure|r, V 1000^mg/		50GR
014204.18	014204	Titanium, Oil based standard solution, Specpure|r, Ti 1000^mg/g		50GR
014204.18	014204	Titanium, Oil based standard solution, Specpure|r, Ti 1000^mg/g		50GR
014205.18	014205	Strontium, Oil based standard solution, Specpure|r, Sr 1000^mg,		50GR
014205.18	014205	Strontium, Oil based standard solution, Specpure|r, Sr 1000^mg,		50GR
014206.18	014206	Tin, Oil based standard solution, Specpure|r, Sn 1000^mg/g		50GR
014206.18	014206	Tin, Oil based standard solution, Specpure|r, Sn 1000^mg/g		50GR
014207.18	014207	Antimony, Oil based standard solution, Specpure|r, Sb 1000^mg		50GR
014207.18	014207	Antimony, Oil based standard solution, Specpure|r, Sb 1000^mg		50GR
014208.18	014208	Lead, Oil based standard solution, Specpure|r, Pb 1000^mg/g		50GR
014208.18	014208	Lead, Oil based standard solution, Specpure|r, Pb 1000^mg/g		50GR
014209.18	014209	Silicon, Oil based standard solution, Specpure|r, Si 1000^mg/g		50GR
014209.18	014209	Silicon, Oil based standard solution, Specpure|r, Si 1000^mg/g		50GR
014210.18	014210	Phosphorus, Oil based standard solution, Specpure|r, P 1000^m		50GR
014210.18	014210	Phosphorus, Oil based standard solution, Specpure|r, P 1000^m		50GR
014211.18	014211	Nickel, Oil based standard solution, Specpure|r, Ni 1000^mg/g		50GR
014211.18	014211	Nickel, Oil based standard solution, Specpure|r, Ni 1000^mg/g		50GR
014212.18	014212	Sodium, Oil based standard solution, Specpure|r, Na 1000^mg/g		50GR
014212.18	014212	Sodium, Oil based standard solution, Specpure|r, Na 1000^mg/g		50GR
014213.18	014213	Molybdenum, Oil based standard solution, Specpure|r, Mo 1000		50GR
014213.18	014213	Molybdenum, Oil based standard solution, Specpure|r, Mo 1000		50GR
014214.18	014214	Manganese, Oil based standard solution, Specpure|r, Mn 1000^		50GR
014214.18	014214	Manganese, Oil based standard solution, Specpure|r, Mn 1000^		50GR
014215.18	014215	Lithium, Oil based standard solution, Specpure|r, Li 1000^mg/g		50GR
014215.18	014215	Lithium, Oil based standard solution, Specpure|r, Li 1000^mg/g		50GR
014216.18	014216	Potassium, Oil based standard solution, Specpure|r, K 1000^mg/		50GR
014216.18	014216	Potassium, Oil based standard solution, Specpure|r, K 1000^mg/		50GR
014219.18	014219	Magnesium, Oil based standard solution, Specpure|r, Mg 1000^		50GR
014219.18	014219	Magnesium, Oil based standard solution, Specpure|r, Mg 1000^		50GR
014220.18	014220	Iron, Oil based standard solution, Specpure|r, Fe 1000^mg/g		50GR
014220.18	014220	Iron, Oil based standard solution, Specpure|r, Fe 1000^mg/g		50GR
014221.18	014221	Beryllium, Oil based standard solution, Specpure|r, Be 1000^mg,		50GR
014221.18	014221	Beryllium, Oil based standard solution, Specpure|r, Be 1000^mg,		50GR
014222.18	014222	Chromium, Oil based standard solution, Specpure|r, Cr 1000^mg		50GR
014222.18	014222	Chromium, Oil based standard solution, Specpure|r, Cr 1000^mg		50GR

014223.18	014223	Bismuth, Oil based standard solution, Specpure|r, Bi 1000^mg/g		50GR
014223.18	014223	Bismuth, Oil based standard solution, Specpure|r, Bi 1000^mg/g		50GR
014224.18	014224	Lanthanum, Oil based standard solution, Specpure|r, La 1000^m		50GR
014224.18	014224	Lanthanum, Oil based standard solution, Specpure|r, La 1000^m		50GR
014225.18	014225	Calcium, Oil based standard solution, Specpure|r, Ca 1000^mg/g		50GR
014225.18	014225	Calcium, Oil based standard solution, Specpure|r, Ca 1000^mg/g		50GR
014227.18	014227	Boron, Oil based standard solution, Specpure|r, B 1000^mg/g		50GR
014227.18	014227	Boron, Oil based standard solution, Specpure|r, B 1000^mg/g		50GR
014228.18	014228	Cadmium, Oil based standard solution, Specpure|r, Cd 1000^mg		50GR
014228.18	014228	Cadmium, Oil based standard solution, Specpure|r, Cd 1000^mg		50GR
014229.18	014229	Aluminum, Oil based standard solution, Specpure|r, Al 1000^mg		50GR
014229.18	014229	Aluminum, Oil based standard solution, Specpure|r, Al 1000^mg		50GR
014230.18	014230	Barium, Oil based standard solution, Specpure|r, Ba 1000^mg/g		50GR
014230.18	014230	Barium, Oil based standard solution, Specpure|r, Ba 1000^mg/g		50GR
014231.36	014231	Aluminum silicate	12428-46-5	500GR
014231.A3	014231	Aluminum silicate	12428-46-5	2KG
014232.A1	014232	Lead(II,IV) oxide, 97% (metals basis)	1314-41-6	1KG
014232.A7	014232	Lead(II,IV) oxide, 97% (metals basis)	1314-41-6	5KG
014234.14	014234	Cesium hydrogen carbonate, 99.99% (metals basis)	29703-01-3	25GR
014234.22	014234	Cesium hydrogen carbonate, 99.99% (metals basis)	29703-01-3	100GR
014239.14	014239	Sodium selenate decahydrate, 99.9% (metals basis)	10102-23-5	25GR
014239.22	014239	Sodium selenate decahydrate, 99.9% (metals basis)	10102-23-5	100GR
014240.18	014240	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	50GR
014240.30	014240	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	250GR
014240.A1	014240	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	1KG
014242.22	014242	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	100GR
014242.36	014242	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	500GR
014242.A3	014242	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	2KG
014243.36	014243	Lead(II) nitrate, ACS, 99.0% min	10099-74-8	500GR
014243.A3	014243	Lead(II) nitrate, ACS, 99.0% min	10099-74-8	2KG
014244.14	014244	Sodium nitrite, ACS, 97% min	7632-00-0	25GR
014244.22	014244	Sodium nitrite, ACS, 97% min	7632-00-0	100GR
014244.36	014244	Sodium nitrite, ACS, 97% min	7632-00-0	500GR
014245.09	014245	Potassium nitrite, ACS, 96.0% min	7758-09-0	10GR
014245.22	014245	Potassium nitrite, ACS, 96.0% min	7758-09-0	100GR
014245.36	014245	Potassium nitrite, ACS, 96.0% min	7758-09-0	500GR
014246.H2	014246	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	7439-89-6	50M
014248.14	014248	Iodine, crystalline, 99.5%	7553-56-2	25GR
014248.30	014248	Iodine, crystalline, 99.5%	7553-56-2	250GR
014248.A1	014248	Iodine, crystalline, 99.5%	7553-56-2	1KG
014249.A1	014249	Ammonium hydrogen carbonate, 99.0%	1066-33-7	1KG
014249.A7	014249	Ammonium hydrogen carbonate, 99.0%	1066-33-7	5KG
014252.BS	014252	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (	7440-22-4	10CM
014252.BW	014252	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (	7440-22-4	50CM
014252.VC	014252	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (	7440-22-4	4x50CM
014256.BP	014256	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	7440-22-4	2CM
014256.BS	014256	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	7440-22-4	10CM
014257.14	014257	Ammonium bromide, ACS, 99.0% min	12124-97-9	25GR
014257.22	014257	Ammonium bromide, ACS, 99.0% min	12124-97-9	100GR
014257.36	014257	Ammonium bromide, ACS, 99.0% min	12124-97-9	500GR

014257.A3	014257	Ammonium bromide, ACS, 99.0% min	12124-97-9	2KG
014258.22	014258	Copper(II) bromide, 98+%	7789-45-9	100GR
014258.36	014258	Copper(II) bromide, 98+%	7789-45-9	500GR
014259.BS	014259	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (	7440-22-4	10CM
014259.BW	014259	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (	7440-22-4	50CM
014259.VC	014259	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (	7440-22-4	4x50CM
014261.18	014261	Potassium methoxide, 90+%	865-33-8	50GR
014261.30	014261	Potassium methoxide, 90+%	865-33-8	250GR
014263.30	014263	Potassium ethoxide, 95%	917-58-8	250GR
014263.A1	014263	Potassium ethoxide, 95%	917-58-8	1KG
014264.30	014264	Magnesium ethoxide, Mg 21-22%	2414-98-4	250GR
014264.A1	014264	Magnesium ethoxide, Mg 21-22%	2414-98-4	1KG
014265.36	014265	Sodium chlorite, tech. nominally 80%	7758-19-2	500GR
014265.A3	014265	Sodium chlorite, tech. nominally 80%	7758-19-2	2KG
014265.A9	014265	Sodium chlorite, tech. nominally 80%	7758-19-2	10KG
014266.8S	014266	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals b	7440-25-7	50x2000MM
014266.FY	014266	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals b	7440-25-7	50x100MM
014266.GD	014266	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals b	7440-25-7	50x500MM
014267.22	014267	Sodium chlorate, 99% min	7775-09-9	100GR
014267.A1	014267	Sodium chlorate, 99% min	7775-09-9	1KG
014267.D9	014267	Sodium chlorate, 99% min	7775-09-9	5x1KG
014282.06	014282	Neodymium(III) chloride, ultra dry, 99.99% (REO)	10024-93-8	5GR
014282.14	014282	Neodymium(III) chloride, ultra dry, 99.99% (REO)	10024-93-8	25GR
014283.03	014283	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	1GR
014283.09	014283	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	10GR
014289.09	014289	Cesium bromide, ultra dry, 99.9% (metals basis)	7787-69-1	10GR
014289.18	014289	Cesium bromide, ultra dry, 99.9% (metals basis)	7787-69-1	50GR
014300.09	014300	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	1317-40-4	10GR
014300.18	014300	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	1317-40-4	50GR
014307.22	014307	Potassium permanganate, ACS, 99.0% min	7722-64-7	100GR
014307.36	014307	Potassium permanganate, ACS, 99.0% min	7722-64-7	500GR
014307.A3	014307	Potassium permanganate, ACS, 99.0% min	7722-64-7	2KG
014308.A1	014308	Calcium carbide	75-20-7	1KG
014308.D9	014308	Calcium carbide	75-20-7	5x1KG
014311.36	014311	Potassium sulfate, ACS, 99.0% min	7778-80-5	500GR
014311.A3	014311	Potassium sulfate, ACS, 99.0% min	7778-80-5	2KG
014312.06	014312	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	5GR
014312.14	014312	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	25GR
014312.22	014312	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	100GR
014314.09	014314	Sodium azide, 99%	26628-22-8	10GR
014314.22	014314	Sodium azide, 99%	26628-22-8	100GR
014314.36	014314	Sodium azide, 99%	26628-22-8	500GR
014318.22	014318	Potassium thiocyanate, ACS, 98.5% min	333-20-0	100GR
014318.36	014318	Potassium thiocyanate, ACS, 98.5% min	333-20-0	500GR
014324.36	014324	Manganese(II) carbonate, Mn 44% min	598-62-9	500GR
014324.A3	014324	Manganese(II) carbonate, Mn 44% min	598-62-9	2KG
014335.BU	014335	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excludin	7440-03-1	25CM
014335.BY	014335	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excludin	7440-03-1	100CM
014335.CC	014335	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excludin	7440-03-1	500CM
014337.G6	014337	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	7440-02-0	10M

014337.H2	014337	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	7440-02-0	50M
014340.09	014340	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	10GR
014340.22	014340	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	100GR
014340.36	014340	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	500GR
014341.18	014341	Barium carbonate, 99.8%	513-77-9	50GR
014341.30	014341	Barium carbonate, 99.8%	513-77-9	250GR
014341.A1	014341	Barium carbonate, 99.8%	513-77-9	1KG
014341.A7	014341	Barium carbonate, 99.8%	513-77-9	5KG
014343.30	014343	Strontium carbonate, 99%, Ba 1%	1633-05-2	250GR
014343.A1	014343	Strontium carbonate, 99%, Ba 1%	1633-05-2	1KG
014344.30	014344	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	598-62-9	250GR
014344.A1	014344	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	598-62-9	1KG
014349.KG	014349	Standard Sample Tube, 3.24mm ID		1PC
014349.KJ	014349	Standard Sample Tube, 3.24mm ID		5PC
014349.KL	014349	Standard Sample Tube, 3.24mm ID		20PC
014350.KG	014350	Thin-Bore Sample Tube, 2mm ID		1PC
014350.KJ	014350	Thin-Bore Sample Tube, 2mm ID		5PC
014353.KS	014353	Gold wire, 0.0127mm (0.0005in) dia, 4.88m (16ft), 99.9% (metals	7440-57-5	1EA
014358.FY	014358	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basi	7440-03-1	50x100MM
014358.HL	014358	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basi	7440-03-1	100x250MM
014358.HP	014358	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basi	7440-03-1	100x500MM
014359.BS	014359	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (meta	7440-62-2	10CM
014359.BW	014359	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (meta	7440-62-2	50CM
014359.BY	014359	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (meta	7440-62-2	100CM
014359.CB	014359	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (meta	7440-62-2	250CM
014361.BU	014361	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standar	7440-06-4	25CM
014361.BY	014361	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standar	7440-06-4	100CM
014365.06	014365	Cadmium telluride, 99.999% (metals basis)	1306-25-8	5GR
014365.14	014365	Cadmium telluride, 99.999% (metals basis)	1306-25-8	25GR
014365.22	014365	Cadmium telluride, 99.999% (metals basis)	1306-25-8	100GR
014367.03	014367	Cadmium telluride, 99.999% (metals basis)	1306-25-8	1GR
014367.06	014367	Cadmium telluride, 99.999% (metals basis)	1306-25-8	5GR
014367.14	014367	Cadmium telluride, 99.999% (metals basis)	1306-25-8	25GR
014369.AD	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		50ML
014369.AD	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		50ML
014369.AE	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		100ML
014369.AE	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		100ML
014369.AP	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		500ML
014369.AP	014369	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/m		500ML
014370.AD	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		50ML
014370.AD	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		50ML
014370.AE	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		100ML
014370.AE	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		100ML
014370.AP	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		500ML
014370.AP	014370	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml		500ML
014371.AE	014371	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/m		100ML
014371.AE	014371	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/m		100ML
014371.AP	014371	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/m		500ML
014371.AP	014371	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/m		500ML
014372.AD	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m		50ML

014372.AD	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m	50ML
014372.AE	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m	100ML
014372.AE	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m	100ML
014372.AP	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m	500ML
014372.AP	014372	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/m	500ML
014373.AD	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	50ML
014373.AD	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	50ML
014373.AE	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	100ML
014373.AE	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	100ML
014373.AP	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	500ML
014373.AP	014373	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^m	500ML
014374.AD	014374	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/r	50ML
014374.AD	014374	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/r	50ML
014374.AE	014374	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/r	100ML
014374.AE	014374	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/r	100ML
014379.AD	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	50ML
014379.AD	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	50ML
014379.AE	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	100ML
014379.AE	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	100ML
014379.AP	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	500ML
014379.AP	014379	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/	500ML
014380.AD	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	50ML
014380.AD	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	50ML
014380.AE	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	100ML
014380.AE	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	100ML
014380.AP	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	500ML
014380.AP	014380	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg,	500ML
014381.AD	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	50ML
014381.AD	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	50ML
014381.AE	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	100ML
014381.AE	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	100ML
014381.AP	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	500ML
014381.AP	014381	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/	500ML
014382.AD	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	50ML
014382.AD	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	50ML
014382.AE	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	100ML
014382.AE	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	100ML
014382.AP	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	500ML
014382.AP	014382	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg,	500ML
014383.AD	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	50ML
014383.AD	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	50ML
014383.AE	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	100ML
014383.AE	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	100ML
014383.AP	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	500ML
014383.AP	014383	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/r	500ML
014384.AD	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	50ML
014384.AD	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	50ML
014384.AE	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	100ML
014384.AE	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	100ML
014384.AP	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	500ML

014384.AP	014384	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	500ML
014385.AD	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	50ML
014385.AD	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	50ML
014385.AE	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	100ML
014385.AE	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	100ML
014385.AP	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	500ML
014385.AP	014385	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/	500ML
014386.AD	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	50ML
014386.AD	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	50ML
014386.AE	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	100ML
014386.AE	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	100ML
014386.AP	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	500ML
014386.AP	014386	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/	500ML
014388.AD	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	50ML
014388.AD	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	50ML
014388.AE	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	100ML
014388.AE	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	100ML
014388.AP	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	500ML
014388.AP	014388	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/m	500ML
014390.AD	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	50ML
014390.AD	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	50ML
014390.AE	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	100ML
014390.AE	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	100ML
014390.AP	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	500ML
014390.AP	014390	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	500ML
014392.AD	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	50ML
014392.AD	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	50ML
014392.AE	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	100ML
014392.AE	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	100ML
014392.AP	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	500ML
014392.AP	014392	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	500ML
014394.AD	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	50ML
014394.AD	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	50ML
014394.AE	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	100ML
014394.AE	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	100ML
014394.AP	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	500ML
014394.AP	014394	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	500ML
014395.AD	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	50ML
014395.AD	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	50ML
014395.AE	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	100ML
014395.AE	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	100ML
014395.AP	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	500ML
014395.AP	014395	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/	500ML
014396.AD	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	50ML
014396.AD	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	50ML
014396.AE	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	100ML
014396.AE	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	100ML
014396.AP	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	500ML
014396.AP	014396	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/	500ML
014397.AD	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	50ML

014397.AD	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	50ML
014397.AE	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	100ML
014397.AE	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	100ML
014397.AP	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	500ML
014397.AP	014397	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/	500ML
014400.AD	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	50ML
014400.AD	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	50ML
014400.AE	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	100ML
014400.AE	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	100ML
014400.AP	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	500ML
014400.AP	014400	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/m	500ML
014402.AD	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	50ML
014402.AD	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	50ML
014402.AE	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	100ML
014402.AE	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	100ML
014402.AP	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	500ML
014402.AP	014402	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/	500ML
014404.AD	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	50ML
014404.AD	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	50ML
014404.AE	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	100ML
014404.AE	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	100ML
014404.AP	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	500ML
014404.AP	014404	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	500ML
014405.AD	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	50ML
014405.AD	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	50ML
014405.AE	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	100ML
014405.AE	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	100ML
014405.AP	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	500ML
014405.AP	014405	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	500ML
014406.AD	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	50ML
014406.AD	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	50ML
014406.AE	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	100ML
014406.AE	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	100ML
014406.AP	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	500ML
014406.AP	014406	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/	500ML
014407.AD	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	50ML
014407.AD	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	50ML
014407.AE	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	100ML
014407.AE	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	100ML
014407.AP	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	500ML
014407.AP	014407	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/m	500ML
014408.AD	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	50ML
014408.AD	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	50ML
014408.AE	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	100ML
014408.AE	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	100ML
014408.AP	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	500ML
014408.AP	014408	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg	500ML
014409.AD	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	50ML
014409.AD	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	50ML
014409.AE	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	100ML

014409.AE	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	100ML
014409.AP	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	500ML
014409.AP	014409	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	500ML
014410.AD	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	50ML
014410.AD	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	50ML
014410.AE	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	100ML
014410.AE	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	100ML
014410.AP	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	500ML
014410.AP	014410	Germanium, plasma standard solution, Specpure|r, Ge 10,000^n	500ML
014411.AD	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	50ML
014411.AD	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	50ML
014411.AE	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	100ML
014411.AE	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	100ML
014411.AP	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	500ML
014411.AP	014411	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	500ML
014412.AE	014412	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	100ML
014412.AE	014412	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	100ML
014412.AP	014412	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	500ML
014412.AP	014412	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	500ML
014413.AD	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	50ML
014413.AD	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	50ML
014413.AE	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	100ML
014413.AE	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	100ML
014413.AP	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	500ML
014413.AP	014413	Manganese, plasma standard solution, Specpure|r, Mn 10,000^r	500ML
014414.AD	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	50ML
014414.AD	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	50ML
014414.AE	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	100ML
014414.AE	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	100ML
014414.AP	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	500ML
014414.AP	014414	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	500ML
014416.AD	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	50ML
014416.AD	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	50ML
014416.AE	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	100ML
014416.AE	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	100ML
014416.AP	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	500ML
014416.AP	014416	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/	500ML
014417.AD	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	50ML
014417.AD	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	50ML
014417.AE	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	100ML
014417.AE	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	100ML
014417.AP	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	500ML
014417.AP	014417	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg	500ML
014418.AD	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	50ML
014418.AD	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	50ML
014418.AE	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	100ML
014418.AE	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	100ML
014418.AP	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	500ML
014418.AP	014418	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	500ML
014419.AD	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	50ML

014419.AD	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	50ML
014419.AE	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	100ML
014419.AE	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	100ML
014419.AP	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	500ML
014419.AP	014419	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/	500ML
014422.AD	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	50ML
014422.AD	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	50ML
014422.AE	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	100ML
014422.AE	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	100ML
014422.AP	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	500ML
014422.AP	014422	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	500ML
014423.AD	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	50ML
014423.AD	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	50ML
014423.AE	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	100ML
014423.AE	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	100ML
014423.AP	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	500ML
014423.AP	014423	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/m	500ML
014424.AE	014424	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg,	100ML
014424.AE	014424	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg,	100ML
014424.AP	014424	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg,	500ML
014424.AP	014424	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg,	500ML
014425.AD	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	50ML
014425.AD	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	50ML
014425.AE	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	100ML
014425.AE	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	100ML
014425.AP	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	500ML
014425.AP	014425	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/m	500ML
014426.AD	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	50ML
014426.AD	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	50ML
014426.AE	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	100ML
014426.AE	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	100ML
014426.AP	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	500ML
014426.AP	014426	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^n	500ML
014427.AD	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	50ML
014427.AD	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	50ML
014427.AE	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	100ML
014427.AE	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	100ML
014427.AP	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	500ML
014427.AP	014427	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/n	500ML
014429.AD	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	50ML
014429.AD	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	50ML
014429.AE	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	100ML
014429.AE	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	100ML
014429.AP	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	500ML
014429.AP	014429	Lanthanum, plasma standard solution, Specpure|r, La 10,000^m	500ML
014430.AD	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r	50ML
014430.AD	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r	50ML
014430.AE	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r	100ML
014430.AE	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r	100ML
014430.AP	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r	500ML

014430.AP	014430	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^r		500ML
014431.AD	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		50ML
014431.AD	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		50ML
014431.AE	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		100ML
014431.AE	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		100ML
014431.AP	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		500ML
014431.AP	014431	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^r		500ML
014432.AD	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		50ML
014432.AD	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		50ML
014432.AE	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		100ML
014432.AE	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		100ML
014432.AP	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		500ML
014432.AP	014432	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg		500ML
014433.AD	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		50ML
014433.AD	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		50ML
014433.AE	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		100ML
014433.AE	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		100ML
014433.AP	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		500ML
014433.AP	014433	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000		500ML
014436.AD	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		50ML
014436.AD	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		50ML
014436.AE	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		100ML
014436.AE	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		100ML
014436.AP	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		500ML
014436.AP	014436	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml		500ML
014437.AD	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		50ML
014437.AD	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		50ML
014437.AE	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		100ML
014437.AE	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		100ML
014437.AP	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		500ML
014437.AP	014437	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/n		500ML
014439.AD	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		50ML
014439.AD	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		50ML
014439.AE	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		100ML
014439.AE	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		100ML
014439.AP	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		500ML
014439.AP	014439	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg		500ML
014440.06	014440	Cesium nitrate, 99.99% (metals basis)	7789-18-6	5GR
014440.14	014440	Cesium nitrate, 99.99% (metals basis)	7789-18-6	25GR
014440.22	014440	Cesium nitrate, 99.99% (metals basis)	7789-18-6	100GR
014440.36	014440	Cesium nitrate, 99.99% (metals basis)	7789-18-6	500GR
014441.G1	014441	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	1M
014441.G5	014441	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	5M
014441.G9	014441	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	25M
014442.22	014442	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals bas	7440-69-9	100GR
014442.36	014442	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals bas	7440-69-9	500GR
014442.A3	014442	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals bas	7440-69-9	2KG
014445.G9	014445	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic|r, 99	7429-90-5	25M
014445.H4	014445	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic|r, 99	7429-90-5	100M
014450.09	014450	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	10GR

014450.18	014450	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	50GR
014450.30	014450	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	250GR
014452.09	014452	Barium carbonate, 99.95% (metals basis)	513-77-9	10GR
014452.18	014452	Barium carbonate, 99.95% (metals basis)	513-77-9	50GR
014452.30	014452	Barium carbonate, 99.95% (metals basis)	513-77-9	250GR
014452.A1	014452	Barium carbonate, 99.95% (metals basis)	513-77-9	1KG
014454.06	014454	Barium crystalline dendritic solid, 99.9% (metals basis)	7440-39-3	5GR
014454.14	014454	Barium crystalline dendritic solid, 99.9% (metals basis)	7440-39-3	25GR
014457.06	014457	Calcium crystalline dendritic pieces, 99.98% (metals basis)	7440-70-2	5GR
014457.14	014457	Calcium crystalline dendritic pieces, 99.98% (metals basis)	7440-70-2	25GR
014463.09	014463	Lithium fluoride, ultra dry, 99.99% (metals basis)	7789-24-4	10GR
014463.18	014463	Lithium fluoride, ultra dry, 99.99% (metals basis)	7789-24-4	50GR
014464.06	014464	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	5GR
014464.14	014464	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	25GR
014464.22	014464	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	100GR
014466.09	014466	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	10GR
014466.18	014466	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	50GR
014466.30	014466	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	250GR
014476.06	014476	Tin(II) iodide, ultra dry, 99.999% (metals basis)	10294-70-9	5GR
014476.14	014476	Tin(II) iodide, ultra dry, 99.999% (metals basis)	10294-70-9	25GR
014477.03	014477	Yttrium(III) isopropoxide, 90+%	2172-12-5	1GR
014477.06	014477	Yttrium(III) isopropoxide, 90+%	2172-12-5	5GR
014478.02	014478	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	1294-07-1	0.5GR
014478.04	014478	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	1294-07-1	2GR
014480.03	014480	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	15632-39-0	1GR
014480.06	014480	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	15632-39-0	5GR
014481.03	014481	Strontium isopropoxide, 96%	88863-33-6	1GR
014481.06	014481	Strontium isopropoxide, 96%	88863-33-6	5GR
014481.14	014481	Strontium isopropoxide, 96%	88863-33-6	25GR
014484.14	014484	Aluminum titanium oxide, 99.5% (metals basis)	12004-39-6	25GR
014484.22	014484	Aluminum titanium oxide, 99.5% (metals basis)	12004-39-6	100GR
014485.14	014485	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	25GR
014485.22	014485	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	100GR
014485.36	014485	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	500GR
014486.03	014486	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	14768-15-1	1GR
014486.06	014486	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	14768-15-1	5GR
014487.09	014487	Ammonium tellurate, 99.5%	13453-06-0	10GR
014493.14	014493	Sodium nitrate, ACS, 99.0% min	7631-99-4	25GR
014493.30	014493	Sodium nitrate, ACS, 99.0% min	7631-99-4	250GR
014493.A1	014493	Sodium nitrate, ACS, 99.0% min	7631-99-4	1KG
014493.A7	014493	Sodium nitrate, ACS, 99.0% min	7631-99-4	5KG
014497.30	014497	Mercury(II) nitrate hydrate, ACS, 98.0% min	7783-34-8	250GR
014498.30	014498	Iron(II) sulfate heptahydrate, ACS, 99+%	7782-63-0	250GR
014498.A1	014498	Iron(II) sulfate heptahydrate, ACS, 99+%	7782-63-0	1KG
014499.30	014499	Barium hydroxide octahydrate, ACS, 98+%	12230-71-6	250GR
014499.A1	014499	Barium hydroxide octahydrate, ACS, 98+%	12230-71-6	1KG
014503.03	014503	Barium hexafluoro-2,4-pentanedionate	118131-57-0	1GR
014503.06	014503	Barium hexafluoro-2,4-pentanedionate	118131-57-0	5GR
014505.03	014505	Copper(II) hexafluoro-2,4-pentanedionate hydrate	155640-85-0	1GR
014510.18	014510	Titanium nitride, 99.7% (metals basis)	25583-20-4	50GR

014510.30	014510	Titanium nitride, 99.7% (metals basis)	25583-20-4	250GR
014510.A1	014510	Titanium nitride, 99.7% (metals basis)	25583-20-4	1KG
014512.G9	014512	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	25M
014512.H4	014512	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	100M
014512.H9	014512	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	500M
014517.18	014517	Ammonium formate, 98+%	540-69-2	50GR
014517.30	014517	Ammonium formate, 98+%	540-69-2	250GR
014518.36	014518	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	10102-17-7	500GR
014518.A3	014518	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	10102-17-7	2KG
014519.09	014519	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (meta	1304-82-1	10GR
014519.18	014519	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (meta	1304-82-1	50GR
014523.14	014523	Barium isopropoxide	24363-37-9	25GR
014531.18	014531	Ammonium iodate, 99%	13446-09-8	50GR
014531.30	014531	Ammonium iodate, 99%	13446-09-8	250GR
014534.36	014534	Ammonium sulfamate, ACS, 98% min	7773-06-0	500GR
014534.A3	014534	Ammonium sulfamate, ACS, 98% min	7773-06-0	2KG
014535.06	014535	Bis(cyclopentadienyl)manganese, sublimed	73138-26-8	5GR
014537.06	014537	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	5GR
014537.14	014537	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	25GR
014537.22	014537	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	100GR
014539.03	014539	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, !	17594-47-7	1GR
014539.06	014539	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, !	17594-47-7	5GR
014540.09	014540	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	10GR
014540.18	014540	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	50GR
014540.30	014540	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	250GR
014541.03	014541	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	1GR
014552.06	014552	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	5GR
014552.14	014552	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	25GR
014552.22	014552	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	100GR
014558.14	014558	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	25GR
014558.22	014558	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	100GR
014558.36	014558	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	500GR
014559.14	014559	Cesium sulfate, 99.99% (metals basis)	10294-54-9	25GR
014559.22	014559	Cesium sulfate, 99.99% (metals basis)	10294-54-9	100GR
014561.18	014561	Yttrium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	7446-33-5	50GR
014561.30	014561	Yttrium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	7446-33-5	250GR
014562.18	014562	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	13266-82-5	50GR
014562.30	014562	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	13266-82-5	250GR
014565.18	014565	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	85949-60-6	50GR
014565.30	014565	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	85949-60-6	250GR
014566.06	014566	Lutetium(III) sulfate octahydrate, 99.9% (REO)	13473-77-3	5GR
014568.03	014568	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	1GR
014568.06	014568	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	5GR
014568.14	014568	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	25GR
014571.03	014571	Lutetium(III) acetate hydrate, REacton|r, 99.9% (REO)	207500-05-8	1GR
014571.06	014571	Lutetium(III) acetate hydrate, REacton|r, 99.9% (REO)	207500-05-8	5GR
014572.09	014572	Ytterbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	10034-98-7	10GR
014572.18	014572	Ytterbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	10034-98-7	50GR
014574.09	014574	Ytterbium(III) carbonate hydrate, REacton|r, 99.9% (REO)		10GR
014574.18	014574	Ytterbium(III) carbonate hydrate, REacton|r, 99.9% (REO)		50GR

014575.09	014575	Ytterbium(III) bromide hydrate, 99.9% (REO)	15163-03-8	10GR
014575.18	014575	Ytterbium(III) bromide hydrate, 99.9% (REO)	15163-03-8	50GR
014576.09	014576	Ytterbium(III) acetate hydrate, REacton|r, 99.9% (REO)	15280-58-7	10GR
014576.18	014576	Ytterbium(III) acetate hydrate, REacton|r, 99.9% (REO)	15280-58-7	50GR
014578.04	014578	Thulium(III) oxalate hydrate, REacton|r, 99.9% (REO)	58176-73-1	2GR
014578.09	014578	Thulium(III) oxalate hydrate, REacton|r, 99.9% (REO)	58176-73-1	10GR
014579.04	014579	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)		2GR
014579.09	014579	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)		10GR
014579.18	014579	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)		50GR
014582.04	014582	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	314041-04-8	2GR
014582.09	014582	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	314041-04-8	10GR
014582.18	014582	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	314041-04-8	50GR
014588.09	014588	Holmium(III) nitrate pentahydrate, REacton|r, 99.9% (REO)	14483-18-2	10GR
014588.18	014588	Holmium(III) nitrate pentahydrate, REacton|r, 99.9% (REO)	14483-18-2	50GR
014589.09	014589	Holmium(III) carbonate hydrate, REacton|r, 99.9% (REO)	38245-34-0	10GR
014589.18	014589	Holmium(III) carbonate hydrate, REacton|r, 99.9% (REO)	38245-34-0	50GR
014591.04	014591	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	312619-49-1	2GR
014591.09	014591	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	312619-49-1	10GR
014591.18	014591	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	312619-49-1	50GR
014593.14	014593	Dysprosium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	24670-07-3	25GR
014593.22	014593	Dysprosium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	24670-07-3	100GR
014595.14	014595	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	15280-55-4	25GR
014595.22	014595	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	15280-55-4	100GR
014596.04	014596	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13842-67-6	2GR
014596.09	014596	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13842-67-6	10GR
014596.18	014596	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13842-67-6	50GR
014597.04	014597	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	51373-66-1	2GR
014597.09	014597	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	51373-66-1	10GR
014597.18	014597	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	51373-66-1	50GR
014599.09	014599	Terbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	100587-96-0	10GR
014599.18	014599	Terbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	100587-96-0	50GR
014600.09	014600	Terbium(III) acetate hydrate, REacton|r, 99.9% (REO)	100587-92-6	10GR
014600.18	014600	Terbium(III) acetate hydrate, REacton|r, 99.9% (REO)	100587-92-6	50GR
014601.14	014601	Samarium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13465-58-2	25GR
014601.22	014601	Samarium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13465-58-2	100GR
014602.14	014602	Samarium(III) oxalate decahydrate, 99.9% (REO)	14175-03-2	25GR
014602.22	014602	Samarium(III) oxalate decahydrate, 99.9% (REO)	14175-03-2	100GR
014603.14	014603	Samarium(III) bromide hexahydrate, REacton|r, 99.9% (REO)	13517-12-9	25GR
014603.22	014603	Samarium(III) bromide hexahydrate, REacton|r, 99.9% (REO)	13517-12-9	100GR
014604.14	014604	Samarium(III) acetate hydrate, 99.9% (REO)	17829-86-6	25GR
014604.22	014604	Samarium(III) acetate hydrate, 99.9% (REO)	17829-86-6	100GR
014606.14	014606	Neodymium(III) bromide hydrate, REacton|r, 99.9% (REO)	29843-90-1	25GR
014606.22	014606	Neodymium(III) bromide hydrate, REacton|r, 99.9% (REO)	29843-90-1	100GR
014607.14	014607	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	13510-41-3	25GR
014607.22	014607	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	13510-41-3	100GR
014609.14	014609	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	14948-62-0	25GR
014609.22	014609	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	14948-62-0	100GR
014611.14	014611	Praseodymium(III) acetate hydrate, 99.9% (REO)	334869-74-8	25GR
014611.22	014611	Praseodymium(III) acetate hydrate, 99.9% (REO)	334869-74-8	100GR
014613.14	014613	Barium 2,4-pentanedionate	12084-29-6	25GR

014613.22	014613	Barium 2,4-pentanedionate	12084-29-6	100GR
014616.02	014616	Lanthanum(III) isopropoxide, La 40%	19446-52-7	0.5GR
014616.04	014616	Lanthanum(III) isopropoxide, La 40%	19446-52-7	2GR
014616.09	014616	Lanthanum(III) isopropoxide, La 40%	19446-52-7	10GR
014620.03	014620	Lutetium(III) fluoride, REacton|r, 99.9% (REO)	13760-81-1	1GR
014620.06	014620	Lutetium(III) fluoride, REacton|r, 99.9% (REO)	13760-81-1	5GR
014621.#2	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	470ML
014621.#2	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	470ML
014621.2Y	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	4x1PINT
014621.2Y	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	4x1PINT
014621.=C	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	3.8L
014621.=C	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	3.8L
014621.LV	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	1GAL
014621.LV	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	1GAL
014621.MQ	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	1PINT
014621.MQ	014621	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	1PINT
014626.04	014626	Indium antimonide, 99.999% (metals basis)	1312-41-0	2GR
014626.09	014626	Indium antimonide, 99.999% (metals basis)	1312-41-0	10GR
014627.G2	014627	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis exclu	7440-67-7	2M
014627.G6	014627	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis exclu	7440-67-7	10M
014627.H2	014627	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis exclu	7440-67-7	50M
014629.30	014629	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	7440-66-6	250GR
014629.A1	014629	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	7440-66-6	1KG
014631.09	014631	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	10GR
014631.18	014631	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	50GR
014631.30	014631	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	250GR
014633.FZ	014633	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	7440-62-2	50x150MM
014633.GU	014633	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	7440-62-2	150x200MI
014634.03	014634	Gallium Indium Tin eutectic, 99.99% (metals basis)		1GR
014634.09	014634	Gallium Indium Tin eutectic, 99.99% (metals basis)		10GR
014634.18	014634	Gallium Indium Tin eutectic, 99.99% (metals basis)		50GR
014636.RD	014636	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	7440-31-5	150x270MI
014636.RE	014636	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	7440-31-5	5x150x270I
014639.09	014639	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	10GR
014639.18	014639	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	50GR
014639.30	014639	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	250GR
014640.03	014640	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	1GR
014640.06	014640	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	5GR
014640.14	014640	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	25GR
014641.03	014641	Gold powder, -60 mesh, Premion|r, 99.99% (metals basis)	7440-57-5	1GR
014641.06	014641	Gold powder, -60 mesh, Premion|r, 99.99% (metals basis)	7440-57-5	5GR
014643.03	014643	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	1GR
014643.09	014643	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	10GR
014643.18	014643	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	50GR
014644.06	014644	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	5GR
014644.14	014644	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	25GR
014644.22	014644	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	100GR
014646.KT	014646	Oxygen remover, OR-400		1EA
014652.AE	014652	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, O		100ML
014652.AE	014652	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, O		100ML

014652.AP	014652	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, O		500ML
014652.AP	014652	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, O		500ML
014657.AE	014657	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba,		100ML
014657.AE	014657	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba,		100ML
014657.AP	014657	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba,		500ML
014657.AP	014657	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba,		500ML
014658.BU	014658	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	25CM
014658.G1	014658	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	1M
014658.G5	014658	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	5M
014660.36	014660	Ammonium hydrogen fluoride, tech. 95%	1341-49-7	500GR
014660.A3	014660	Ammonium hydrogen fluoride, tech. 95%	1341-49-7	2KG
014662.30	014662	Calcium hydroxide, ACS, 95.0% min	1305-62-0	250GR
014662.A1	014662	Calcium hydroxide, ACS, 95.0% min	1305-62-0	1KG
014668.14	014668	Arsenic(V) oxide, 99.9% (metals basis)	1303-28-2	25GR
014668.22	014668	Arsenic(V) oxide, 99.9% (metals basis)	1303-28-2	100GR
014669.30	014669	Barium chromate, 98%	10294-40-3	250GR
014669.A1	014669	Barium chromate, 98%	10294-40-3	1KG
014676.22	014676	Calcium silicide, tech.	12013-56-8	100GR
014676.36	014676	Calcium silicide, tech.	12013-56-8	500GR
014679.03	014679	Germanium(IV) ethoxide, 97%	14165-55-0	1GR
014679.06	014679	Germanium(IV) ethoxide, 97%	14165-55-0	5GR
014679.14	014679	Germanium(IV) ethoxide, 97%	14165-55-0	25GR
014682.22	014682	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1%	12060-01-4	100GR
014682.36	014682	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1%	12060-01-4	500GR
014684.14	014684	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25GR
014684.22	014684	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100GR
014684.36	014684	Magnesium oxide, 99.95% (metals basis)	1309-48-4	500GR
014685.06	014685	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	5GR
014685.18	014685	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	50GR
014685.30	014685	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	250GR
014685.A1	014685	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	1KG
014687.22	014687	Nickel(II) chloride, anhydrous, 99% (metals basis)	7718-54-9	100GR
014687.36	014687	Nickel(II) chloride, anhydrous, 99% (metals basis)	7718-54-9	500GR
014689.04	014689	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	2GR
014689.09	014689	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	10GR
014689.18	014689	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	50GR
014697.06	014697	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	7773-01-5	5GR
014697.14	014697	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	7773-01-5	25GR
014700.14	014700	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	25GR
014700.22	014700	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	100GR
014700.36	014700	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	500GR
014703.18	014703	Silicon(IV) acetate	562-90-3	50GR
014703.30	014703	Silicon(IV) acetate	562-90-3	250GR
014704.14	014704	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	25GR
014704.22	014704	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	100GR
014704.36	014704	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	500GR
014705.03	014705	Strontium hexafluoro-2,4-pentanedionate	121012-89-3	1GR
014705.06	014705	Strontium hexafluoro-2,4-pentanedionate	121012-89-3	5GR
014706.A1	014706	Sodium hexametaphosphate, tech.	10124-56-8	1KG
014706.A7	014706	Sodium hexametaphosphate, tech.	10124-56-8	5KG

014707.36	014707	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	500GR
014707.A3	014707	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	2KG
014707.A9	014707	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	10KG
014708.06	014708	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	5GR
014708.14	014708	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	25GR
014708.22	014708	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	7721-01-9	100GR
014709.09	014709	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	10GR
014709.18	014709	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	50GR
014709.30	014709	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	250GR
014713.AE	014713	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	100ML
014713.K2	014713	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	1L
014713.L7	014713	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	3x1L
014717.03	014717	Yttrium(III) hexafluoro-2,4-pentanedionate	18911-76-7	1GR
014717.06	014717	Yttrium(III) hexafluoro-2,4-pentanedionate	18911-76-7	5GR
014718.18	014718	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	50GR
014718.30	014718	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	250GR
014718.A1	014718	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	1KG
014720.09	014720	Indium ingot, 99.999% (metals basis)	7440-74-6	10GR
014720.18	014720	Indium ingot, 99.999% (metals basis)	7440-74-6	50GR
014721.FF	014721	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
014721.FI	014721	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
014721.GH	014721	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	100x100MI
014722.FF	014722	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
014722.FI	014722	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
014722.GH	014722	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-57-5	100x100MI
014723.FF	014723	Gold foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
014723.FI	014723	Gold foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
014724.BU	014724	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	25CM
014724.BY	014724	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	100CM
014724.CC	014724	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	500CM
014725.BS	014725	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis	7440-57-5	10CM
014725.BW	014725	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis	7440-57-5	50CM
014725.CB	014725	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis	7440-57-5	250CM
014726.BP	014726	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis	7440-57-5	2CM
014726.BS	014726	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis	7440-57-5	10CM
014726.BW	014726	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis	7440-57-5	50CM
014727.G1	014727	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	1M
014727.G5	014727	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	5M
014727.G9	014727	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	25M
014728.BS	014728	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	10CM
014728.BW	014728	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	50CM
014728.CB	014728	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	250CM
014729.BO	014729	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	1CM
014729.BQ	014729	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	5CM
014729.BU	014729	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	25CM
014730.BU	014730	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals bas	7440-57-5	25CM
014730.BY	014730	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals bas	7440-57-5	100CM
014730.CC	014730	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals bas	7440-57-5	500CM
014731.BP	014731	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	2CM
014731.BS	014731	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	10CM

014731.BW	014731	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	50CM
014733.BO	014733	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis	7440-57-5	1CM
014733.BQ	014733	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis	7440-57-5	5CM
014733.BU	014733	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis	7440-57-5	25CM
014734.TA	014734	Graphite powder, natural, high purity, -200 mesh, 99.9999% (me		28GR
014735.TA	014735	Graphite powder, natural, briquetting grade, -100 mesh, 99.999		28GR
014735.TB	014735	Graphite powder, natural, briquetting grade, -100 mesh, 99.999		113GR
014735.TC	014735	Graphite powder, natural, briquetting grade, -100 mesh, 99.999		227GR
014735.TD	014735	Graphite powder, natural, briquetting grade, -100 mesh, 99.999		454GR
014736.TA	014736	Graphite powder, natural, microcrystal grade, APS 2-15 micron,		28GR
014736.TB	014736	Graphite powder, natural, microcrystal grade, APS 2-15 micron,		113GR
014736.TC	014736	Graphite powder, natural, microcrystal grade, APS 2-15 micron,		227GR
014736.TD	014736	Graphite powder, natural, microcrystal grade, APS 2-15 micron,		454GR
014738.KD	014738	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995		50PC
014739.KM	014739	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.999		25PC
014743.KN	014743	Graphite electrode, crater-drillpoint/undercut, 6.15mm dia, 38.1		100PC
014746.KN	014746	Graphite electrode, counter-pointed tip, 3.06mm dia, 38.10 mm		100PC
014747.UB	014747	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.88cc		36PC
014751.KN	014751	Graphite electrode, counter-spherical tip, 6.15mm dia, 38.10 mn		100PC
014754.KN	014754	Graphite electrode, counter-flat top, 3.05mm dia, 38.10 mm long		100PC
014755.09	014755	Silver flake, 90% <20 micron, 99.9% (metals basis)	7440-22-4	10GR
014755.50	014755	Silver flake, 90% <20 micron, 99.9% (metals basis)	7440-22-4	5x10GR
014756.FF	014756	Beryllium foil, 0.5mm (0.02in) thick, 99% (metals basis)	7440-41-7	25x25MM
014756.FI	014756	Beryllium foil, 0.5mm (0.02in) thick, 99% (metals basis)	7440-41-7	50x50MM
014760.18	014760	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	7440-47-3	50GR
014760.30	014760	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	7440-47-3	250GR
014764.18	014764	Deuterium oxide, 99.8% (Isotopic)	7789-20-0	50GR
014764.30	014764	Deuterium oxide, 99.8% (Isotopic)	7789-20-0	250GR
014835.30	014835	Formamide, ACS, 99.5+%	75-12-7	250GR
014835.A1	014835	Formamide, ACS, 99.5+%	75-12-7	1KG
014835.D6	014835	Formamide, ACS, 99.5+%	75-12-7	4x1KG
014846.06	014846	N-Ethylpropylamine, 97+%	20193-20-8	5GR
014846.14	014846	N-Ethylpropylamine, 97+%	20193-20-8	25GR
014877.06	014877	n-Dodecyl methyl sulfide	3698-89-3	5GR
014877.14	014877	n-Dodecyl methyl sulfide	3698-89-3	25GR
014891.09	014891	Ethanesulfonic acid, 96%	594-45-6	10GR
014891.18	014891	Ethanesulfonic acid, 96%	594-45-6	50GR
014891.30	014891	Ethanesulfonic acid, 96%	594-45-6	250GR
015122.36	015122	Barium silicon oxide	13255-26-0	500GR
015126.14	015126	Barium iodide hydrate, 95%	13718-50-8	25GR
015126.22	015126	Barium iodide hydrate, 95%	13718-50-8	100GR
015169.06	015169	1-Chloroadamantane, 98%	935-56-8	5GR
015169.14	015169	1-Chloroadamantane, 98%	935-56-8	25GR
015169.22	015169	1-Chloroadamantane, 98%	935-56-8	100GR
015214.09	015214	Sodium 1-heptanesulfonate monohydrate, 99%	207300-90-1	10GR
015214.18	015214	Sodium 1-heptanesulfonate monohydrate, 99%	207300-90-1	50GR
015286.09	015286	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	10GR
015286.18	015286	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	50GR
015286.30	015286	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	250GR
015288.04	015288	Europium(III) oxalate hydrate, 99.9% (REO)	152864-32-9	2GR

015288.09	015288	Europium(III) oxalate hydrate, 99.9% (REO)	152864-32-9	10GR
015290.04	015290	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	10031-53-5	2GR
015290.09	015290	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	10031-53-5	10GR
015290.18	015290	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	10031-53-5	50GR
015294.22	015294	Cerium(III) acetate sesquihydrate, 99.9% (REO)	537-00-8	100GR
015294.36	015294	Cerium(III) acetate sesquihydrate, 99.9% (REO)	537-00-8	500GR
015295.22	015295	Cerium(III) carbonate hydrate, REacton|r, 99.9% (REO)	54451-25-1	100GR
015295.36	015295	Cerium(III) carbonate hydrate, REacton|r, 99.9% (REO)	54451-25-1	500GR
015299.22	015299	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	25721-92-0	100GR
015299.36	015299	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	25721-92-0	500GR
015301.18	015301	Neodymium(III) carbonate hydrate, 99.9% (REO)	38245-38-4	50GR
015301.30	015301	Neodymium(III) carbonate hydrate, 99.9% (REO)	38245-38-4	250GR
015308.14	015308	Gadolinium(III) oxalate hydrate, 99.9% (REO)	100655-00-3	25GR
015308.22	015308	Gadolinium(III) oxalate hydrate, 99.9% (REO)	100655-00-3	100GR
015325.18	015325	Copper(II) gluconate	527-09-3	50GR
015325.30	015325	Copper(II) gluconate	527-09-3	250GR
015325.A1	015325	Copper(II) gluconate	527-09-3	1KG
015498.A1	015498	Ethyl propionate	105-37-3	1KG
015498.D5	015498	Ethyl propionate	105-37-3	3x1KG
015546.30	015546	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	250GR
015546.A1	015546	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	1KG
015546.A5	015546	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	3KG
015705.36	015705	Pentaerythritol triacrylate, stab. with 300-400ppm 4-methoxyph	3524-68-3	500GR
015714.06	015714	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	5GR
015714.14	015714	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	25GR
015714.22	015714	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	100GR
015764.09	015764	Sodium 1-octanesulfonate monohydrate, 99+%	207596-29-0	10GR
015764.18	015764	Sodium 1-octanesulfonate monohydrate, 99+%	207596-29-0	50GR
015789.04	015789	Oxalacetic acid, 98+%	328-42-7	2GR
015789.09	015789	Oxalacetic acid, 98+%	328-42-7	10GR
015808.18	015808	Trioctyl phosphate	78-42-2	50GR
015808.30	015808	Trioctyl phosphate	78-42-2	250GR
015808.A1	015808	Trioctyl phosphate	78-42-2	1KG
015812.14	015812	Perfluorohexanes, 98+%	355-42-0	25GR
015812.22	015812	Perfluorohexanes, 98+%	355-42-0	100GR
015812.36	015812	Perfluorohexanes, 98+%	355-42-0	500GR
015856.02	015856	Benzo[a]pyrene, 96%	50-32-8	0.5GR
015856.MC	015856	Benzo[a]pyrene, 96%	50-32-8	100MG
015987.06	015987	Phenol Red sodium salt, ACS	34487-61-1	5GR
015987.14	015987	Phenol Red sodium salt, ACS	34487-61-1	25GR
016104.14	016104	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	7787-56-6	25GR
016104.22	016104	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	7787-56-6	100GR
016198.18	016198	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	50GR
016198.30	016198	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	250GR
016198.A1	016198	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	1KG
016199.AD	016199	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	50ML
016199.AK	016199	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	250ML
016199.K2	016199	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	1L
016245.06	016245	Thymolphthalein, ACS	125-20-2	5GR
016245.14	016245	Thymolphthalein, ACS	125-20-2	25GR

016256.09	016256	Tetraethylammonium hexafluorophosphate, 98%	429-07-2	10GR
016256.18	016256	Tetraethylammonium hexafluorophosphate, 98%	429-07-2	50GR
016258.14	016258	Tetra-n-butylammonium tribromide, 98%	38932-80-8	25GR
016258.22	016258	Tetra-n-butylammonium tribromide, 98%	38932-80-8	100GR
016272.04	016272	Thymol Blue, ACS	76-61-9	2GR
016272.09	016272	Thymol Blue, ACS	76-61-9	10GR
016272.18	016272	Thymol Blue, ACS	76-61-9	50GR
016285.14	016285	^a-Terpineol, 96%	98-55-5	25GR
016285.22	016285	^a-Terpineol, 96%	98-55-5	100GR
016285.36	016285	^a-Terpineol, 96%	98-55-5	500GR
016294.06	016294	Phenol Red, ACS	143-74-8	5GR
016294.14	016294	Phenol Red, ACS	143-74-8	25GR
016294.22	016294	Phenol Red, ACS	143-74-8	100GR
016326.09	016326	Pyrazine, 98%	290-37-9	10GR
016326.18	016326	Pyrazine, 98%	290-37-9	50GR
016328.18	016328	Tetraethylammonium hydroxide, 25% w/w in methanol	77-98-5	50GR
016328.30	016328	Tetraethylammonium hydroxide, 25% w/w in methanol	77-98-5	250GR
016371.AP	016371	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	500ML
016371.K2	016371	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	1L
016371.M1	016371	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	4x1L
016445.22	016445	Trimethylolpropane triacrylate, stabilized	15625-89-5	100GR
016445.36	016445	Trimethylolpropane triacrylate, stabilized	15625-89-5	500GR
016445.A3	016445	Trimethylolpropane triacrylate, stabilized	15625-89-5	2KG
016475.03	016475	Trimethylurea	632-14-4	1GR
016475.06	016475	Trimethylurea	632-14-4	5GR
016475.14	016475	Trimethylurea	632-14-4	25GR
016505.MZ	016505	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	21351-79-1	500GR
016505.NF	016505	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	21351-79-1	100GR
016617.03	016617	Gold(I) iodide, 99%	10294-31-2	1GR
016617.06	016617	Gold(I) iodide, 99%	10294-31-2	5GR
016622.03	016622	Ruthenium(III) nitrosylchloride, Ru 42.1% min	18902-42-6	1GR
016622.06	016622	Ruthenium(III) nitrosylchloride, Ru 42.1% min	18902-42-6	5GR
016639.14	016639	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	25GR
016639.22	016639	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	100GR
016639.36	016639	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	500GR
016651.22	016651	Hydrazine monohydrate, 99+%	7803-57-8	100GR
016651.36	016651	Hydrazine monohydrate, 99+%	7803-57-8	500GR
016651.57	016651	Hydrazine monohydrate, 99+%	7803-57-8	4x500GR
016651.A3	016651	Hydrazine monohydrate, 99+%	7803-57-8	2KG
016684.06	016684	Bis(4-bromophenyl) ether, 99%	2050-47-7	5GR
016684.14	016684	Bis(4-bromophenyl) ether, 99%	2050-47-7	25GR
016767.18	016767	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	50GR
016767.36	016767	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	500GR
016767.62	016767	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	6x500GR
016790.14	016790	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	25GR
016790.22	016790	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	100GR
016790.36	016790	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	500GR
016791.18	016791	Strontium bromide, anhydrous, 99% (metals basis excluding Ba),	10476-81-0	50GR
016791.30	016791	Strontium bromide, anhydrous, 99% (metals basis excluding Ba),	10476-81-0	250GR
016792.18	016792	Barium bromide, anhydrous, 99%	10553-31-8	50GR

016792.30	016792	Barium bromide, anhydrous, 99%	10553-31-8	250GR
016797.09	016797	Acetone-d{6}, 99.9% (Isotopic)	666-52-4	10GR
016797.50	016797	Acetone-d{6}, 99.9% (Isotopic)	666-52-4	5x10GR
016799.06	016799	Ethanol-d{6}, anhydrous, 99+% (Isotopic)	1516-08-1	5GR
016801.03	016801	Tri-n-hexyl phosphate, 90+%	2528-39-4	1GR
016801.06	016801	Tri-n-hexyl phosphate, 90+%	2528-39-4	5GR
016801.14	016801	Tri-n-hexyl phosphate, 90+%	2528-39-4	25GR
016805.03	016805	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	1GR
016805.06	016805	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	5GR
016805.14	016805	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	25GR
016810.04	016810	Azomethine-H hydrate	32266-60-7	2GR
016810.09	016810	Azomethine-H hydrate	32266-60-7	10GR
016810.14	016810	Azomethine-H hydrate	32266-60-7	25GR
016821.36	016821	Amberlite|r IRN-77, ion exchange resin, nuclear grade	11128-94-2	500GR
016821.A3	016821	Amberlite|r IRN-77, ion exchange resin, nuclear grade	11128-94-2	2KG
016857.03	016857	Bis(cyclopentadienyl)cobalt	1277-43-6	1GR
016857.06	016857	Bis(cyclopentadienyl)cobalt	1277-43-6	5GR
016857.14	016857	Bis(cyclopentadienyl)cobalt	1277-43-6	25GR
017112.14	017112	Bismuth(III) bromide, 99% (metals basis)	7787-58-8	25GR
017112.22	017112	Bismuth(III) bromide, 99% (metals basis)	7787-58-8	100GR
017115.14	017115	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	7787-60-2	25GR
017115.22	017115	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	7787-60-2	100GR
017131.14	017131	Bismuth(III) chloride oxide, 99.95% (metals basis)	7787-59-9	25GR
017131.22	017131	Bismuth(III) chloride oxide, 99.95% (metals basis)	7787-59-9	100GR
017132.18	017132	Bismuth(III) oxide, typically 99.99% (metals basis)	1304-76-3	50GR
017132.30	017132	Bismuth(III) oxide, typically 99.99% (metals basis)	1304-76-3	250GR
017159.02	017159	Tris(trimethylsilyl) phosphite, 95%	1795-31-9	0.5GR
017159.04	017159	Tris(trimethylsilyl) phosphite, 95%	1795-31-9	2GR
017162.03	017162	4,4-Dimethyl-2-cyclohexen-1-one, 96%	1073-13-8	1GR
017162.06	017162	4,4-Dimethyl-2-cyclohexen-1-one, 96%	1073-13-8	5GR
017284.06	017284	Arsenic(II) sulfide, tech. 90%	12044-79-0	5GR
017284.14	017284	Arsenic(II) sulfide, tech. 90%	12044-79-0	25GR
017316.03	017316	Lithium tetrachloropalladate(II)	15525-45-8	1GR
017316.06	017316	Lithium tetrachloropalladate(II)	15525-45-8	5GR
017381.AK	017381	n-Pentane, 98%	109-66-0	250ML
017381.K2	017381	n-Pentane, 98%	109-66-0	1L
017381.K7	017381	n-Pentane, 98%	109-66-0	4L
017400.14	017400	Zirconium(IV) iodide, 99%	13986-26-0	25GR
017422.09	017422	Iron(II) sulfide, 99% (metals basis)	1317-37-9	10GR
017422.18	017422	Iron(II) sulfide, 99% (metals basis)	1317-37-9	50GR
017450.03	017450	Vinylferrocene	1271-51-8	1GR
017450.06	017450	Vinylferrocene	1271-51-8	5GR
017456.06	017456	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	5GR
017456.14	017456	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	25GR
017456.22	017456	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	100GR
017456.36	017456	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	500GR
017484.09	017484	Triallyl phosphite	102-84-1	10GR
017484.18	017484	Triallyl phosphite	102-84-1	50GR
017484.30	017484	Triallyl phosphite	102-84-1	250GR
017531.04	017531	Iron(III) hydroxide, ^y-phase	20344-49-4	2GR

017531.09	017531	Iron(III) hydroxide, ^y-phase	20344-49-4	10GR
017531.18	017531	Iron(III) hydroxide, ^y-phase	20344-49-4	50GR
017553.09	017553	Lead(II) trifluoroacetate hemihydrate	4146-73-0	10GR
017553.18	017553	Lead(II) trifluoroacetate hemihydrate	4146-73-0	50GR
017568.A1	017568	Sodium orthosilicate, (mixture of NaOH and Na{2}SiO{3} yielding	13472-30-5	1KG
017568.A7	017568	Sodium orthosilicate, (mixture of NaOH and Na{2}SiO{3} yielding	13472-30-5	5KG
017570.14	017570	Antimony(V) chloride, 99.997% (metals basis)	7647-18-9	25GR
017570.22	017570	Antimony(V) chloride, 99.997% (metals basis)	7647-18-9	100GR
017574.18	017574	Bismuth(III) acetate, 99%	22306-37-2	50GR
017574.30	017574	Bismuth(III) acetate, 99%	22306-37-2	250GR
017658.18	017658	Ammonium L-(+)-tartrate, 98%	3164-29-2	50GR
017658.30	017658	Ammonium L-(+)-tartrate, 98%	3164-29-2	250GR
017658.A1	017658	Ammonium L-(+)-tartrate, 98%	3164-29-2	1KG
017686.22	017686	Cobalt aluminum oxide, Co 39-41%	12672-27-4	100GR
017686.36	017686	Cobalt aluminum oxide, Co 39-41%	12672-27-4	500GR
017723.22	017723	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	100GR
017723.36	017723	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	500GR
017723.A3	017723	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	2KG
017758.02	017758	Diphenyldithiophosphonic acid	1015-38-9	0.5GR
017758.04	017758	Diphenyldithiophosphonic acid	1015-38-9	2GR
017758.09	017758	Diphenyldithiophosphonic acid	1015-38-9	10GR
017773.30	017773	2,6-Dimethyl-5-heptenal, stabilized	106-72-9	250GR
017874.06	017874	Methyl Orange, ACS	547-58-0	5GR
017874.14	017874	Methyl Orange, ACS	547-58-0	25GR
017874.22	017874	Methyl Orange, ACS	547-58-0	100GR
017901.06	017901	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	5GR
017901.14	017901	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	25GR
017901.22	017901	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	100GR
017976.02	017976	2,4,6-Triisopropylbenzenesulfonyl hydrazide	39085-59-1	0.5GR
017976.04	017976	2,4,6-Triisopropylbenzenesulfonyl hydrazide	39085-59-1	2GR
017984.22	017984	Ammonium phosphomolybdate hydrate, Reagent Grade	54723-94-3	100GR
017984.36	017984	Ammonium phosphomolybdate hydrate, Reagent Grade	54723-94-3	500GR
017996.A1	017996	Ammonium sulfite monohydrate, 92% min	7783-11-1	1KG
017996.A7	017996	Ammonium sulfite monohydrate, 92% min	7783-11-1	5KG
018129.30	018129	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	5990-32-9	250GR
018129.A1	018129	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	5990-32-9	1KG
018134.18	018134	Ammonium carbamate, 98%	1111-78-0	50GR
018134.30	018134	Ammonium carbamate, 98%	1111-78-0	250GR
018143.22	018143	Bismuth Indium Lead Tin eutectic ingot, alloy 136, 99.9% (metals		100GR
018159.09	018159	Indium Tin eutectic ingot, 99.99% (metals basis)		10GR
018159.50	018159	Indium Tin eutectic ingot, 99.99% (metals basis)		5x10GR
018161.03	018161	Gallium Tin alloy, 99.99% (metals basis)		1GR
018161.09	018161	Gallium Tin alloy, 99.99% (metals basis)		10GR
018161.18	018161	Gallium Tin alloy, 99.99% (metals basis)		50GR
018202.W5	018202	Silver carbonate on Celite, ^=0.7 mmole Ag{2}CO{3}/g reagent	534-16-7	15MMOL
018202.W9	018202	Silver carbonate on Celite, ^=0.7 mmole Ag{2}CO{3}/g reagent	534-16-7	75MMOL
018206.18	018206	Lithium chloride-potassium chloride	65567-96-6	50GR
018206.30	018206	Lithium chloride-potassium chloride	65567-96-6	250GR
018208.AC	018208	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF4	67969-82-8	25ML
018208.AK	018208	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF4	67969-82-8	250ML

018219.A1	018219	Magnesium phosphate pentahydrate, P{2}O{5} 33%	10233-87-1	1KG
018219.A7	018219	Magnesium phosphate pentahydrate, P{2}O{5} 33%	10233-87-1	5KG
018239.03	018239	Molybdenum(II) acetate dimer	14221-06-8	1GR
018239.06	018239	Molybdenum(II) acetate dimer	14221-06-8	5GR
018239.14	018239	Molybdenum(II) acetate dimer	14221-06-8	25GR
018280.03	018280	1-Bromopyrene, 95%	1714-29-0	1GR
018280.06	018280	1-Bromopyrene, 95%	1714-29-0	5GR
018329.03	018329	Dichloropropylphosphine, 98%	15573-31-6	1GR
018329.06	018329	Dichloropropylphosphine, 98%	15573-31-6	5GR
018590.22	018590	Tin(II) 2-ethylhexanoate, tech.	301-10-0	100GR
018590.36	018590	Tin(II) 2-ethylhexanoate, tech.	301-10-0	500GR
018590.A3	018590	Tin(II) 2-ethylhexanoate, tech.	301-10-0	2KG
018595.18	018595	Di-n-butyltin diacetate, 95%	1067-33-0	50GR
018595.30	018595	Di-n-butyltin diacetate, 95%	1067-33-0	250GR
018595.A1	018595	Di-n-butyltin diacetate, 95%	1067-33-0	1KG
018641.09	018641	Silver methanesulfonate	2386-52-9	10GR
018641.18	018641	Silver methanesulfonate	2386-52-9	50GR
018652.09	018652	Allyl methyl ether, 94%	627-40-7	10GR
018652.18	018652	Allyl methyl ether, 94%	627-40-7	50GR
018677.01	018677	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	0.25GR
018677.03	018677	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	1GR
018677.06	018677	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	5GR
018680.06	018680	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	5GR
018680.14	018680	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	25GR
018680.22	018680	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	100GR
018681.06	018681	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	10138-62-2	5GR
018681.14	018681	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	10138-62-2	25GR
018682.09	018682	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	10GR
018682.18	018682	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	50GR
018682.30	018682	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	250GR
018685.03	018685	Lutetium(III) chloride, anhydrous, 99.9% (REO)	10099-66-8	1GR
018685.06	018685	Lutetium(III) chloride, anhydrous, 99.9% (REO)	10099-66-8	5GR
018686.14	018686	Zinc trifluoroacetate hydrate	207801-31-8	25GR
018686.22	018686	Zinc trifluoroacetate hydrate	207801-31-8	100GR
018697.36	018697	Zinc diethyldithiocarbamate, Zn 17-19.5%	14324-55-1	500GR
018697.A3	018697	Zinc diethyldithiocarbamate, Zn 17-19.5%	14324-55-1	2KG
018720.04	018720	1,5-Hexadiyne, 50% in pentane	628-16-0	2GR
018720.09	018720	1,5-Hexadiyne, 50% in pentane	628-16-0	10GR
018781.06	018781	Tin selenide, 99.999% (metals basis)	1315-06-6	5GR
018781.14	018781	Tin selenide, 99.999% (metals basis)	1315-06-6	25GR
018809.02	018809	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexa	38465-86-0	0.5GR
018809.04	018809	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexa	38465-86-0	2GR
018811.06	018811	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	5GR
018811.14	018811	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	25GR
018811.22	018811	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	100GR
018811.36	018811	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	500GR
018820.06	018820	Calcium bromide hydrate, 95%	71626-99-8	5GR
018820.22	018820	Calcium bromide hydrate, 95%	71626-99-8	100GR
018820.36	018820	Calcium bromide hydrate, 95%	71626-99-8	500GR
018822.03	018822	Tetracyclohexyltin	1449-55-4	1GR

018822.06	018822	Tetracyclohexyltin	1449-55-4	5GR
018822.14	018822	Tetracyclohexyltin	1449-55-4	25GR
018829.03	018829	Iron(III) meso-tetraphenylporphine chloride	16456-81-8	1GR
018829.MD	018829	Iron(III) meso-tetraphenylporphine chloride	16456-81-8	250MG
018839.06	018839	Tantalum(V) methoxide	865-35-0	5GR
018839.14	018839	Tantalum(V) methoxide	865-35-0	25GR
018851.22	018851	Selenic acid, 40% aq. soln.	7783-08-6	100GR
018851.36	018851	Selenic acid, 40% aq. soln.	7783-08-6	500GR
018859.09	018859	Zirconium(IV) ethoxide, 99%	18267-08-8	10GR
018859.18	018859	Zirconium(IV) ethoxide, 99%	18267-08-8	50GR
018861.03	018861	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	1GR
018861.06	018861	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	5GR
018861.14	018861	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	25GR
018865.04	018865	Cesium propionate, complex with propionic acid	38869-24-8	2GR
018865.09	018865	Cesium propionate, complex with propionic acid	38869-24-8	10GR
018865.18	018865	Cesium propionate, complex with propionic acid	38869-24-8	50GR
018869.04	018869	Diiodobis(triphenylphosphine)nickel(II)	82308-17-6	2GR
018869.09	018869	Diiodobis(triphenylphosphine)nickel(II)	82308-17-6	10GR
019106.14	019106	Calcium hydride, 90-95%	7789-78-8	25GR
019106.22	019106	Calcium hydride, 90-95%	7789-78-8	100GR
019106.36	019106	Calcium hydride, 90-95%	7789-78-8	500GR
019261.02	019261	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	0.5GR
019261.04	019261	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	2GR
019261.09	019261	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	10GR
019261.18	019261	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	50GR
019275.02	019275	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	0.5GR
019275.04	019275	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	2GR
019275.09	019275	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	10GR
019276.03	019276	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	1GR
019276.06	019276	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	5GR
019276.14	019276	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	25GR
019279.03	019279	Tetra-n-butylammonium acetate	10534-59-5	1GR
019279.06	019279	Tetra-n-butylammonium acetate	10534-59-5	5GR
019347.06	019347	Tetra-n-butylammonium chloride hydrate	37451-68-6	5GR
019347.14	019347	Tetra-n-butylammonium chloride hydrate	37451-68-6	25GR
019347.22	019347	Tetra-n-butylammonium chloride hydrate	37451-68-6	100GR
019353.AP	019353	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	500ML
019353.K2	019353	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	1L
019353.M1	019353	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	4x1L
019368.04	019368	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	2GR
019368.09	019368	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	10GR
019368.18	019368	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	50GR
019376.K2	019376	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	1L
019376.M1	019376	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	4x1L
019378.AP	019378	Pyridine, ACS, 99.0+%	110-86-1	500ML
019378.K2	019378	Pyridine, ACS, 99.0+%	110-86-1	1L
019378.K7	019378	Pyridine, ACS, 99.0+%	110-86-1	4L
019378.M1	019378	Pyridine, ACS, 99.0+%	110-86-1	4x1L
019379.03	019379	Tetra-n-propylammonium chloride, 99+%	5810-42-4	1GR
019379.06	019379	Tetra-n-propylammonium chloride, 99+%	5810-42-4	5GR

019379.14	019379	Tetra-n-propylammonium chloride, 99+%	5810-42-4	25GR
019385.K2	019385	1,2-Dichlorobenzene, HPLC Grade, 98% min	95-50-1	1L
019385.M1	019385	1,2-Dichlorobenzene, HPLC Grade, 98% min	95-50-1	4x1L
019387.AP	019387	2-Methylbutane, 99+%	78-78-4	500ML
019387.AY	019387	2-Methylbutane, 99+%	78-78-4	4x500ML
019390.AK	019390	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	250ML
019390.K2	019390	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	1L
019390.K7	019390	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	4L
019391.K2	019391	Water, ultrapure, Spectrophotometric Grade	7732-18-5	1L
019391.K7	019391	Water, ultrapure, Spectrophotometric Grade	7732-18-5	4L
019391.M1	019391	Water, ultrapure, Spectrophotometric Grade	7732-18-5	4x1L
019392.K2	019392	Acetone, Semiconductor Grade, 99.5%	67-64-1	1L
019392.M1	019392	Acetone, Semiconductor Grade, 99.5%	67-64-1	4x1L
019393.K2	019393	Methanol, Semiconductor Grade, 99.9% min	67-56-1	1L
019393.K7	019393	Methanol, Semiconductor Grade, 99.9% min	67-56-1	4L
019393.M1	019393	Methanol, Semiconductor Grade, 99.9% min	67-56-1	4x1L
019395.K2	019395	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	1L
019395.K7	019395	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	4L
019395.M1	019395	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	4x1L
019397.AP	019397	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	500ML
019397.K2	019397	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	1L
019397.M1	019397	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	4x1L
019399.AP	019399	Toluene, Semiconductor Grade, 99% min	108-88-3	500ML
019399.K2	019399	Toluene, Semiconductor Grade, 99% min	108-88-3	1L
019399.K7	019399	Toluene, Semiconductor Grade, 99% min	108-88-3	4L
019399.M1	019399	Toluene, Semiconductor Grade, 99% min	108-88-3	4x1L
019401.AP	019401	Trichloroethylene, ACS, 99.5% min, stab.	79-01-6	500ML
019401.K2	019401	Trichloroethylene, ACS, 99.5% min, stab.	79-01-6	1L
019401.M1	019401	Trichloroethylene, ACS, 99.5% min, stab.	79-01-6	4x1L
019402.K2	019402	Xylenes, Semiconductor Grade	1330-20-7	1L
019402.M1	019402	Xylenes, Semiconductor Grade	1330-20-7	4x1L
019407.14	019407	Zinc iron oxide	12063-19-3	25GR
019407.22	019407	Zinc iron oxide	12063-19-3	100GR
019417.14	019417	Copper(II) acetate, anhydrous	142-71-2	25GR
019417.22	019417	Copper(II) acetate, anhydrous	142-71-2	100GR
019417.36	019417	Copper(II) acetate, anhydrous	142-71-2	500GR
019424.14	019424	Nickel chromite	12018-18-7	25GR
019424.22	019424	Nickel chromite	12018-18-7	100GR
019462.03	019462	1-Cyclohexene-1-acetic acid	18294-87-6	1GR
019462.06	019462	1-Cyclohexene-1-acetic acid	18294-87-6	5GR
019462.14	019462	1-Cyclohexene-1-acetic acid	18294-87-6	25GR
019496.06	019496	Iron(III) hydroxide, ^a-phase	20344-49-4	5GR
019496.14	019496	Iron(III) hydroxide, ^a-phase	20344-49-4	25GR
019740.04	019740	1-n-Butylpyridinium chloride, 98%	1124-64-7	2GR
019740.09	019740	1-n-Butylpyridinium chloride, 98%	1124-64-7	10GR
019740.18	019740	1-n-Butylpyridinium chloride, 98%	1124-64-7	50GR
020129.14	020129	Cadmium chloride hydrate, 99.99% (metals basis)	654054-66-7	25GR
020129.22	020129	Cadmium chloride hydrate, 99.99% (metals basis)	654054-66-7	100GR
020361.09	020361	Potassium trifluoromethanesulfonate, 98%	2926-27-4	10GR
020361.18	020361	Potassium trifluoromethanesulfonate, 98%	2926-27-4	50GR

020443.30	020443	Tetraethylene glycol dimethyl ether, 98+%	143-24-8	250GR
020443.A1	020443	Tetraethylene glycol dimethyl ether, 98+%	143-24-8	1KG
020539.09	020539	Copper(II) 2-ethylhexanoate	149-11-1	10GR
020539.18	020539	Copper(II) 2-ethylhexanoate	149-11-1	50GR
020617.03	020617	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	1GR
020617.06	020617	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	5GR
020617.MD	020617	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	250MG
020620.AE	020620	Lithium tetrachlorocuprate, 0.1M in THF	15489-27-7	100ML
020620.AP	020620	Lithium tetrachlorocuprate, 0.1M in THF	15489-27-7	500ML
020645.03	020645	n-Octadecylphosphonic acid, 97%	4724-47-4	1GR
020645.06	020645	n-Octadecylphosphonic acid, 97%	4724-47-4	5GR
020651.03	020651	1-Octylphosphonic acid, 98%	4724-48-5	1GR
020651.06	020651	1-Octylphosphonic acid, 98%	4724-48-5	5GR
020702.03	020702	Potassium tricyanomethanide	34171-69-2	1GR
020702.06	020702	Potassium tricyanomethanide	34171-69-2	5GR
020748.03	020748	2,6-Dimethylphenyl isocyanide	2769-71-3	1GR
020748.06	020748	2,6-Dimethylphenyl isocyanide	2769-71-3	5GR
020823.03	020823	Methyl malonyl chloride, 97%	37517-81-0	1GR
020823.06	020823	Methyl malonyl chloride, 97%	37517-81-0	5GR
020823.14	020823	Methyl malonyl chloride, 97%	37517-81-0	25GR
020835.09	020835	Silver lactate	15768-18-0	10GR
020835.18	020835	Silver lactate	15768-18-0	50GR
020837.04	020837	Sodium trifluoromethanesulfonate	2926-30-9	2GR
020837.09	020837	Sodium trifluoromethanesulfonate	2926-30-9	10GR
020837.18	020837	Sodium trifluoromethanesulfonate	2926-30-9	50GR
020847.03	020847	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	57900-42-2	1GR
020847.06	020847	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	57900-42-2	5GR
020896.03	020896	Tin(II) ethoxide	14791-99-2	1GR
020896.06	020896	Tin(II) ethoxide	14791-99-2	5GR
020896.14	020896	Tin(II) ethoxide	14791-99-2	25GR
020897.06	020897	Tin(II) methoxide	14794-99-1	5GR
020897.14	020897	Tin(II) methoxide	14794-99-1	25GR
020899.14	020899	p-Toluenesulfonic acid zinc salt hydrate	123334-05-4	25GR
020899.22	020899	p-Toluenesulfonic acid zinc salt hydrate	123334-05-4	100GR
020932.AK	020932	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic	75-59-2	250ML
020932.K2	020932	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic	75-59-2	1L
021112.09	021112	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	10GR
021112.18	021112	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	50GR
021112.30	021112	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	250GR
021116.22	021116	Cerium(III) 2,4-pentanedionate hydrate	206996-61-4	100GR
021116.36	021116	Cerium(III) 2,4-pentanedionate hydrate	206996-61-4	500GR
021118.14	021118	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	25GR
021118.22	021118	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	100GR
021118.36	021118	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	500GR
021120.18	021120	Cerium(IV) oxide, hydrated	12014-56-1	50GR
021120.30	021120	Cerium(IV) oxide, hydrated	12014-56-1	250GR
021122.06	021122	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	15750-47-7	5GR
021122.14	021122	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	15750-47-7	25GR
021122.22	021122	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	15750-47-7	100GR
021122.36	021122	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	15750-47-7	500GR

021157.22	021157	Calcium peroxide, typically 65%	1305-79-9	100GR
021157.36	021157	Calcium peroxide, typically 65%	1305-79-9	500GR
021162.09	021162	Palladium, 5% on barium sulfate powder, unreduced		10GR
021162.18	021162	Palladium, 5% on barium sulfate powder, unreduced		50GR
022109.14	022109	Potassium chloride, Optical Grade	7447-40-7	25GR
022109.22	022109	Potassium chloride, Optical Grade	7447-40-7	100GR
022151.14	022151	Lithium chloride monohydrate, 99.95% (metals basis)	16712-20-2	25GR
022151.22	022151	Lithium chloride monohydrate, 99.95% (metals basis)	16712-20-2	100GR
022156.18	022156	Trichloroacetic acid, ACS, 99% min	76-03-9	50GR
022156.30	022156	Trichloroacetic acid, ACS, 99% min	76-03-9	250GR
022156.A1	022156	Trichloroacetic acid, ACS, 99% min	76-03-9	1KG
022302.22	022302	1,3-Dichloroacetone, typically 99%	534-07-6	100GR
022340.09	022340	Magnesium trifluoromethanesulfonate	60871-83-2	10GR
022340.18	022340	Magnesium trifluoromethanesulfonate	60871-83-2	50GR
022360.AE	022360	Samarium(II) iodide, 0.07 - 0.12M in THF, stab.	32248-43-4	100ML
022360.AP	022360	Samarium(II) iodide, 0.07 - 0.12M in THF, stab.	32248-43-4	500ML
022361.06	022361	Tin(II) acetate, 95%	638-39-1	5GR
022361.14	022361	Tin(II) acetate, 95%	638-39-1	25GR
022362.02	022362	Pyrophosphoryl chloride	13498-14-1	0.5GR
022362.14	022362	Pyrophosphoryl chloride	13498-14-1	25GR
022373.04	022373	Ammonium tetrathiotungstate	13862-78-7	2GR
022373.09	022373	Ammonium tetrathiotungstate	13862-78-7	10GR
022375.14	022375	Sodium tetrachloroaluminate	7784-16-9	25GR
022375.22	022375	Sodium tetrachloroaluminate	7784-16-9	100GR
022388.06	022388	Iron(II) sulfide, 99.98% (metals basis)	1317-37-9	5GR
022388.14	022388	Iron(II) sulfide, 99.98% (metals basis)	1317-37-9	25GR
022395.14	022395	Calcium iodide, anhydrous, 99.5% (metals basis)	10102-68-8	25GR
022395.22	022395	Calcium iodide, anhydrous, 99.5% (metals basis)	10102-68-8	100GR
022404.A1	022404	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	52933-01-4	1KG
022404.30	022404	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	52933-01-4	250GR
022414.06	022414	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihy	5808-22-0	5GR
022414.14	022414	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihy	5808-22-0	25GR
022414.22	022414	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihy	5808-22-0	100GR
022425.14	022425	Ethylenediaminetetraacetic acid tripotassium salt	17572-97-3	25GR
022425.22	022425	Ethylenediaminetetraacetic acid tripotassium salt	17572-97-3	100GR
022426.14	022426	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	14025-21-9	25GR
022426.22	022426	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	14025-21-9	100GR
022426.36	022426	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	14025-21-9	500GR
022534.18	022534	Sodium metatungstate monohydrate	314075-43-9	50GR
022534.30	022534	Sodium metatungstate monohydrate	314075-43-9	250GR
022534.56	022534	Sodium metatungstate monohydrate	314075-43-9	4x250GR
022552.04	022552	Iron(II) methoxide, 98%	7245-21-8	2GR
022552.09	022552	Iron(II) methoxide, 98%	7245-21-8	10GR
022556.06	022556	Lead(II) cyanurate monohydrate	53846-29-0	5GR
022556.14	022556	Lead(II) cyanurate monohydrate	53846-29-0	25GR
022563.03	022563	Manganese(II) methoxide	7245-20-7	1GR
022563.06	022563	Manganese(II) methoxide	7245-20-7	5GR
022563.14	022563	Manganese(II) methoxide	7245-20-7	25GR
022569.06	022569	Strontium dodecairon nonadecaoxide, 99.0% (metals basis)	12023-91-5	5GR
022569.14	022569	Strontium dodecairon nonadecaoxide, 99.0% (metals basis)	12023-91-5	25GR

022585.AC	022585	Ethanethiol, 97%	75-08-1	25ML
022585.AE	022585	Ethanethiol, 97%	75-08-1	100ML
022585.AP	022585	Ethanethiol, 97%	75-08-1	500ML
022640.14	022640	Ammonium tungsten oxide hydrate	11120-25-5	25GR
022641.22	022641	Barium metaphosphate, 90+%	13762-83-9	100GR
022641.36	022641	Barium metaphosphate, 90+%	13762-83-9	500GR
022642.09	022642	Barium aluminum oxide, tech.	12004-04-5	10GR
022642.22	022642	Barium aluminum oxide, tech.	12004-04-5	100GR
022642.36	022642	Barium aluminum oxide, tech.	12004-04-5	500GR
022646.06	022646	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	5GR
022646.14	022646	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	25GR
022646.22	022646	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	100GR
022651.04	022651	Indium arsenide, 99% (metals basis)	1303-11-3	2GR
022651.09	022651	Indium arsenide, 99% (metals basis)	1303-11-3	10GR
022655.04	022655	Lanthanum(III) sulfide, 99% (REO)	12031-49-1	2GR
022655.09	022655	Lanthanum(III) sulfide, 99% (REO)	12031-49-1	10GR
022695.06	022695	Silver(II) oxide, 98%	1301-96-8	5GR
022695.14	022695	Silver(II) oxide, 98%	1301-96-8	25GR
022695.22	022695	Silver(II) oxide, 98%	1301-96-8	100GR
022713.18	022713	Molybdenum(VI) fluoride	7783-77-9	50GR
022773.09	022773	Cadmium arsenide, 99% (metals basis)	12006-15-4	10GR
022793.30	022793	Ethanolamine, 99%, H{2}O 0.5% max	141-43-5	250GR
022864.AP	022864	Cyclohexane, ACS, 99+%	110-82-7	500ML
022864.K2	022864	Cyclohexane, ACS, 99+%	110-82-7	1L
022864.M1	022864	Cyclohexane, ACS, 99+%	110-82-7	4x1L
022866.14	022866	Crystal Violet, ACS, 90+%	548-62-9	25GR
022866.22	022866	Crystal Violet, ACS, 90+%	548-62-9	100GR
022869.A1	022869	Citric acid monohydrate, 99.5+%	5949-29-1	1KG
022869.22	022869	Citric acid monohydrate, 99.5+%	5949-29-1	100GR
022869.36	022869	Citric acid monohydrate, 99.5+%	5949-29-1	500GR
022878.04	022878	Mercury(II) selenide, 99.9% (metals basis)	20601-83-6	2GR
022878.09	022878	Mercury(II) selenide, 99.9% (metals basis)	20601-83-6	10GR
022881.22	022881	Mullite	1302-93-8	100GR
022881.36	022881	Mullite	1302-93-8	500GR
022886.14	022886	Zirconium aluminide, 99% (metals basis)	12004-83-0	25GR
022886.22	022886	Zirconium aluminide, 99% (metals basis)	12004-83-0	100GR
022890.09	022890	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	10GR
022890.18	022890	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	50GR
022890.30	022890	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	250GR
022893.06	022893	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	13462-90-3	5GR
022893.14	022893	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	13462-90-3	25GR
022895.14	022895	Titanium aluminide, 99.5% (metals basis)	12004-78-3	25GR
022895.22	022895	Titanium aluminide, 99.5% (metals basis)	12004-78-3	100GR
022896.14	022896	Potassium periodate, ACS, 99.8%-100.3%	7790-21-8	25GR
022896.22	022896	Potassium periodate, ACS, 99.8%-100.3%	7790-21-8	100GR
022897.18	022897	Nickel(II) carbonate, anhydrous, 98%	3333-67-3	50GR
022897.30	022897	Nickel(II) carbonate, anhydrous, 98%	3333-67-3	250GR
022898.09	022898	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	13446-49-6	10GR
022898.18	022898	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	13446-49-6	50GR
022901.K2	022901	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	540-84-1	1L

022901.M1	022901	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	540-84-1	4x1L
022902.K2	022902	o-Xylene, HPLC Grade, 96% min	95-47-6	1L
022902.K7	022902	o-Xylene, HPLC Grade, 96% min	95-47-6	4L
022902.M1	022902	o-Xylene, HPLC Grade, 96% min	95-47-6	4x1L
022903.K2	022903	Toluene, HPLC Grade, 99.7% min	108-88-3	1L
022903.K7	022903	Toluene, HPLC Grade, 99.7% min	108-88-3	4L
022903.M1	022903	Toluene, HPLC Grade, 99.7% min	108-88-3	4x1L
022903.0F	022903	Toluene, HPLC Grade, 99.7% min	108-88-3	2500ML
022904.AK	022904	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	250ML
022904.K2	022904	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	1L
022904.M1	022904	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	4x1L
022905.K2	022905	Pyridine, HPLC Grade, 99.5+%	110-86-1	1L
022905.K7	022905	Pyridine, HPLC Grade, 99.5+%	110-86-1	4L
022905.M1	022905	Pyridine, HPLC Grade, 99.5+%	110-86-1	4x1L
022906.K2	022906	2-Propanol, HPLC Grade, 99.7+%	67-63-0	1L
022906.M6	022906	2-Propanol, HPLC Grade, 99.7+%	67-63-0	4x4L
022907.K2	022907	n-Pentane, HPLC Grade, 99% min	109-66-0	1L
022907.M1	022907	n-Pentane, HPLC Grade, 99% min	109-66-0	4x1L
022908.K2	022908	Isobutanol, HPLC Grade, 99+%	78-83-1	1L
022908.K7	022908	Isobutanol, HPLC Grade, 99+%	78-83-1	4L
022908.M1	022908	Isobutanol, HPLC Grade, 99+%	78-83-1	4x1L
022909.K2	022909	Methanol, ultrapure, HPLC Grade, 99.8+%	67-56-1	1L
022909.K7	022909	Methanol, ultrapure, HPLC Grade, 99.8+%	67-56-1	4L
022909.0F	022909	Methanol, ultrapure, HPLC Grade, 99.8+%	67-56-1	2500ML
022911.AK	022911	n-Heptane, HPLC grade, 99+%	142-82-5	250ML
022911.K2	022911	n-Heptane, HPLC grade, 99+%	142-82-5	1L
022912.K2	022912	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	1L
022912.K7	022912	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	4L
022912.M1	022912	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	4x1L
022913.K2	022913	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	1L
022913.K7	022913	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	4L
022913.M1	022913	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	4x1L
022914.K2	022914	Dimethyl sulfoxide, HPLC Grade, 99.9+%	67-68-5	1L
022914.M1	022914	Dimethyl sulfoxide, HPLC Grade, 99.9+%	67-68-5	4x1L
022915.K2	022915	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	1L
022915.M1	022915	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	4x1L
022915.Y0	022915	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	6x1L
022916.K2	022916	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	1L
022916.M1	022916	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	4x1L
022916.0F	022916	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	2500ML
022917.AK	022917	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	250ML
022917.K2	022917	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	1L
022917.K7	022917	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	4L
022917.M1	022917	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	4x1L
022918.K2	022918	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	1L
022918.K7	022918	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	4L
022918.M1	022918	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	4x1L
022919.K2	022919	Cyclohexane, HPLC Grade, 99% min	110-82-7	1L
022919.K7	022919	Cyclohexane, HPLC Grade, 99% min	110-82-7	4L
022919.M1	022919	Cyclohexane, HPLC Grade, 99% min	110-82-7	4x1L

022920.K2	022920	Chloroform, HPLC Grade, 99.5+% min	67-66-3	1L
022920.K7	022920	Chloroform, HPLC Grade, 99.5+% min	67-66-3	4L
022920.M1	022920	Chloroform, HPLC Grade, 99.5+% min	67-66-3	4x1L
022921.AP	022921	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	500ML
022921.K2	022921	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	1L
022921.M1	022921	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	4x1L
022922.K2	022922	Chlorobenzene, HPLC Grade, 99.5%	108-90-7	1L
022922.K7	022922	Chlorobenzene, HPLC Grade, 99.5%	108-90-7	4L
022922.M1	022922	Chlorobenzene, HPLC Grade, 99.5%	108-90-7	4x1L
022924.K2	022924	2-Butanone, HPLC Grade, 99.5+%	78-93-3	1L
022924.K7	022924	2-Butanone, HPLC Grade, 99.5+%	78-93-3	4L
022924.M1	022924	2-Butanone, HPLC Grade, 99.5+%	78-93-3	4x1L
022925.K2	022925	1-Butanol, HPLC Grade, 99%	71-36-3	1L
022925.M1	022925	1-Butanol, HPLC Grade, 99%	71-36-3	4x1L
022927.K2	022927	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	1L
022927.K7	022927	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	4L
022927.M1	022927	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	4x1L
022927.0F	022927	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	2500ML
022928.K2	022928	Acetone, HPLC Grade, 99.5+%	67-64-1	1L
022928.K7	022928	Acetone, HPLC Grade, 99.5+%	67-64-1	4L
022928.M1	022928	Acetone, HPLC Grade, 99.5+%	67-64-1	4x1L
022930.K2	022930	Ethanol, anhydrous, denatured, HPLC Grade, 90%, 5% methanol,	64-17-5	1L
022931.K2	022931	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%	64-17-5	1L
022931.K7	022931	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%	64-17-5	4L
022931.M6	022931	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%	64-17-5	4x4L
022932.K2	022932	1-Propanol, HPLC Grade, 99% min	71-23-8	1L
022932.K7	022932	1-Propanol, HPLC Grade, 99% min	71-23-8	4L
022932.M1	022932	1-Propanol, HPLC Grade, 99% min	71-23-8	4x1L
022933.K2	022933	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	1L
022933.K7	022933	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	4L
022933.M1	022933	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	4x1L
022934.K2	022934	Water, ultrapure, HPLC Grade	7732-18-5	1L
022934.K7	022934	Water, ultrapure, HPLC Grade	7732-18-5	4L
022934.M6	022934	Water, ultrapure, HPLC Grade	7732-18-5	4x4L
022940.06	022940	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	5GR
022940.14	022940	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	25GR
022940.22	022940	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	100GR
022949.AK	022949	Dimethyl sulfide, 99+%	75-18-3	250ML
022949.K2	022949	Dimethyl sulfide, 99+%	75-18-3	1L
022950.22	022950	Magnesium aluminum oxide, 99% (metals basis)	12068-51-8	100GR
022950.36	022950	Magnesium aluminum oxide, 99% (metals basis)	12068-51-8	500GR
022952.14	022952	Iron boride, 98%	12006-85-8	25GR
022952.22	022952	Iron boride, 98%	12006-85-8	100GR
022955.A1	022955	Tungsten carbide Cobalt, 99% (metals basis)	12774-15-1	1KG
022955.30	022955	Tungsten carbide Cobalt, 99% (metals basis)	12774-15-1	250GR
022956.09	022956	Vanadium(IV,V) oxide, 99.5% (metals basis)	12037-42-2	10GR
022956.18	022956	Vanadium(IV,V) oxide, 99.5% (metals basis)	12037-42-2	50GR
022957.09	022957	Vanadium(IV) oxide, 99% (metals basis)	12036-21-4	10GR
022957.18	022957	Vanadium(IV) oxide, 99% (metals basis)	12036-21-4	50GR
022958.AE	022958	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml		100ML

022958.AE	022958	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml		100ML
022958.AP	022958	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml		500ML
022958.AP	022958	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml		500ML
022967.18	022967	Tetraethoxysilane, 99.999+% (metals basis)	78-10-4	50GR
022967.30	022967	Tetraethoxysilane, 99.999+% (metals basis)	78-10-4	250GR
022974.A1	022974	Tri-n-propyl borate, 98%	688-71-1	1KG
022974.18	022974	Tri-n-propyl borate, 98%	688-71-1	50GR
022974.30	022974	Tri-n-propyl borate, 98%	688-71-1	250GR
022975.18	022975	Trimethyl borate, 99.9995+% (metals basis)	121-43-7	50GR
022975.30	022975	Trimethyl borate, 99.9995+% (metals basis)	121-43-7	250GR
022980.03	022980	Ammonium-d{4} deuteroxide, 99% (Isotopic), 23.0-27.0 wt% solr	12168-30-8	1GR
022982.14	022982	Aluminum isopropoxide, 99.99+% (metals basis)	555-31-7	25GR
022982.22	022982	Aluminum isopropoxide, 99.99+% (metals basis)	555-31-7	100GR
022983.A3	022983	Molybdic acid, ACS, MoO{3} 85% min	7782-91-4	2KG
022983.36	022983	Molybdic acid, ACS, MoO{3} 85% min	7782-91-4	500GR
022989.A3	022989	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	2KG
022989.18	022989	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	50GR
022989.36	022989	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	500GR
023111.18	023111	Cobalt(II) phosphate octahydrate	10294-50-5	50GR
023111.30	023111	Cobalt(II) phosphate octahydrate	10294-50-5	250GR
023119.14	023119	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	15238-00-3	25GR
023119.22	023119	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	15238-00-3	100GR
023126.18	023126	Potassium hexacyanocobaltate(III), 90+%	13963-58-1	50GR
023126.30	023126	Potassium hexacyanocobaltate(III), 90+%	13963-58-1	250GR
023136.03	023136	Dicarbonylcyclopentadienylcobalt	12078-25-0	1GR
023136.06	023136	Dicarbonylcyclopentadienylcobalt	12078-25-0	5GR
023138.14	023138	Cobalt(II) acetate, anhydrous, Co 32% min.	71-48-7	25GR
023138.22	023138	Cobalt(II) acetate, anhydrous, Co 32% min.	71-48-7	100GR
023141.14	023141	Cobalt(II) oxide, 95%	1307-96-6	25GR
023141.22	023141	Cobalt(II) oxide, 95%	1307-96-6	100GR
023142.14	023142	Cobalt(II) tetrafluoroborate hydrate, 96%	26490-63-1	25GR
023142.22	023142	Cobalt(II) tetrafluoroborate hydrate, 96%	26490-63-1	100GR
023149.18	023149	Cobalt(II) bromide, anhydrous, 97%	7789-43-7	50GR
023149.30	023149	Cobalt(II) bromide, anhydrous, 97%	7789-43-7	250GR
023151.03	023151	Tricarbonylnitrosylcobalt	14096-82-3	1GR
023151.06	023151	Tricarbonylnitrosylcobalt	14096-82-3	5GR
023267.QA	023267	Ammonium, Quant|r Test Strips		1KIT
023269.QA	023269	Ascorbic Acid, Quant|r Test Strips		1KIT
023270.QA	023270	Calcium, Quant|r Test Strips		1KIT
023271.QA	023271	Chloride Quant|r Test Strips		1KIT
023273.QA	023273	Cyanide, Quantofix|r Test Strips		1KIT
023274.QA	023274	Chromate, Quant|r Test Strips		1KIT
023275.QA	023275	Cobalt, Quant|r Test Strips		1KIT
023276.QA	023276	Copper, Quant|r Test Strips		1KIT
023277.QA	023277	Formaldehyde, Quant|r Test Strips		1KIT
023278.QA	023278	Iron, Quant|r Test Strips		1KIT
023280.QA	023280	Molybdenum, Quant|r Test Strips	5329-14-6	1KIT
023281.QA	023281	Nickel, Quant|r Test Strips		1KIT
023282.QA	023282	Nitrate, Quant|r Test Strips		1KIT
023283.QA	023283	Nitrite, Quant|r Test Strips		1KIT

023284.QA	023284	Peroxide, Quantofix|r Test Strips		1KIT
023285.QA	023285	Potassium, Quantofix|r Test Strips		1KIT
023287.QA	023287	Sulfate, Quantofix|r Test Strips		1KIT
023288.QA	023288	Sulfite, Quant|r Test Strips		1KIT
024110.09	024110	Chromium(III) phosphate tetrahydrate	10101-59-4	10GR
024110.18	024110	Chromium(III) phosphate tetrahydrate	10101-59-4	50GR
024127.03	024127	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	1GR
024127.06	024127	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	5GR
024127.14	024127	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	25GR
024127.22	024127	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	100GR
024139.02	024139	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	0.5GR
024139.04	024139	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	2GR
024139.09	024139	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	10GR
026127.22	026127	Copper(II) tetrafluoroborate hexahydrate, 98%	72259-10-0	100GR
026127.36	026127	Copper(II) tetrafluoroborate hexahydrate, 98%	72259-10-0	500GR
029106.04	029106	Europium(III) sulfate octahydrate, 99.9% (REO)	10031-55-7	2GR
029106.09	029106	Europium(III) sulfate octahydrate, 99.9% (REO)	10031-55-7	10GR
030044.DR	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		200MM
030044.DU	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		270MM
030044.DY	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		375MM
030044.EE	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		530MM
030044.EK	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		740MM
030044.EQ	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		1030MM
030044.EV	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		1430MM
030044.FA	030044	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;W		2030MM
030048.DR	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		200MM
030048.DU	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		270MM
030048.DY	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		375MM
030048.EE	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		530MM
030048.EK	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		740MM
030048.EQ	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		1030MM
030048.FA	030048	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;'		2030MM
030052.DR	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		200MM
030052.DU	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		270MM
030052.DY	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		375MM
030052.EE	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		530MM
030052.EK	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		740MM
030052.EQ	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		1030MM
030052.EV	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		1430MM
030052.FA	030052	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15		2030MM
030059.DM	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		100MM
030059.DR	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		200MM
030059.DW	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		300MM
030059.EH	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		600MM
030059.EM	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		800MM
030059.EO	030059	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		1000MM
030062.DM	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		100MM
030062.DR	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		200MM
030062.DW	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		300MM
030062.EH	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		600MM

030062.EM	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	800MM
030062.EO	030062	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	1000MM
030064.DM	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	100MM
030064.DR	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	200MM
030064.DW	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	300MM
030064.EH	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	600MM
030064.EM	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	800MM
030064.EO	030064	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	1000MM
030066.DM	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	100MM
030066.DR	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	200MM
030066.DW	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	300MM
030066.EH	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	600MM
030066.EM	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	800MM
030066.EO	030066	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	1000MM
030069.DM	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	100MM
030069.DR	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	200MM
030069.DW	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	300MM
030069.EH	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	600MM
030069.EM	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	800MM
030069.EO	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	1000MM
030069.Q@	030069	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	400MM
030072.DM	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	100MM
030072.DR	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	200MM
030072.DW	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	300MM
030072.EH	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	600MM
030072.EM	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	800MM
030072.EO	030072	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	1000MM
030073.DM	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	100MM
030073.DR	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	200MM
030073.DW	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	300MM
030073.EH	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	600MM
030073.EM	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	800MM
030073.EO	030073	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	1000MM
030074.DM	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	100MM
030074.DR	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	200MM
030074.DW	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	300MM
030074.EH	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	600MM
030074.EM	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	800MM
030074.EO	030074	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	1000MM
030076.DM	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	100MM
030076.DR	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	200MM
030076.DW	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	300MM
030076.EH	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	600MM
030076.EM	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	800MM
030076.EO	030076	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	1000MM
030077.DM	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	100MM
030077.DR	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	200MM
030077.DW	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	300MM
030077.EH	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	600MM
030077.EM	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	800MM

030077.EO	030077	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		1000MM
030078.DM	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		100MM
030078.DR	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		200MM
030078.DW	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		300MM
030078.EH	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		600MM
030078.EM	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		800MM
030078.EO	030078	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		1000MM
030080.DM	030080	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		100MM
030080.DR	030080	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		200MM
030080.DW	030080	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		300MM
030080.EH	030080	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		600MM
030080.EM	030080	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		800MM
030083.DM	030083	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		100MM
030083.DR	030083	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		200MM
030083.DW	030083	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		300MM
030083.EH	030083	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		600MM
030083.EM	030083	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		800MM
030084.DM	030084	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		100MM
030084.DR	030084	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		200MM
030084.DW	030084	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		300MM
030084.EH	030084	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		600MM
030084.EM	030084	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		800MM
030086.DM	030086	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		100MM
030086.DR	030086	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		200MM
030086.DW	030086	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		300MM
030086.EH	030086	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		600MM
030086.EM	030086	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		800MM
030088.DM	030088	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		100MM
030088.DR	030088	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		200MM
030088.DW	030088	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		300MM
030088.EH	030088	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		600MM
030088.EM	030088	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		800MM
030093.DM	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		100MM
030093.DR	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		200MM
030093.DW	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		300MM
030093.EH	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		600MM
030093.EM	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		800MM
030093.EO	030093	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		1000MM
030131.14	030131	Calcium tetrafluoroborate hydrate	13814-93-2	25GR
030131.22	030131	Calcium tetrafluoroborate hydrate	13814-93-2	100GR
030132.A4	030132	Trimethyl phosphite, 97%	121-45-9	2.5KG
030132.22	030132	Trimethyl phosphite, 97%	121-45-9	100GR
030132.36	030132	Trimethyl phosphite, 97%	121-45-9	500GR
030139.06	030139	Ammonium O,O'-diethyl dithiophosphate, typically 95%	1068-22-0	5GR
030139.14	030139	Ammonium O,O'-diethyl dithiophosphate, typically 95%	1068-22-0	25GR
030143.03	030143	Trimethylphosphine, 98%	594-09-2	1GR
030143.06	030143	Trimethylphosphine, 98%	594-09-2	5GR
030143.14	030143	Trimethylphosphine, 98%	594-09-2	25GR
030165.03	030165	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	1GR
030165.09	030165	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	10GR

030165.18	030165	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	50GR
030167.04	030167	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	15629-92-2	2GR
030167.09	030167	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	15629-92-2	10GR
030204.03	030204	Chloro(diethyl)phosphine	686-69-1	1GR
030204.06	030204	Chloro(diethyl)phosphine	686-69-1	5GR
030211.06	030211	Methyldichlorophosphine, 97+%	676-83-5	5GR
030233.03	030233	Di-tert-butyl phosphite, 95%	13086-84-5	1GR
030233.06	030233	Di-tert-butyl phosphite, 95%	13086-84-5	5GR
030233.14	030233	Di-tert-butyl phosphite, 95%	13086-84-5	25GR
030277.02	030277	Propylenediphosphonic acid, 98+%	4671-82-3	0.5GR
030277.04	030277	Propylenediphosphonic acid, 98+%	4671-82-3	2GR
030277.09	030277	Propylenediphosphonic acid, 98+%	4671-82-3	10GR
030292.02	030292	Dimethylphosphinic chloride, 97+%	1111-92-8	0.5GR
030292.04	030292	Dimethylphosphinic chloride, 97+%	1111-92-8	2GR
030307.03	030307	Bis(dimethylamino)chlorophosphine	3348-44-5	1GR
030307.06	030307	Bis(dimethylamino)chlorophosphine	3348-44-5	5GR
030357.02	030357	Diethyl methylphosphonite	15715-41-0	0.5GR
030357.04	030357	Diethyl methylphosphonite	15715-41-0	2GR
030386.03	030386	Tricyclohexylphosphine, 96%	2622-14-2	1GR
030386.06	030386	Tricyclohexylphosphine, 96%	2622-14-2	5GR
030386.14	030386	Tricyclohexylphosphine, 96%	2622-14-2	25GR
030387.03	030387	Tricyclohexylphosphine oxide	13689-19-5	1GR
030387.06	030387	Tricyclohexylphosphine oxide	13689-19-5	5GR
030387.14	030387	Tricyclohexylphosphine oxide	13689-19-5	25GR
030391.03	030391	Triethylphosphine oxide	597-50-2	1GR
030391.06	030391	Triethylphosphine oxide	597-50-2	5GR
030394.03	030394	Trimethylphosphine oxide	676-96-0	1GR
030394.06	030394	Trimethylphosphine oxide	676-96-0	5GR
030395.03	030395	Trimethyl thiophosphate	152-18-1	1GR
030395.06	030395	Trimethyl thiophosphate	152-18-1	5GR
030395.14	030395	Trimethyl thiophosphate	152-18-1	25GR
030413.02	030413	Triethyl 2-phosphonopentanoate, 98%	35051-49-1	0.5GR
030413.04	030413	Triethyl 2-phosphonopentanoate, 98%	35051-49-1	2GR
030413.09	030413	Triethyl 2-phosphonopentanoate, 98%	35051-49-1	10GR
030467.04	030467	Di-n-butyl methylphosphonate	2404-73-1	2GR
030467.09	030467	Di-n-butyl methylphosphonate	2404-73-1	10GR
030472.18	030472	Periodic acid, ACS, 99.0-101.0%	10450-60-9	50GR
030477.A3	030477	Zirconium silicate	10101-52-7	2KG
030477.A9	030477	Zirconium silicate	10101-52-7	10KG
030477.36	030477	Zirconium silicate	10101-52-7	500GR
030481.14	030481	Barium nitrate, 99.95% (metals basis)	10022-31-8	25GR
030481.22	030481	Barium nitrate, 99.95% (metals basis)	10022-31-8	100GR
030482.14	030482	Calcium nitrate tetrahydrate, 99.98% (metals basis)	13477-34-4	25GR
030482.22	030482	Calcium nitrate tetrahydrate, 99.98% (metals basis)	13477-34-4	100GR
030485.06	030485	Potassium sulfate, 99.99% (metals basis)	7778-80-5	5GR
030485.14	030485	Potassium sulfate, 99.99% (metals basis)	7778-80-5	25GR
030485.22	030485	Potassium sulfate, 99.99% (metals basis)	7778-80-5	100GR
030486.14	030486	Strontium nitrate, anhydrous, 99.97% (metals basis)	10042-76-9	25GR
030486.22	030486	Strontium nitrate, anhydrous, 99.97% (metals basis)	10042-76-9	100GR
030513.06	030513	Iron(II) oxide, 99.5% (metals basis)	1345-25-1	5GR

030513.14	030513	Iron(II) oxide, 99.5% (metals basis)	1345-25-1	25GR
030519.09	030519	Manganese(III) acetate hydrate, 96%	19513-05-4	10GR
030519.18	030519	Manganese(III) acetate hydrate, 96%	19513-05-4	50GR
030520.AE	030520	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml		100ML
030520.AE	030520	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml		100ML
030520.AP	030520	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml		500ML
030520.AP	030520	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml		500ML
030526.09	030526	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	10GR
030526.18	030526	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	50GR
030526.30	030526	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	250GR
030529.09	030529	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	10GR
030529.18	030529	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	50GR
030529.30	030529	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	250GR
030532.09	030532	Tin(IV) chloride bis(2,4-pentanedionate), 95%	16919-46-3	10GR
030532.18	030532	Tin(IV) chloride bis(2,4-pentanedionate), 95%	16919-46-3	50GR
030534.A1	030534	Strontium nitrate, anhydrous, 98%	10042-76-9	1KG
030534.D9	030534	Strontium nitrate, anhydrous, 98%	10042-76-9	5x1KG
030534.30	030534	Strontium nitrate, anhydrous, 98%	10042-76-9	250GR
030538.MD	030538	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydra	122451-08-5	250MG
030538.03	030538	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydra	122451-08-5	1GR
030547.14	030547	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	113193-60-5	25GR
030547.22	030547	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	113193-60-5	100GR
030557.09	030557	1,10-Phenanthroline iron(II) perchlorate	14586-54-0	10GR
030562.18	030562	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	14634-91-4	50GR
030562.30	030562	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	14634-91-4	250GR
030569.09	030569	2,2'-Bipyridine, ACS, 98%	366-18-7	10GR
030569.18	030569	2,2'-Bipyridine, ACS, 98%	366-18-7	50GR
030569.30	030569	2,2'-Bipyridine, ACS, 98%	366-18-7	250GR
030574.A1	030574	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	1KG
030574.D5	030574	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	3x1KG
030574.30	030574	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	250GR
030638.09	030638	Thioacetamide, ACS, 99% min	62-55-5	10GR
030638.18	030638	Thioacetamide, ACS, 99% min	62-55-5	50GR
030638.30	030638	Thioacetamide, ACS, 99% min	62-55-5	250GR
030698.AB	030698	Acetone, ACS, 99.5+%	67-64-1	10ML
030698.AP	030698	Acetone, ACS, 99.5+%	67-64-1	500ML
030698.K2	030698	Acetone, ACS, 99.5+%	67-64-1	1L
030698.M1	030698	Acetone, ACS, 99.5+%	67-64-1	4x1L
030714.14	030714	Aluminum iodide, 95%	7784-23-8	25GR
030714.22	030714	Aluminum iodide, 95%	7784-23-8	100GR
030715.A1	030715	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	32823-06-6	1KG
030715.D9	030715	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	32823-06-6	5x1KG
030715.30	030715	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	32823-06-6	250GR
030716.09	030716	Lithium tri-tert-butoxyaluminum hydride, 94%	17476-04-9	10GR
030721.09	030721	Aluminum sec-butoxide, 95%	2269-22-9	10GR
030721.22	030721	Aluminum sec-butoxide, 95%	2269-22-9	100GR
030721.36	030721	Aluminum sec-butoxide, 95%	2269-22-9	500GR
030721.57	030721	Aluminum sec-butoxide, 95%	2269-22-9	4x500GR
030739.14	030739	Anthrone, ACS	90-44-8	25GR
030739.22	030739	Anthrone, ACS	90-44-8	100GR

030749.A1	030749	Benzaldehyde, 98%	100-52-7	1KG
030749.A5	030749	Benzaldehyde, 98%	100-52-7	3KG
030749.30	030749	Benzaldehyde, 98%	100-52-7	250GR
030753.A3	030753	Ammonium benzoate, 99%	1863-63-4	2KG
030753.22	030753	Ammonium benzoate, 99%	1863-63-4	100GR
030753.36	030753	Ammonium benzoate, 99%	1863-63-4	500GR
030760.AP	030760	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	500ML
030760.K2	030760	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	1L
030760.M1	030760	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	4x1L
030765.AE	030765	(^+)-Propylene oxide, 99+%	75-56-9	100ML
030765.K2	030765	(^+)-Propylene oxide, 99+%	75-56-9	1L
030765.L7	030765	(^+)-Propylene oxide, 99+%	75-56-9	3x1L
030782.0E	030782	Salicylic acid, ACS, 99+%	69-72-7	2500GR
030782.22	030782	Salicylic acid, ACS, 99+%	69-72-7	100GR
030782.36	030782	Salicylic acid, ACS, 99+%	69-72-7	500GR
030801.14	030801	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	25GR
030801.22	030801	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	100GR
030801.88	030801	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	2.5GR
030809.14	030809	n-Tetradecane, 99+%	629-59-4	25GR
030809.22	030809	n-Tetradecane, 99+%	629-59-4	100GR
030809.36	030809	n-Tetradecane, 99+%	629-59-4	500GR
030818.18	030818	Tetraethylammonium chloride monohydrate, 98+%	68696-18-4	50GR
030818.30	030818	Tetraethylammonium chloride monohydrate, 98+%	68696-18-4	250GR
030830.06	030830	Tetra-n-hexylammonium perchlorate	4656-81-9	5GR
030830.14	030830	Tetra-n-hexylammonium perchlorate	4656-81-9	25GR
030830.22	030830	Tetra-n-hexylammonium perchlorate	4656-81-9	100GR
030833.09	030833	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	10GR
030833.22	030833	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	100GR
030833.36	030833	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	500GR
030834.14	030834	Tetramethylammonium perchlorate	2537-36-2	25GR
030834.22	030834	Tetramethylammonium perchlorate	2537-36-2	100GR
030854.03	030854	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane	41203-22-9	1GR
030898.AK	030898	1-Pentanol, ACS, 99+%	71-41-0	250ML
030898.K2	030898	1-Pentanol, ACS, 99+%	71-41-0	1L
030898.K7	030898	1-Pentanol, ACS, 99+%	71-41-0	4L
030910.09	030910	1,10-Phenanthroline monohydrate, ACS	5144-89-8	10GR
030910.18	030910	1,10-Phenanthroline monohydrate, ACS	5144-89-8	50GR
030948.AP	030948	1,2-Propanediol, ACS, 99.5% min	57-55-6	500ML
030948.K2	030948	1,2-Propanediol, ACS, 99.5% min	57-55-6	1L
030948.K7	030948	1,2-Propanediol, ACS, 99.5% min	57-55-6	4L
030948.M1	030948	1,2-Propanediol, ACS, 99.5% min	57-55-6	4x1L
031068.AP	031068	1-Butanol, ACS, 99.4+%	71-36-3	500ML
031068.K2	031068	1-Butanol, ACS, 99.4+%	71-36-3	1L
031068.M1	031068	1-Butanol, ACS, 99.4+%	71-36-3	4x1L
031069.K2	031069	2-Butanone, 97%	78-93-3	1L
031069.M1	031069	2-Butanone, 97%	78-93-3	4x1L
031106.A1	031106	Iron(III) phosphate hydrate	51833-68-2	1KG
031106.A7	031106	Iron(III) phosphate hydrate	51833-68-2	5KG
031106.30	031106	Iron(III) phosphate hydrate	51833-68-2	250GR
031112.09	031112	Iron(II) selenide, 99.9% (metals basis)	1310-32-3	10GR

031112.18	031112	Iron(II) selenide, 99.9% (metals basis)	1310-32-3	50GR
031114.06	031114	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	5GR
031114.14	031114	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	25GR
031114.22	031114	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	100GR
031116.06	031116	Iron(III) oxalate hexahydrate	166897-40-1	5GR
031116.14	031116	Iron(III) oxalate hexahydrate	166897-40-1	25GR
031116.22	031116	Iron(III) oxalate hexahydrate	166897-40-1	100GR
031117.A1	031117	Carnauba wax	8015-86-9	1KG
031117.A7	031117	Carnauba wax	8015-86-9	5KG
031117.30	031117	Carnauba wax	8015-86-9	250GR
031123.09	031123	Tris(ethylenediamine)iron(III) sulfate		10GR
031123.18	031123	Tris(ethylenediamine)iron(III) sulfate		50GR
031124.06	031124	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	5GR
031124.14	031124	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	25GR
031124.22	031124	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	100GR
031124.36	031124	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	500GR
031125.06	031125	Iron(III) bromide, anhydrous, 98+%	10031-26-2	5GR
031125.14	031125	Iron(III) bromide, anhydrous, 98+%	10031-26-2	25GR
031125.22	031125	Iron(III) bromide, anhydrous, 98+%	10031-26-2	100GR
031133.14	031133	Iron(II) bromide hydrate	13463-12-2	25GR
031133.22	031133	Iron(II) bromide hydrate	13463-12-2	100GR
031140.14	031140	Iron(II) acetate, anhydrous, Fe 29.5% min	3094-87-9	25GR
031140.22	031140	Iron(II) acetate, anhydrous, Fe 29.5% min	3094-87-9	100GR
031141.06	031141	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	5GR
031141.18	031141	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	50GR
031141.30	031141	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	250GR
031154.06	031154	Iron(II) bromide, anhydrous, 98% min	7789-46-0	5GR
031154.14	031154	Iron(II) bromide, anhydrous, 98% min	7789-46-0	25GR
031154.22	031154	Iron(II) bromide, anhydrous, 98% min	7789-46-0	100GR
031180.02	031180	5-Chloro-1,10-phenanthroline	4199-89-7	0.5GR
031180.04	031180	5-Chloro-1,10-phenanthroline	4199-89-7	2GR
031207.09	031207	1,9-Decadiene, 97%	1647-16-1	10GR
031207.18	031207	1,9-Decadiene, 97%	1647-16-1	50GR
031209.09	031209	n-Decane, 99+%	124-18-5	10GR
031209.22	031209	n-Decane, 99+%	124-18-5	100GR
031209.36	031209	n-Decane, 99+%	124-18-5	500GR
031213.A3	031213	1-Decene, 96%, remainder isomers	872-05-9	2KG
031213.22	031213	1-Decene, 96%, remainder isomers	872-05-9	100GR
031213.36	031213	1-Decene, 96%, remainder isomers	872-05-9	500GR
031244.A1	031244	Di-n-butyl phthalate, 99+%	84-74-2	1KG
031244.B7	031244	Di-n-butyl phthalate, 99+%	84-74-2	19KG
031244.06	031244	Di-n-butyl phthalate, 99+%	84-74-2	5GR
031244.14	031244	Di-n-butyl phthalate, 99+%	84-74-2	25GR
031249.A1	031249	Dichloroacetic acid, 99+%	79-43-6	1KG
031249.30	031249	Dichloroacetic acid, 99+%	79-43-6	250GR
031276.06	031276	Nickel on silica-alumina, catalyst	7440-02-0	5GR
031276.14	031276	Nickel on silica-alumina, catalyst	7440-02-0	25GR
031276.22	031276	Nickel on silica-alumina, catalyst	7440-02-0	100GR
031305.A1	031305	2-Furaldehyde, ACS, 98% min	98-01-1	1KG
031305.30	031305	2-Furaldehyde, ACS, 98% min	98-01-1	250GR

031324.14	031324	n-Dodecane, 99%	112-40-3	25GR
031324.22	031324	n-Dodecane, 99%	112-40-3	100GR
031324.36	031324	n-Dodecane, 99%	112-40-3	500GR
031344.AP	031344	Ethyl acetate, ACS, 99.5+%	141-78-6	500ML
031344.K2	031344	Ethyl acetate, ACS, 99.5+%	141-78-6	1L
031344.K7	031344	Ethyl acetate, ACS, 99.5+%	141-78-6	4L
031344.M1	031344	Ethyl acetate, ACS, 99.5+%	141-78-6	4x1L
031344.M4	031344	Ethyl acetate, ACS, 99.5+%	141-78-6	20L
031362.A1	031362	Dodecylbenzene, mixture of isomers	123-01-3	1KG
031362.30	031362	Dodecylbenzene, mixture of isomers	123-01-3	250GR
031390.06	031390	1,5-Diphenylcarbazide, ACS	140-22-7	5GR
031390.14	031390	1,5-Diphenylcarbazide, ACS	140-22-7	25GR
031390.22	031390	1,5-Diphenylcarbazide, ACS	140-22-7	100GR
031395.18	031395	1,3-Diphenylguanidine, primary standard, 99+%	102-06-7	50GR
031395.30	031395	1,3-Diphenylguanidine, primary standard, 99+%	102-06-7	250GR
031434.02	031434	4,7-Dihydroxy-1,10-phenanthroline	3922-40-5	0.5GR
031434.04	031434	4,7-Dihydroxy-1,10-phenanthroline	3922-40-5	2GR
031434.09	031434	4,7-Dihydroxy-1,10-phenanthroline	3922-40-5	10GR
031458.A1	031458	Dimethylamine, 40% w/w aq. soln.	124-40-3	1KG
031458.30	031458	Dimethylamine, 40% w/w aq. soln.	124-40-3	250GR
031475.DM	031475	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;		100MM
031475.DR	031475	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;		200MM
031475.DT	031475	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;		250MM
031475.DW	031475	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;		300MM
031476.DM	031476	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;		100MM
031476.DR	031476	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;		200MM
031476.DT	031476	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;		250MM
031476.DW	031476	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;		300MM
031477.DM	031477	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;		100MM
031477.DR	031477	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;		200MM
031477.DW	031477	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;		300MM
031478.DM	031478	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		100MM
031478.DR	031478	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		200MM
031478.DW	031478	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		300MM
031479.DM	031479	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		100MM
031479.DR	031479	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		200MM
031479.DW	031479	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID		300MM
031480.DM	031480	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;		100MM
031480.DR	031480	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;		200MM
031480.DW	031480	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;		300MM
031482.DM	031482	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;		100MM
031482.DR	031482	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;		200MM
031482.DT	031482	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;		250MM
031482.DW	031482	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;		300MM
031484.DM	031484	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;		100MM
031484.DR	031484	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;		200MM
031484.DW	031484	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;		300MM
031485.DM	031485	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;		100MM
031485.DR	031485	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;		200MM
031485.DW	031485	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;		300MM

031486.DM	031486	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;		100MM
031486.DR	031486	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;		200MM
031486.DW	031486	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;		300MM
031487.DM	031487	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		100MM
031487.DR	031487	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		200MM
031487.DW	031487	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		300MM
031488.DM	031488	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		100MM
031488.DR	031488	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		200MM
031488.DT	031488	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		250MM
031488.DW	031488	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		300MM
031489.DM	031489	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		100MM
031489.DR	031489	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		200MM
031489.DW	031489	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID		300MM
031490.DM	031490	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;		100MM
031490.DR	031490	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;		200MM
031490.DT	031490	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;		250MM
031490.DW	031490	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;		300MM
031492.DM	031492	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;		100MM
031492.DR	031492	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;		200MM
031492.DW	031492	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;		300MM
031493.18	031493	Ammonium dihydrogen arsenate, 98%	13462-93-6	50GR
031493.30	031493	Ammonium dihydrogen arsenate, 98%	13462-93-6	250GR
031499.30	031499	Arsenic(III) chloride, Reagent Grade	7784-34-1	250GR
031551.14	031551	n-Heptadecane, 99%	629-78-7	25GR
031551.22	031551	n-Heptadecane, 99%	629-78-7	100GR
031551.36	031551	n-Heptadecane, 99%	629-78-7	500GR
031553.DM	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		100MM
031553.DR	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		200MM
031553.DW	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		300MM
031553.EH	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		600MM
031553.EM	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		800MM
031553.EO	031553	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		1000MM
031554.DM	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		100MM
031554.DR	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		200MM
031554.DW	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		300MM
031554.EH	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		600MM
031554.EM	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		800MM
031554.EO	031554	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		1000MM
031555.DM	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		100MM
031555.DR	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		200MM
031555.DW	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		300MM
031555.EH	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		600MM
031555.EM	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		800MM
031555.EO	031555	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		1000MM
031556.DM	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		100MM
031556.DR	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		200MM
031556.DW	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		300MM
031556.EH	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		600MM
031556.EM	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		800MM
031556.EO	031556	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		1000MM

031558.DM	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	100MM
031558.DR	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	200MM
031558.DW	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	300MM
031558.EH	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	600MM
031558.EM	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	800MM
031558.EO	031558	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	1000MM
031560.DM	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	100MM
031560.DR	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	200MM
031560.DW	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	300MM
031560.EH	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	600MM
031560.EM	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	800MM
031560.EO	031560	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	1000MM
031562.DM	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	100MM
031562.DR	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	200MM
031562.DW	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	300MM
031562.EH	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	600MM
031562.EM	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	800MM
031562.EO	031562	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	1000MM
031563.DM	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	100MM
031563.DR	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	200MM
031563.DW	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	300MM
031563.EH	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	600MM
031563.EM	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	800MM
031563.EO	031563	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	1000MM
031564.DM	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	100MM
031564.DR	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	200MM
031564.DW	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	300MM
031564.EH	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	600MM
031564.EM	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	800MM
031564.EO	031564	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	1000MM
031568.DM	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	100MM
031568.DR	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	200MM
031568.DW	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	300MM
031568.EH	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	600MM
031568.EM	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	800MM
031568.EO	031568	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	1000MM
031572.DM	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	100MM
031572.DR	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	200MM
031572.DW	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	300MM
031572.EH	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	600MM
031572.EM	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	800MM
031572.EO	031572	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	1000MM
031573.DM	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	100MM
031573.DR	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	200MM
031573.DW	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	300MM
031573.EH	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	600MM
031573.EM	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	800MM
031573.EO	031573	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	1000MM
031574.DM	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	100MM
031574.DR	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	200MM

031574.DW	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	300MM
031574.EH	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	600MM
031574.EM	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	800MM
031574.EO	031574	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	1000MM
031575.DM	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	100MM
031575.DR	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	200MM
031575.DW	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	300MM
031575.EH	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	600MM
031575.EM	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	800MM
031575.EO	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	1000MM
031575.Q@	031575	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	400MM
031577.DM	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	100MM
031577.DR	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	200MM
031577.DW	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	300MM
031577.EH	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	600MM
031577.EM	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	800MM
031577.EO	031577	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	1000MM
031579.DM	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	100MM
031579.DR	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	200MM
031579.DW	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	300MM
031579.EH	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	600MM
031579.EM	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	800MM
031579.EO	031579	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	1000MM
031581.DM	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	100MM
031581.DR	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	200MM
031581.DW	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	300MM
031581.EH	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	600MM
031581.EM	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	800MM
031581.EO	031581	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	1000MM
031601.DM	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	100MM
031601.DR	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	200MM
031601.DW	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	300MM
031601.EH	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	600MM
031601.EM	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	800MM
031601.EO	031601	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	1000MM
031602.DM	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	100MM
031602.DR	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	200MM
031602.DW	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	300MM
031602.EH	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	600MM
031602.EM	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	800MM
031602.EO	031602	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	1000MM
031603.DM	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	100MM
031603.DR	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	200MM
031603.DW	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	300MM
031603.EH	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	600MM
031603.EM	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	800MM
031603.EO	031603	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	1000MM
031605.DM	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	100MM
031605.DR	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	200MM
031605.DW	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	300MM

031605.EH	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		600MM
031605.EM	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		800MM
031605.EO	031605	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		1000MM
031606.DM	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		100MM
031606.DR	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		200MM
031606.DW	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		300MM
031606.EH	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		600MM
031606.EM	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		800MM
031606.EO	031606	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		1000MM
031608.DM	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		100MM
031608.DR	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		200MM
031608.DW	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		300MM
031608.EH	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		600MM
031608.EM	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		800MM
031608.EO	031608	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		1000MM
031609.DM	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		100MM
031609.DR	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		200MM
031609.DW	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		300MM
031609.EH	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		600MM
031609.EM	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		800MM
031609.EO	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		1000MM
031609.Q@	031609	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		400MM
031613.DM	031613	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		100MM
031613.DR	031613	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		200MM
031613.DW	031613	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		300MM
031613.ED	031613	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		500MM
031641.09	031641	n-Hexatriacontane, 97+%	630-06-8	10GR
031641.18	031641	n-Hexatriacontane, 97+%	630-06-8	50GR
031703.DM	031703	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		100MM
031703.DR	031703	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		200MM
031703.DW	031703	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		300MM
031704.DM	031704	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		100MM
031704.DR	031704	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		200MM
031704.DW	031704	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		300MM
031705.DM	031705	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		100MM
031705.DR	031705	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		200MM
031705.DW	031705	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		300MM
031706.DM	031706	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		100MM
031706.DR	031706	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		200MM
031706.DW	031706	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		300MM
031707.DM	031707	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		100MM
031707.DR	031707	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		200MM
031707.DW	031707	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		300MM
031708.DM	031708	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		100MM
031708.DR	031708	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		200MM
031708.DW	031708	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		300MM
031709.DM	031709	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		100MM
031709.DR	031709	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		200MM
031709.DW	031709	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		300MM
031710.DM	031710	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 1		100MM

031710.DR	031710	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 1		200MM
031710.DW	031710	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 1		300MM
031712.DM	031712	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 1		100MM
031712.DR	031712	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 1		200MM
031712.DW	031712	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 1		300MM
031715.A4	031715	Malonic acid, Reagent Grade, 99.5+%	141-82-2	2.5KG
031715.22	031715	Malonic acid, Reagent Grade, 99.5+%	141-82-2	100GR
031715.36	031715	Malonic acid, Reagent Grade, 99.5+%	141-82-2	500GR
031721.AP	031721	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	500ML
031721.K2	031721	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	1L
031721.K7	031721	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	4L
031721.M1	031721	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	4x1L
031733.AK	031733	2-Methoxyethanol, ACS, 99.3+%	109-86-4	250ML
031733.K2	031733	2-Methoxyethanol, ACS, 99.3+%	109-86-4	1L
031755.AP	031755	Toluene, ACS, 99.5% min	108-88-3	500ML
031755.K2	031755	Toluene, ACS, 99.5% min	108-88-3	1L
031755.K7	031755	Toluene, ACS, 99.5% min	108-88-3	4L
031755.M1	031755	Toluene, ACS, 99.5% min	108-88-3	4x1L
031771.A4	031771	Trifluoroacetic acid, 99.5+%	76-05-1	2.5KG
031771.22	031771	Trifluoroacetic acid, 99.5+%	76-05-1	100GR
031771.36	031771	Trifluoroacetic acid, 99.5+%	76-05-1	500GR
031785.03	031785	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	1GR
031785.06	031785	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	5GR
031785.14	031785	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	25GR
031787.AP	031787	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	500ML
031787.K2	031787	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	1L
031787.K7	031787	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	4L
031787.M1	031787	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	4x1L
031798.AK	031798	Tripropylene glycol	24800-44-0	250ML
031798.K2	031798	Tripropylene glycol	24800-44-0	1L
031798.K7	031798	Tripropylene glycol	24800-44-0	4L
031801.A1	031801	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dr	77-86-1	1KG
031801.18	031801	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dr	77-86-1	50GR
031801.30	031801	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dr	77-86-1	250GR
031807.18	031807	n-Undecane, 99%	1120-21-4	50GR
031807.30	031807	n-Undecane, 99%	1120-21-4	250GR
031853.22	031853	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-but	513-35-9	100GR
031853.36	031853	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-but	513-35-9	500GR
031861.22	031861	Methylcyclohexane, 99+%	108-87-2	100GR
031861.36	031861	Methylcyclohexane, 99+%	108-87-2	500GR
031876.22	031876	Iodomethane, 99.5%, stab. with copper	74-88-4	100GR
031876.36	031876	Iodomethane, 99.5%, stab. with copper	74-88-4	500GR
031888.03	031888	4-Methyl-1,10-phenanthroline	31301-28-7	1GR
031888.06	031888	4-Methyl-1,10-phenanthroline	31301-28-7	5GR
031902.03	031902	2-Methylpyrrolidine, 97%	765-38-8	1GR
031902.06	031902	2-Methylpyrrolidine, 97%	765-38-8	5GR
031911.A1	031911	Mineral oil	8020-83-5	1KG
031911.D9	031911	Mineral oil	8020-83-5	5x1KG
031954.A3	031954	n-Octadecane, 99%	593-45-3	2KG
031954.22	031954	n-Octadecane, 99%	593-45-3	100GR

031954.36	031954	n-Octadecane, 99%	593-45-3	500GR
031984.36	031984	Morpholine, ACS, 99.0% min	110-91-8	500GR
031984.57	031984	Morpholine, ACS, 99.0% min	110-91-8	4x500GR
031997.06	031997	Oleic acid, 99%	112-80-1	5GR
031997.14	031997	Oleic acid, 99%	112-80-1	25GR
031997.22	031997	Oleic acid, 99%	112-80-1	100GR
032068.MA	032068	Zinc protoporphyrin, 96%	15442-64-5	10MG
032068.MF	032068	Zinc protoporphyrin, 96%	15442-64-5	50MG
032068.01	032068	Zinc protoporphyrin, 96%	15442-64-5	0.25GR
032073.03	032073	Phthalocyanine	574-93-6	1GR
032073.06	032073	Phthalocyanine	574-93-6	5GR
032073.14	032073	Phthalocyanine	574-93-6	25GR
032101.MD	032101	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	250MG
032101.03	032101	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	1GR
032102.06	032102	Gallium(III) oxide, 99.99% (metals basis)	12024-21-4	5GR
032102.14	032102	Gallium(III) oxide, 99.99% (metals basis)	12024-21-4	25GR
032107.04	032107	Gallium(III) bromide, anhydrous	13450-88-9	2GR
032107.09	032107	Gallium(III) bromide, anhydrous	13450-88-9	10GR
032112.06	032112	Gallium(III) fluoride, anhydrous, 99.85% (metals basis)	7783-51-9	5GR
032116.06	032116	Gallium(III) nitrate hydrate, 99.9% (metals basis)	69365-72-6	5GR
032116.14	032116	Gallium(III) nitrate hydrate, 99.9% (metals basis)	69365-72-6	25GR
032154.K2	032154	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	1L
032154.K7	032154	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	4L
032154.M1	032154	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	4x1L
032190.09	032190	Sodium 1-hexanesulfonate monohydrate, 99%	207300-91-2	10GR
032190.18	032190	Sodium 1-hexanesulfonate monohydrate, 99%	207300-91-2	50GR
032256.A1	032256	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	1KG
032256.A7	032256	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	5KG
032256.30	032256	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	250GR
032312.03	032312	N,N-Bis(2-hydroxyethyl)ethylenediamine	3197-06-6	1GR
032312.06	032312	N,N-Bis(2-hydroxyethyl)ethylenediamine	3197-06-6	5GR
032377.18	032377	Benzyldimethylhexadecylammonium chloride, 95%	122-18-9	50GR
032377.30	032377	Benzyldimethylhexadecylammonium chloride, 95%	122-18-9	250GR
032430.22	032430	Calcium oxalate monohydrate, 99%	5794-28-5	100GR
032430.36	032430	Calcium oxalate monohydrate, 99%	5794-28-5	500GR
032433.K2	032433	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	1L
032433.K7	032433	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	4L
032433.M1	032433	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	4x1L
032434.K2	032434	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	1L
032434.K7	032434	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	4L
032434.M1	032434	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	4x1L
032435.K2	032435	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	67-56-1	1L
032436.AK	032436	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	250ML
032436.K2	032436	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	1L
032436.K7	032436	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	4L
032436.M1	032436	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	4x1L
032437.K2	032437	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+	127-18-4	1L
032437.K7	032437	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+	127-18-4	4L
032437.M1	032437	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+	127-18-4	4x1L
032440.K2	032440	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with	75-09-2	1L

032440.K7	032440	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with	75-09-2	4L
032440.M1	032440	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with	75-09-2	4x1L
032441.K2	032441	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% mi	142-82-5	1L
032441.K7	032441	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% mi	142-82-5	4L
032441.M1	032441	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% mi	142-82-5	4x1L
032442.K2	032442	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	1L
032442.K7	032442	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	4L
032442.M1	032442	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	4x1L
032443.K2	032443	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	1L
032443.K7	032443	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	4L
032443.M1	032443	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	4x1L
032444.K2	032444	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	1L
032444.K7	032444	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	4L
032444.M1	032444	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	4x1L
032449.K2	032449	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	1L
032449.K7	032449	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	4L
032449.M1	032449	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	4x1L
032449.M6	032449	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	4x4L
032450.AE	032450	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	100ML
032450.K2	032450	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	1L
032450.K7	032450	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	4L
032450.M1	032450	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	4x1L
032451.K2	032451	Acetone, Spectrophotometric Grade, 99.5+%	67-64-1	1L
032451.M1	032451	Acetone, Spectrophotometric Grade, 99.5+%	67-64-1	4x1L
032454.K2	032454	n-Hexane, Spectrophotometric Grade, 95+%	110-54-3	1L
032454.K7	032454	n-Hexane, Spectrophotometric Grade, 95+%	110-54-3	4L
032454.M1	032454	n-Hexane, Spectrophotometric Grade, 95+%	110-54-3	4x1L
032462.K2	032462	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	1L
032462.K7	032462	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	4L
032462.M1	032462	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	4x1L
032468.AE	032468	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	100ML
032468.K2	032468	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	1L
032468.K7	032468	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	4L
032468.M1	032468	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	4x1L
032470.K2	032470	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	1L
032470.K7	032470	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	4L
032470.M1	032470	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	4x1L
032471.K2	032471	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	1L
032471.K7	032471	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	4L
032471.M1	032471	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	4x1L
032472.AK	032472	Carbon disulfide, 99.9%	75-15-0	250ML
032472.K2	032472	Carbon disulfide, 99.9%	75-15-0	1L
032546.A1	032546	Dicyclopentadiene, typically 95%, stab.	77-73-6	1KG
032546.30	032546	Dicyclopentadiene, typically 95%, stab.	77-73-6	250GR
032550.DS	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		205MM
032550.DV	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		275MM
032550.DZ	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		380MM
032550.EG	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		560MM
032550.EL	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		770MM
032550.ER	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mn		1060MM

032550.EW	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm		1460MM
032550.FB	032550	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm		2060MM
032552.DS	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		205MM
032552.DV	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		275MM
032552.DZ	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		380MM
032552.EG	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		560MM
032552.EL	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		770MM
032552.ER	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		1060MM
032552.EW	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		1460MM
032552.FB	032552	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm		2060MM
032554.DS	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		205MM
032554.DV	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		275MM
032554.DZ	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		380MM
032554.EG	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		560MM
032554.EL	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		770MM
032554.ER	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		1060MM
032554.EW	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		1460MM
032554.FB	032554	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (m		2060MM
032556.DS	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		205MM
032556.DV	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		275MM
032556.DZ	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		380MM
032556.EG	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		560MM
032556.EL	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		770MM
032556.ER	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		1060MM
032556.EW	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		1460MM
032556.FB	032556	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm		2060MM
032558.DS	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		205MM
032558.DV	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		275MM
032558.DZ	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		380MM
032558.EG	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		560MM
032558.EL	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		770MM
032558.ER	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		1060MM
032558.EW	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		1460MM
032558.FB	032558	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm		2060MM
032560.DS	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		205MM
032560.DV	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		275MM
032560.DZ	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		380MM
032560.EG	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		560MM
032560.EL	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		770MM
032560.ER	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		1060MM
032560.EW	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		1460MM
032560.FB	032560	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (m		2060MM
032562.22	032562	Boron phosphate	13308-51-5	100GR
032562.36	032562	Boron phosphate	13308-51-5	500GR
032563.09	032563	Lithium borohydride, 95%	16949-15-8	10GR
032563.18	032563	Lithium borohydride, 95%	16949-15-8	50GR
032564.DM	032564	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mr		100MM
032564.DR	032564	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mr		200MM
032564.DT	032564	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mr		250MM
032564.DW	032564	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mr		300MM

032565.DM	032565	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mr		100MM
032565.DR	032565	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mr		200MM
032565.DT	032565	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mr		250MM
032565.DW	032565	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mr		300MM
032566.DM	032566	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mr		100MM
032566.DR	032566	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mr		200MM
032566.DT	032566	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mr		250MM
032566.DW	032566	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mr		300MM
032567.DM	032567	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mr		100MM
032567.DR	032567	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mr		200MM
032567.DT	032567	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mr		250MM
032567.DW	032567	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mr		300MM
032568.DM	032568	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mr		100MM
032568.DR	032568	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mr		200MM
032568.DT	032568	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mr		250MM
032568.DW	032568	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mr		300MM
032570.A1	032570	Potassium borohydride, 98%	13762-51-1	1KG
032570.09	032570	Potassium borohydride, 98%	13762-51-1	10GR
032570.22	032570	Potassium borohydride, 98%	13762-51-1	100GR
032570.36	032570	Potassium borohydride, 98%	13762-51-1	500GR
032583.03	032583	Dichlorophenylborane, 96%	873-51-8	1GR
032583.06	032583	Dichlorophenylborane, 96%	873-51-8	5GR
032583.14	032583	Dichlorophenylborane, 96%	873-51-8	25GR
032589.03	032589	Triphenylborane, 96%	960-71-4	1GR
032589.06	032589	Triphenylborane, 96%	960-71-4	5GR
032589.14	032589	Triphenylborane, 96%	960-71-4	25GR
032601.DM	032601	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mr		100MM
032601.DR	032601	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mr		200MM
032601.DT	032601	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mr		250MM
032601.DW	032601	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mr		300MM
032603.DM	032603	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mr		100MM
032603.DR	032603	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mr		200MM
032603.DT	032603	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mr		250MM
032603.DW	032603	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mr		300MM
032614.K2	032614	Chloroform, ACS, 99.8+%	67-66-3	1L
032635.04	032635	Benzyl azide, 94%	622-79-7	2GR
032635.09	032635	Benzyl azide, 94%	622-79-7	10GR
032635.18	032635	Benzyl azide, 94%	622-79-7	50GR
032638.06	032638	Bromothymol Blue, ACS	76-59-5	5GR
032638.14	032638	Bromothymol Blue, ACS	76-59-5	25GR
032639.06	032639	Bromophenol Blue sodium salt, ACS	34725-61-6	5GR
032639.14	032639	Bromophenol Blue sodium salt, ACS	34725-61-6	25GR
032639.22	032639	Bromophenol Blue sodium salt, ACS	34725-61-6	100GR
032641.03	032641	Bromophenol Blue, ACS	115-39-9	1GR
032641.06	032641	Bromophenol Blue, ACS	115-39-9	5GR
032641.14	032641	Bromophenol Blue, ACS	115-39-9	25GR
032648.DM	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr		100MM
032648.DR	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr		200MM
032648.DT	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr		250MM
032648.DW	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr		300MM

032648.EH	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr	600MM
032648.EM	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr	800MM
032648.EO	032648	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mr	1000MM
032650.DM	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	100MM
032650.DR	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	200MM
032650.DT	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	250MM
032650.DW	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	300MM
032650.EH	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	600MM
032650.EM	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	800MM
032650.EO	032650	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	1000MM
032652.DM	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	100MM
032652.DR	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	200MM
032652.DT	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	250MM
032652.DW	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	300MM
032652.EH	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	600MM
032652.EM	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	800MM
032652.EO	032652	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mr	1000MM
032654.DM	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	100MM
032654.DR	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	200MM
032654.DT	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	250MM
032654.DW	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	300MM
032654.EH	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	600MM
032654.EM	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	800MM
032654.EO	032654	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mr	1000MM
032708.DM	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	100MM
032708.DR	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	200MM
032708.DT	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	250MM
032708.DW	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	300MM
032708.EH	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	600MM
032708.EM	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	800MM
032708.EO	032708	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mr	1000MM
032710.DM	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	100MM
032710.DR	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	200MM
032710.DT	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	250MM
032710.DW	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	300MM
032710.EH	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	600MM
032710.EM	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	800MM
032710.EO	032710	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mr	1000MM
032712.DM	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	100MM
032712.DR	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	200MM
032712.DT	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	250MM
032712.DW	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	300MM
032712.EH	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	600MM
032712.EM	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	800MM
032712.EO	032712	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mr	1000MM
032714.DM	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr	100MM
032714.DR	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr	200MM
032714.DT	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr	250MM
032714.DW	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr	300MM
032714.EH	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr	600MM

032714.EM	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr		800MM
032714.EO	032714	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mr		1000MM
032716.DM	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		100MM
032716.DR	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		200MM
032716.DT	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		250MM
032716.DW	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		300MM
032716.EH	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		600MM
032716.EM	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		800MM
032716.EO	032716	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mr		1000MM
032718.DM	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		100MM
032718.DR	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		200MM
032718.DT	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		250MM
032718.DW	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		300MM
032718.EH	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		600MM
032718.EM	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		800MM
032718.EO	032718	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mr		1000MM
032725.22	032725	Hydrazine dihydrochloride, 98+%	5341-61-7	100GR
032725.36	032725	Hydrazine dihydrochloride, 98+%	5341-61-7	500GR
032731.06	032731	Cyanogen bromide	506-68-3	5GR
032731.14	032731	Cyanogen bromide	506-68-3	25GR
032731.22	032731	Cyanogen bromide	506-68-3	100GR
032733.A3	032733	Copper(II) hydroxide, tech. 94%, stab.	20427-59-2	2KG
032733.36	032733	Copper(II) hydroxide, tech. 94%, stab.	20427-59-2	500GR
032736.09	032736	Manganese(II) bromide, anhydrous, 99%, H{2}O <0.3%	13446-03-2	10GR
032736.18	032736	Manganese(II) bromide, anhydrous, 99%, H{2}O <0.3%	13446-03-2	50GR
032775.DM	032775	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4		100MM
032775.DR	032775	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4		200MM
032775.DW	032775	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4		300MM
032780.06	032780	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroqu	1070-70-8	5GR
032780.14	032780	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroqu	1070-70-8	25GR
032780.22	032780	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroqu	1070-70-8	100GR
032791.14	032791	L-Ascorbic acid 6-palmitate, 99%	137-66-6	25GR
032791.22	032791	L-Ascorbic acid 6-palmitate, 99%	137-66-6	100GR
032791.36	032791	L-Ascorbic acid 6-palmitate, 99%	137-66-6	500GR
032808.09	032808	Manganese(II) iodide, anhydrous, 98%	7790-33-2	10GR
032808.18	032808	Manganese(II) iodide, anhydrous, 98%	7790-33-2	50GR
032884.04	032884	^a,^a-Dimethylphenylacetic acid	826-55-1	2GR
032884.09	032884	^a,^a-Dimethylphenylacetic acid	826-55-1	10GR
032905.KX	032905	Al-23 Fish Spine Beads;OD (mm), 3.5;Bore (mm), 1.0;Length (mm		100EA
032906.KX	032906	Al-23 Fish Spine Beads;OD (mm), 4.0;Bore (mm), 1.5;Length (mm		100EA
032907.KX	032907	Al-23 Fish Spine Beads;OD (mm), 5.0;Bore (mm), 2.5;Length (mm		100EA
032908.KX	032908	Al-23 Fish Spine Beads;OD (mm), 7.0;Bore (mm), 3.8;Length (mm		100EA
032909.KX	032909	Al-23 Fish Spine Beads;OD (mm), 8.5;Bore (mm), 5.0;Length (mm		100EA
032911.KX	032911	Al-23 Insulating Beads;# Bores, 2;OD (mm), 4;Bore (mm), 0.80;Le		100EA
032914.KX	032914	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;Bore (mm), 0.80;Le		100EA
032915.KX	032915	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;OD (mm), 4;Bore (r		100EA
032920.DM	032920	Al-23 Solid Rod, Round;Diameter (mm), 0.5		100MM
032920.DR	032920	Al-23 Solid Rod, Round;Diameter (mm), 0.5		200MM
032920.DT	032920	Al-23 Solid Rod, Round;Diameter (mm), 0.5		250MM
032920.DW	032920	Al-23 Solid Rod, Round;Diameter (mm), 0.5		300MM

032921.DM	032921	Al-23 Solid Rod, Round;Diameter (mm), 0.6	100MM
032921.DR	032921	Al-23 Solid Rod, Round;Diameter (mm), 0.6	200MM
032921.DW	032921	Al-23 Solid Rod, Round;Diameter (mm), 0.6	300MM
032922.DM	032922	Al-23 Solid Rod, Round;Diameter (mm), 0.8	100MM
032922.DR	032922	Al-23 Solid Rod, Round;Diameter (mm), 0.8	200MM
032922.DT	032922	Al-23 Solid Rod, Round;Diameter (mm), 0.8	250MM
032922.DW	032922	Al-23 Solid Rod, Round;Diameter (mm), 0.8	300MM
032923.DM	032923	Al-23 Solid Rod, Round;Diameter (mm), 1.0	100MM
032923.DR	032923	Al-23 Solid Rod, Round;Diameter (mm), 1.0	200MM
032923.DT	032923	Al-23 Solid Rod, Round;Diameter (mm), 1.0	250MM
032923.DW	032923	Al-23 Solid Rod, Round;Diameter (mm), 1.0	300MM
032924.DM	032924	Al-23 Solid Rod, Round;Diameter (mm), 1.2	100MM
032924.DR	032924	Al-23 Solid Rod, Round;Diameter (mm), 1.2	200MM
032924.DT	032924	Al-23 Solid Rod, Round;Diameter (mm), 1.2	250MM
032924.DW	032924	Al-23 Solid Rod, Round;Diameter (mm), 1.2	300MM
032925.DM	032925	Al-23 Solid Rod, Round;Diameter (mm), 1.5	100MM
032925.DR	032925	Al-23 Solid Rod, Round;Diameter (mm), 1.5	200MM
032925.DT	032925	Al-23 Solid Rod, Round;Diameter (mm), 1.5	250MM
032925.DW	032925	Al-23 Solid Rod, Round;Diameter (mm), 1.5	300MM
032926.DM	032926	Al-23 Solid Rod, Round;Diameter (mm), 2	100MM
032926.DR	032926	Al-23 Solid Rod, Round;Diameter (mm), 2	200MM
032926.DT	032926	Al-23 Solid Rod, Round;Diameter (mm), 2	250MM
032926.DW	032926	Al-23 Solid Rod, Round;Diameter (mm), 2	300MM
032927.DM	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	100MM
032927.DR	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	200MM
032927.DT	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	250MM
032927.DW	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	300MM
032927.EH	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	600MM
032927.EM	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	800MM
032927.EO	032927	Al-23 Solid Rod, Round;Diameter (mm), 3	1000MM
032929.DM	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	100MM
032929.DR	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	200MM
032929.DT	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	250MM
032929.DW	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	300MM
032929.EH	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	600MM
032929.EM	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	800MM
032929.EO	032929	Al-23 Solid Rod, Round;Diameter (mm), 4	1000MM
032931.DM	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	100MM
032931.DR	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	200MM
032931.DT	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	250MM
032931.DW	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	300MM
032931.EH	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	600MM
032931.EM	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	800MM
032931.EO	032931	Al-23 Solid Rod, Round;Diameter (mm), 5	1000MM
032933.DM	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	100MM
032933.DR	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	200MM
032933.DT	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	250MM
032933.DW	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	300MM
032933.EH	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	600MM
032933.EM	032933	Al-23 Solid Rod, Round;Diameter (mm), 6	800MM

032933.EO	032933	Al-23 Solid Rod, Round;Diameter (mm), 6		1000MM
032935.DM	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		100MM
032935.DR	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		200MM
032935.DT	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		250MM
032935.DW	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		300MM
032935.EH	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		600MM
032935.EM	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		800MM
032935.EO	032935	Al-23 Solid Rod, Round;Diameter (mm), 8		1000MM
032937.DM	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		100MM
032937.DR	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		200MM
032937.DT	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		250MM
032937.DW	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		300MM
032937.EH	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		600MM
032937.EM	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		800MM
032937.EO	032937	Al-23 Solid Rod, Round;Diameter (mm), 10		1000MM
032950.KF	032950	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 15 x		1PC
032951.KF	032951	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x		1PC
032952.KF	032952	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x		1PC
032953.KF	032953	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x		1PC
032954.KF	032954	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x		1PC
032955.KF	032955	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x		1PC
032957.KF	032957	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x		1PC
032958.14	032958	Cadmium bromide tetrahydrate, Reagent Grade	13464-92-1	25GR
032958.22	032958	Cadmium bromide tetrahydrate, Reagent Grade	13464-92-1	100GR
032960.14	032960	Cadmium bromide, anhydrous, 98%	7789-42-6	25GR
032960.22	032960	Cadmium bromide, anhydrous, 98%	7789-42-6	100GR
032961.KF	032961	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x		1PC
032962.KF	032962	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x		1PC
032963.KF	032963	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x		1PC
032964.KF	032964	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x		1PC
032965.KF	032965	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x		1PC
032966.KF	032966	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 100 x		1PC
032967.KF	032967	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x		1PC
032969.KF	032969	Al-25 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 160 x		1PC
033009.KF	033009	Al-23 Crucible, Conical;Ht (mm), 25;Top OD (mm), 20;Top ID (mn		1PC
033010.KF	033010	Al-23 Crucible, Conical;Ht (mm), 30;Top OD (mm), 25;Top ID (mn		1PC
033012.KF	033012	Al-23 Crucible, Conical;Ht (mm), 45;Top OD (mm), 35;Top ID (mn		1PC
033013.KF	033013	Al-23 Crucible, Conical;Ht (mm), 55;Top OD (mm), 45;Top ID (mn		1PC
033014.KF	033014	Al-23 Crucible, Conical;Ht (mm), 65;Top OD (mm), 60;Top ID (mn		1PC
033015.KF	033015	Al-23 Crucible, Conical;Ht (mm), 90;Top OD (mm), 73;Top ID (mn		1PC
033029.09	033029	4-Methyl-1-pentene, 98+%	691-37-2	10GR
033029.18	033029	4-Methyl-1-pentene, 98+%	691-37-2	50GR
033029.30	033029	4-Methyl-1-pentene, 98+%	691-37-2	250GR
033042.KF	033042	Al-23 Crucible, Conical;Ht (mm), 20;Top OD (mm), 25;Top ID (mn		1PC
033043.KF	033043	Al-23 Crucible, Conical;Ht (mm), 24;Top OD (mm), 30;Top ID (mn		1PC
033046.KF	033046	Al-23 Crucible, Conical;Ht (mm), 40;Top OD (mm), 50;Top ID (mn		1PC
033048.KF	033048	Al-23 Crucible, Conical;Ht (mm), 60;Top OD (mm), 88;Top ID (mn		1PC
033052.KF	033052	Al-23 Crucible, Tammann;Height x OD x ID (mm), 30 x 6 x 3;Volur		1PC
033053.KF	033053	Al-23 Crucible, Tammann;Height x OD x ID (mm), 50 x 8 x 5;Volur		1PC
033054.KF	033054	Al-23 Crucible, Tammann;Height x OD x ID (mm), 80 x 10 x 6;Volu		1PC

033055.KF	033055	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 12 x 8;Vo	1PC
033056.KF	033056	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 15 x 10;V	1PC
033058.KF	033058	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 20 x 15;V	1PC
033060.KF	033060	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 24 x 20;V	1PC
033061.KF	033061	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 25 x 20;V	1PC
033062.KF	033062	Al-23 Crucible, Tammann;Height x OD x ID (mm), 190 x 34 x 28;V	1PC
033063.KF	033063	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 34 x 28;V	1PC
033064.KF	033064	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 44 x 38;V	1PC
033065.KF	033065	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 55 x 47;V	1PC
033066.KF	033066	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 68 x 58;V	1PC
033067.KF	033067	Al-23 Crucible, Tammann;Height x OD x ID (mm), 390 x 68 x 58;V	1PC
033107.KF	033107	Al-23 Round Disc Without Hole;OD (mm), 10;Thick (mm), 3	1PC
033109.KF	033109	Al-23 Round Disc Without Hole;OD (mm), 20;Thick (mm), 3	1PC
033110.KF	033110	Al-23 Round Disc Without Hole;OD (mm), 25;Thick (mm), 4	1PC
033111.KF	033111	Al-23 Round Disc Without Hole;OD (mm), 30;Thick (mm), 5	1PC
033112.KF	033112	Al-23 Round Disc Without Hole;OD (mm), 35;Thick (mm), 5	1PC
033114.KF	033114	Al-23 Round Disc Without Hole;OD (mm), 45;Thick (mm), 6	1PC
033115.KF	033115	Al-23 Round Disc Without Hole;OD (mm), 50;Thick (mm), 6	1PC
033119.KF	033119	Al-23 Round Disc Without Hole;OD (mm), 70;Thick (mm), 7	1PC
033120.KF	033120	AL-23 Round Disc Without Hole;OD (mm), 80;Thick (mm), 8	1PC
033140.KF	033140	Al-23 Round Disc With Hole;OD (mm), 40;Thick (mm), 6;Hole Dia	1PC
033142.KF	033142	Al-23 Round Disc With Hole;OD (mm), 50;Thick (mm), 6;Hole Dia	1PC
033143.KF	033143	Al-23 Round Disc With Hole;OD (mm), 52;Thick (mm), 6;Hole Dia	1PC
033144.KF	033144	Al-23 Round Disc With Hole;OD (mm), 55;Thick (mm), 6;Hole Dia	1PC
033146.KF	033146	Al-23 Round Disc With Hole;OD (mm), 70;Thick (mm), 7;Hole Dia	1PC
033147.KF	033147	Al-23 Round Disc With Hole;OD (mm), 80;Thick (mm), 8;Hole Dia	1PC
033155.KF	033155	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 25;Thickn	1PC
033156.KF	033156	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 50;Thickn	1PC
033158.KF	033158	Al-23 Rectangular Plate;Length (mm), 100;Width (mm), 50;Thick	1PC
033159.KF	033159	Al-25 Rectangular Plate;Length (mm), 105;Width (mm), 50;Thick	1PC
033160.KF	033160	Al-25 Rectangular Plate;Length (mm), 115;Width (mm), 115;Thic	1PC
033161.KF	033161	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 70;Thick	1PC
033162.KF	033162	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 85;Thick	1PC
033170.KF	033170	Al-23 Boat;L1 (mm), 32;L2 (mm), 22;B1 (mm), 9;B2 (mm), 8;H (m	1PC
033171.KF	033171	Al-23 Boat;L1 (mm), 48;L2 (mm), 46;B1 (mm), 9;B2 (mm), 8;H (m	1PC
033172.KF	033172	Al-23 Boat;L1 (mm), 50;L2 (mm), 38;B1 (mm), 15;B2 (mm), 13;H	1PC
033173.KF	033173	Al-23 Boat;L1 (mm), 58;L2 (mm), 46;B1 (mm), 23;B2 (mm), 19;H	1PC
033174.KF	033174	Al-23 Boat;L1 (mm), 69;L2 (mm), 58;B1 (mm), 9;B2 (mm), 8;H (m	1PC
033175.KF	033175	Al-23 Boat;L1 (mm), 87;L2 (mm), 72;B1 (mm), 15;B2 (mm), 13;H	1PC
033176.KF	033176	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 18;B2 (mm), 16;H	1PC
033177.KF	033177	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 23;B2 (mm), 19;H	1PC
033179.KF	033179	Al-23 Boat;L1 (mm), 112;L2 (mm), 98;B1 (mm), 15;B2 (mm), 13;H	1PC
033180.KF	033180	Al-23 Boat;L1 (mm), 118;L2 (mm), 102;B1 (mm), 18;B2 (mm), 16;	1PC
033181.KF	033181	Al-23 Boat;L1 (mm), 124;L2 (mm), 106;B1 (mm), 23;B2 (mm), 19;	1PC
033182.KF	033182	Al-23 Boat;L1 (mm), 130;L2 (mm), 116;B1 (mm), 31;B2 (mm), 27;	1PC
033183.KF	033183	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 25;B2	1PC
033184.KF	033184	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 50;B2	1PC
033185.KF	033185	Al-23 Combustion Tray;L1 (mm), 75;L2 (mm), 73;B1 (mm), 50;B2	1PC
033186.KF	033186	Al-23 Combustion Tray;L1 (mm), 100;L2 (mm), 98;B1 (mm), 50;B	1PC
033187.KF	033187	Al-24 Combustion Tray;L (mm), 145;L2 (mm), 138;B (mm), 85;B2	1PC

033189.A1	033189	Al-23 Grinding Pieces;Ht (mm), 5;Pcs/Kg, 3540		1KG
033190.A1	033190	Al-23 Grinding Pieces;Ht (mm), 10;Pcs/Kg, 440		1KG
033192.A1	033192	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53		1KG
033192.A7	033192	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53		5KG
033195.A1	033195	Aluminum oxide, calcined, insulating powder	1344-28-1	1KG
033195.A7	033195	Aluminum oxide, calcined, insulating powder	1344-28-1	5KG
033199.A1	033199	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	1KG
033199.A7	033199	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	5KG
033200.A1	033200	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	1KG
033200.A7	033200	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	5KG
033201.A1	033201	Aluminum oxide, cement, Al{2}O{3} 95% (SiO{2} ^=5%)	1344-28-1	1KG
033205.DM	033205	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1		100MM
033205.DR	033205	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1		200MM
033205.DW	033205	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1		300MM
033205.ED	033205	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1		500MM
033209.DM	033209	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2		100MM
033209.DR	033209	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2		200MM
033209.DW	033209	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2		300MM
033209.ED	033209	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2		500MM
033210.DM	033210	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2		100MM
033210.DR	033210	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2		200MM
033210.DW	033210	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2		300MM
033210.ED	033210	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2		500MM
033213.A3	033213	Phenol, ACS, 99+%, stab.	108-95-2	2KG
033213.22	033213	Phenol, ACS, 99+%, stab.	108-95-2	100GR
033213.36	033213	Phenol, ACS, 99+%, stab.	108-95-2	500GR
033216.22	033216	Bismuth carbonate oxide, 98.5% min	5892-10-4	100GR
033216.36	033216	Bismuth carbonate oxide, 98.5% min	5892-10-4	500GR
033218.A3	033218	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	2KG
033218.22	033218	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	100GR
033218.36	033218	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	500GR
033219.14	033219	Sodium bismuth oxide, ACS, 80% min	12232-99-4	25GR
033219.22	033219	Sodium bismuth oxide, ACS, 80% min	12232-99-4	100GR
033220.09	033220	Bromine liquid, ACS, 99.5%	7726-95-6	10GR
033220.22	033220	Bromine liquid, ACS, 99.5%	7726-95-6	100GR
033220.36	033220	Bromine liquid, ACS, 99.5%	7726-95-6	500GR
033220.61	033220	Bromine liquid, ACS, 99.5%	7726-95-6	5x500GR
033221.A3	033221	Citric acid diammonium salt, 99+%	3012-65-5	2KG
033221.22	033221	Citric acid diammonium salt, 99+%	3012-65-5	100GR
033221.36	033221	Citric acid diammonium salt, 99+%	3012-65-5	500GR
033222.A3	033222	Tripotassium citrate monohydrate, 99+%	6100-05-6	2KG
033222.36	033222	Tripotassium citrate monohydrate, 99+%	6100-05-6	500GR
033224.36	033224	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% etha	60-29-7	500GR
033224.62	033224	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% etha	60-29-7	6x500GR
033233.22	033233	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	5329-14-6	100GR
033233.36	033233	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	5329-14-6	500GR
033235.A1	033235	Cadmium oxide, 98.9%	1306-19-0	1KG
033235.30	033235	Cadmium oxide, 98.9%	1306-19-0	250GR
033238.A1	033238	Zinc stearate, ZnO 12.5-14%	557-05-1	1KG
033238.A7	033238	Zinc stearate, ZnO 12.5-14%	557-05-1	5KG

033238.18	033238	Zinc stearate, ZnO 12.5-14%	557-05-1	50GR
033238.30	033238	Zinc stearate, ZnO 12.5-14%	557-05-1	250GR
033241.A4	033241	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	2.5KG
033241.22	033241	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	100GR
033241.36	033241	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	500GR
033242.22	033242	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	6106-24-7	100GR
033242.36	033242	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	6106-24-7	500GR
033252.AK	033252	Acetic acid, glacial, 99+%	64-19-7	250ML
033252.K2	033252	Acetic acid, glacial, 99+%	64-19-7	1L
033252.M4	033252	Acetic acid, glacial, 99+%	64-19-7	20L
033253.A3	033253	Boric acid, ACS, 99.5% min	10043-35-3	2KG
033253.36	033253	Boric acid, ACS, 99.5% min	10043-35-3	500GR
033254.A3	033254	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	2KG
033254.22	033254	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	100GR
033254.36	033254	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	500GR
033257.P6	033257	Hydrochloric acid, ACS, HCl 36.5-38.0%	7647-01-0	6LB
033257.Q9	033257	Hydrochloric acid, ACS, HCl 36.5-38.0%	7647-01-0	6x6LB
033258.09	033258	Hydrofluoric acid, ACS, 48-51%	7664-39-3	10GR
033258.22	033258	Hydrofluoric acid, ACS, 48-51%	7664-39-3	100GR
033258.36	033258	Hydrofluoric acid, ACS, 48-51%	7664-39-3	500GR
033258.57	033258	Hydrofluoric acid, ACS, 48-51%	7664-39-3	4x500GR
033262.A1	033262	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	1KG
033262.A7	033262	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	5KG
033262.18	033262	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	50GR
033262.30	033262	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	250GR
033263.AP	033263	Perchloric acid, ACS, 60-62%	7601-90-3	500ML
033263.K3	033263	Perchloric acid, ACS, 60-62%	7601-90-3	2L
033266.A1	033266	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	1KG
033266.D6	033266	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	4x1KG
033266.22	033266	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	100GR
033267.09	033267	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	10GR
033267.22	033267	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	100GR
033267.36	033267	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	500GR
033270.22	033270	Silicic acid hydrate	1343-98-2	100GR
033270.36	033270	Silicic acid hydrate	1343-98-2	500GR
033272.A3	033272	Succinic acid, ACS, 99.0% min	110-15-6	2KG
033272.36	033272	Succinic acid, ACS, 99.0% min	110-15-6	500GR
033273.A1	033273	Sulfuric acid, ACS, 95.0-98.0%	7664-93-9	1KG
033273.D6	033273	Sulfuric acid, ACS, 95.0-98.0%	7664-93-9	4x1KG
033275.AP	033275	Sulfurous acid, ACS, 6.0% SO{2} min	7782-99-2	500ML
033275.AY	033275	Sulfurous acid, ACS, 6.0% SO{2} min	7782-99-2	4x500ML
033278.AK	033278	tert-Butyl alcohol, ACS, 99+%	75-65-0	250ML
033278.K2	033278	tert-Butyl alcohol, ACS, 99+%	75-65-0	1L
033278.K7	033278	tert-Butyl alcohol, ACS, 99+%	75-65-0	4L
033278.M1	033278	tert-Butyl alcohol, ACS, 99+%	75-65-0	4x1L
033283.04	033283	Dithizone, ACS, 85+%	60-10-6	2GR
033283.09	033283	Dithizone, ACS, 85+%	60-10-6	10GR
033283.18	033283	Dithizone, ACS, 85+%	60-10-6	50GR
033285.A1	033285	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	1336-21-6	1KG
033285.D9	033285	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	1336-21-6	5x1KG

033285.30	033285	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	1336-21-6	250GR
033286.AE	033286	Ammonium sulfide, 20-24% aq. soln.	12135-76-1	100ML
033286.AP	033286	Ammonium sulfide, 20-24% aq. soln.	12135-76-1	500ML
033289.14	033289	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	1327-53-3	25GR
033289.22	033289	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	1327-53-3	100GR
033295.22	033295	Calcium carbonate, ACS, 99.0% min	471-34-1	100GR
033295.36	033295	Calcium carbonate, ACS, 99.0% min	471-34-1	500GR
033296.A3	033296	Calcium chloride dihydrate, ACS, 99.0-105.0%	10035-04-8	2KG
033296.36	033296	Calcium chloride dihydrate, ACS, 99.0-105.0%	10035-04-8	500GR
033297.22	033297	Calcium fluoride, Reagent Grade, 97%	7789-75-5	100GR
033297.36	033297	Calcium fluoride, Reagent Grade, 97%	7789-75-5	500GR
033299.A3	033299	Calcium oxide, Reagent Grade	1305-78-8	2KG
033299.A3	033299	Calcium oxide, Reagent Grade	1305-78-8	2KG
033299.36	033299	Calcium oxide, Reagent Grade	1305-78-8	500GR
033299.36	033299	Calcium oxide, Reagent Grade	1305-78-8	500GR
033301.A1	033301	Calcium sulfate dihydrate, 99%	10101-41-4	1KG
033301.A7	033301	Calcium sulfate dihydrate, 99%	10101-41-4	5KG
033302.22	033302	Carbon powder, activated, Ash 4% max	7440-44-0	100GR
033302.36	033302	Carbon powder, activated, Ash 4% max	7440-44-0	500GR
033303.22	033303	Chromium(III) sulfate hydrate, Reagent Grade	15244-38-9	100GR
033303.36	033303	Chromium(III) sulfate hydrate, Reagent Grade	15244-38-9	500GR
033305.A3	033305	Copper(II) carbonate dihydroxide, Cu 55% min	12069-69-1	2KG
033305.36	033305	Copper(II) carbonate dihydroxide, Cu 55% min	12069-69-1	500GR
033307.A1	033307	Copper(II) oxide, ACS, 99.0% min	1317-38-0	1KG
033307.30	033307	Copper(II) oxide, ACS, 99.0% min	1317-38-0	250GR
033308.A3	033308	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	2KG
033308.22	033308	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	100GR
033308.36	033308	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	500GR
033309.AP	033309	Cyclohexanone, ACS, 99+%	108-94-1	500ML
033309.K2	033309	Cyclohexanone, ACS, 99+%	108-94-1	1L
033309.K7	033309	Cyclohexanone, ACS, 99+%	108-94-1	4L
033309.M1	033309	Cyclohexanone, ACS, 99+%	108-94-1	4x1L
033310.18	033310	Dimethylglyoxime, ACS, 99+%	95-45-4	50GR
033310.30	033310	Dimethylglyoxime, ACS, 99+%	95-45-4	250GR
033312.22	033312	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 9	6381-92-6	100GR
033312.36	033312	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 9	6381-92-6	500GR
033314.AP	033314	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-1	50-00-0	500ML
033314.K2	033314	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-1	50-00-0	1L
033314.M1	033314	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-1	50-00-0	4x1L
033315.A3	033315	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	2KG
033315.F7	033315	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	5x2KG
033315.36	033315	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	500GR
033316.A1	033316	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	1KG
033316.A7	033316	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	5KG
033316.30	033316	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	250GR
033321.K2	033321	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	1L
033321.K4	033321	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	2.5L
033321.K7	033321	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	4L
033321.M1	033321	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	4x1L
033323.AD	033323	Hydrogen peroxide, ACS, 29-32% w/w aq. soln., stab.	7722-84-1	50ML

033323.AP	033323	Hydrogen peroxide, ACS, 29-32% w/w aq. soln., stab.	7722-84-1	500ML
033323.AY	033323	Hydrogen peroxide, ACS, 29-32% w/w aq. soln., stab.	7722-84-1	4x500ML
033327.A3	033327	Calcium chloride, anhydrous, porous, 93%	10043-52-4	2KG
033327.36	033327	Calcium chloride, anhydrous, porous, 93%	10043-52-4	500GR
033328.30	033328	Lead(II) carbonate, basic, ACS	1319-46-6	250GR
033330.A3	033330	Lead(II) oxide, low silver	1317-36-8	2KG
033330.36	033330	Lead(II) oxide, low silver	1317-36-8	500GR
033333.22	033333	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, M	39409-82-0	100GR
033333.36	033333	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, M	39409-82-0	500GR
033337.A3	033337	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	2KG
033337.A9	033337	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	10KG
033337.36	033337	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	500GR
033338.A1	033338	Magnesium trisilicate	14987-04-3	1KG
033338.30	033338	Magnesium trisilicate	14987-04-3	250GR
033340.A3	033340	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	2KG
033340.18	033340	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	50GR
033340.36	033340	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	500GR
033341.A3	033341	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	10034-96-5	2KG
033341.36	033341	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	10034-96-5	500GR
033342.A4	033342	D-Mannitol, ACS	69-65-8	2.5KG
033342.36	033342	D-Mannitol, ACS	69-65-8	500GR
033346.AP	033346	4-Methyl-2-pentanone, ACS, 98.5+%	108-10-1	500ML
033346.K2	033346	4-Methyl-2-pentanone, ACS, 98.5+%	108-10-1	1L
033347.A3	033347	Naphthalene, 99.6%	91-20-3	2KG
033347.18	033347	Naphthalene, 99.6%	91-20-3	50GR
033347.36	033347	Naphthalene, 99.6%	91-20-3	500GR
033351.A1	033351	Potassium hydrogen phthalate, primary standard, ACS, 99.95-10	877-24-7	1KG
033351.30	033351	Potassium hydrogen phthalate, primary standard, ACS, 99.95-10	877-24-7	250GR
033356.A3	033356	Potassium cyanate, 97%	590-28-3	2KG
033356.22	033356	Potassium cyanate, 97%	590-28-3	100GR
033356.36	033356	Potassium cyanate, 97%	590-28-3	500GR
033357.A3	033357	Potassium hexacyanoferrate(III), ACS, 99.0% min	13746-66-2	2KG
033357.36	033357	Potassium hexacyanoferrate(III), ACS, 99.0% min	13746-66-2	500GR
033358.A3	033358	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	2KG
033358.22	033358	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	100GR
033358.36	033358	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	500GR
033361.AP	033361	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	500ML
033361.K2	033361	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	1L
033361.M1	033361	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	4x1L
033365.A1	033365	Potassium hydrogen phosphate trihydrate, Reagent Grade	16788-57-1	1KG
033365.30	033365	Potassium hydrogen phosphate trihydrate, Reagent Grade	16788-57-1	250GR
033369.A3	033369	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	2KG
033369.36	033369	Sodium hypochlorite, 11-15% available chlorine	7681-52-9	500GR
033373.14	033373	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	10048-95-0	25GR
033373.22	033373	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	10048-95-0	100GR
033375.A3	033375	Sodium metabisulfite, SO{2} 58.5% min	7681-57-4	2KG
033375.36	033375	Sodium metabisulfite, SO{2} 58.5% min	7681-57-4	500GR
033377.22	033377	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried	497-19-8	100GR
033377.36	033377	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried	497-19-8	500GR
033379.22	033379	Sodium diethyldithiocarbamate trihydrate, ACS	20624-25-3	100GR

033379.36	033379	Sodium diethyldithiocarbamate trihydrate, ACS	20624-25-3	500GR
033381.A1	033381	Sodium hydrosulfite, tech., 85+%	7775-14-6	1KG
033381.14	033381	Sodium hydrosulfite, tech., 85+%	7775-14-6	25GR
033381.22	033381	Sodium hydrosulfite, tech., 85+%	7775-14-6	100GR
033382.A1	033382	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	1KG
033382.A7	033382	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	5KG
033382.22	033382	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	100GR
033383.14	033383	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	25GR
033383.22	033383	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	100GR
033383.36	033383	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	500GR
033384.09	033384	Sodium peroxide, ACS, 93% min	1313-60-6	10GR
033384.22	033384	Sodium peroxide, ACS, 93% min	1313-60-6	100GR
033384.36	033384	Sodium peroxide, ACS, 93% min	1313-60-6	500GR
033385.A3	033385	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	2KG
033385.22	033385	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	100GR
033385.36	033385	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	500GR
033386.A1	033386	Sodium succinate hexahydrate	6106-21-4	1KG
033386.30	033386	Sodium succinate hexahydrate	6106-21-4	250GR
033388.A3	033388	Sodium thiocyanate, ACS, 98.0% min	540-72-7	2KG
033388.22	033388	Sodium thiocyanate, ACS, 98.0% min	540-72-7	100GR
033388.36	033388	Sodium thiocyanate, ACS, 98.0% min	540-72-7	500GR
033392.A1	033392	Strontium carbonate, 97.5%	1633-05-2	1KG
033392.A7	033392	Strontium carbonate, 97.5%	1633-05-2	5KG
033392.30	033392	Strontium carbonate, 97.5%	1633-05-2	250GR
033393.22	033393	Strontium chloride hexahydrate, ACS, 99.0-103.0%	10025-70-4	100GR
033393.36	033393	Strontium chloride hexahydrate, ACS, 99.0-103.0%	10025-70-4	500GR
033394.A3	033394	Sulfur powder, sublimed, -100 mesh, 99.5%	7704-34-9	2KG
033394.36	033394	Sulfur powder, sublimed, -100 mesh, 99.5%	7704-34-9	500GR
033399.A4	033399	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	2.5KG
033399.22	033399	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	100GR
033399.36	033399	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	500GR
033480.01	033480	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis	135296-80-9	0.25GR
033480.03	033480	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis	135296-80-9	1GR
033480.06	033480	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis	135296-80-9	5GR
033488.14	033488	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	25GR
033488.18	033488	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	50GR
033488.22	033488	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	100GR
033495.04	033495	Antimony(III) methoxide, 95%	29671-18-9	2GR
033505.04	033505	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	2GR
033505.09	033505	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	10GR
033505.18	033505	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	50GR
033530.A1	033530	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	308080-99-1	1KG
033530.A7	033530	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	308080-99-1	5KG
033531.03	033531	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	15522-73-3	1GR
033531.06	033531	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	15522-73-3	5GR
033541.MD	033541	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)e	17631-68-4	250MG
033541.03	033541	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)e	17631-68-4	1GR
033541.06	033541	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)e	17631-68-4	5GR
033550.A1	033550	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	63231-69-6	1KG
033550.A7	033550	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	63231-69-6	5KG

033551.A1	033551	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	69912-79-4	1KG
033551.A7	033551	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	69912-79-4	5KG
033552.14	033552	Bromodimethylborane, 97%	5158-50-9	25GR
033553.AA	033553	Methylmercury(II) chloride, standard solution in H{2}O, Methylm	115-09-3	5ML
033553.AC	033553	Methylmercury(II) chloride, standard solution in H{2}O, Methylm	115-09-3	25ML
033557.AE	033557	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml		100ML
033557.AE	033557	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml		100ML
033557.AP	033557	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml		500ML
033557.AP	033557	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml		500ML
033559.AE	033559	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml		100ML
033559.AE	033559	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml		100ML
033559.AP	033559	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml		500ML
033559.AP	033559	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml		500ML
033571.03	033571	Dicyclohexylchlorophosphine, 98+%	16523-54-9	1GR
033571.06	033571	Dicyclohexylchlorophosphine, 98+%	16523-54-9	5GR
033572.02	033572	Triisopropylphosphine, 90+%	6476-36-4	0.5GR
033572.04	033572	Triisopropylphosphine, 90+%	6476-36-4	2GR
033572.09	033572	Triisopropylphosphine, 90+%	6476-36-4	10GR
033589.02	033589	1,3-Bis(phenylphosphino)propane	28240-66-6	0.5GR
033589.04	033589	1,3-Bis(phenylphosphino)propane	28240-66-6	2GR
033655.02	033655	Cyclopentadienylrhenium tricarbonyl, 99%	12079-73-1	0.5GR
033655.04	033655	Cyclopentadienylrhenium tricarbonyl, 99%	12079-73-1	2GR
033657.MD	033657	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	12354-85-7	250MG
033657.03	033657	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	12354-85-7	1GR
033668.MD	033668	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99%	77876-39-2	250MG
033668.03	033668	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99%	77876-39-2	1GR
033738.ME	033738	Iron(III) meso-tetraphenylporphine-^m-oxo dimer	12582-61-5	500MG
033795.MD	033795	(S)-(+)-2-Heptanol, 98%	6033-23-4	250MG
033795.03	033795	(S)-(+)-2-Heptanol, 98%	6033-23-4	1GR
033795.06	033795	(S)-(+)-2-Heptanol, 98%	6033-23-4	5GR
034107.02	034107	Dimethylgermanium dichloride, 97+%	1529-48-2	0.5GR
034107.04	034107	Dimethylgermanium dichloride, 97+%	1529-48-2	2GR
034107.09	034107	Dimethylgermanium dichloride, 97+%	1529-48-2	10GR
034108.06	034108	Diethylgermanium dichloride	13314-52-8	5GR
034108.14	034108	Diethylgermanium dichloride	13314-52-8	25GR
034113.03	034113	Diphenylgermanium dichloride, 98+%	1613-66-7	1GR
034113.06	034113	Diphenylgermanium dichloride, 98+%	1613-66-7	5GR
034113.14	034113	Diphenylgermanium dichloride, 98+%	1613-66-7	25GR
034119.03	034119	Tetra-n-butylgermanium, 99%	1067-42-1	1GR
034119.06	034119	Tetra-n-butylgermanium, 99%	1067-42-1	5GR
034119.14	034119	Tetra-n-butylgermanium, 99%	1067-42-1	25GR
034128.03	034128	Triethylgermanium chloride	994-28-5	1GR
034128.06	034128	Triethylgermanium chloride	994-28-5	5GR
034129.03	034129	Trimethylgermanium chloride	1529-47-1	1GR
034129.06	034129	Trimethylgermanium chloride	1529-47-1	5GR
034129.14	034129	Trimethylgermanium chloride	1529-47-1	25GR
034933.QA	034933	Lead, Quant|r Test Strips		1KIT
035102.03	035102	Sodium borodeuteride, 99% (Isotopic)	15681-89-7	1GR
035102.06	035102	Sodium borodeuteride, 99% (Isotopic)	15681-89-7	5GR
035131.04	035131	o-Carborane, 98%	16872-09-6	2GR

035131.09	035131	o-Carborane, 98%	16872-09-6	10GR
035227.LQ	035227	ColorpHast|r pH Strips, Narrow, one square with single indicator		1U
035227.LS	035227	ColorpHast|r pH Strips, Narrow, one square with single indicator		6U
035228.LQ	035228	ColorpHast|r pH Strips, Narrow, one square with single indicator		1U
035230.LQ	035230	ColorpHast|r pH Strips, Narrow, one square with single indicator		1U
035230.LS	035230	ColorpHast|r pH Strips, Narrow, one square with single indicator		6U
035231.LQ	035231	ColorpHast|r pH Strips, Narrow, one square with single indicator		1U
035231.LS	035231	ColorpHast|r pH Strips, Narrow, one square with single indicator		6U
035232.LQ	035232	ColorpHast|r pH Strips, Narrow, one square with single indicator		1U
035232.LS	035232	ColorpHast|r pH Strips, Narrow, one square with single indicator		6U
035233.LQ	035233	ColorpHast|r pH Strips, Intermediate, three squares with differe		1U
035233.LS	035233	ColorpHast|r pH Strips, Intermediate, three squares with differe		6U
035234.LQ	035234	ColorpHast|r pH Strips, Intermediate, three squares with differe		1U
035234.LS	035234	ColorpHast|r pH Strips, Intermediate, three squares with differe		6U
035235.LQ	035235	ColorpHast|r pH Strips, Intermediate, three squares with differe		1U
035235.LS	035235	ColorpHast|r pH Strips, Intermediate, three squares with differe		6U
035236.LQ	035236	ColorpHast|r pH Strips, Intermediate, three squares with differe		1U
035236.LS	035236	ColorpHast|r pH Strips, Intermediate, three squares with differe		6U
035237.LQ	035237	ColorpHast|r pH Strips, Universal, four squares with different inc		1U
035237.LS	035237	ColorpHast|r pH Strips, Universal, four squares with different inc		6U
035256.AP	035256	Interference Check Standard A(ICS-A) Solution, Specpure|r		500ML
035256.AP	035256	Interference Check Standard A(ICS-A) Solution, Specpure|r		500ML
035259.AP	035259	Initial Calibration Blank/Continuing Calibration Blank(ICB/CCB), S		500ML
035259.AP	035259	Initial Calibration Blank/Continuing Calibration Blank(ICB/CCB), S		500ML
035365.QI	035365	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pur	7440-03-1	1SLUG
035365.QJ	035365	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pur	7440-03-1	5SLUG
035376.QA	035376	Tin, Quant|r Test Strips		1KIT
035377.QA	035377	Total Hardness Quant|r Test Strips		1KIT
035406.KS	035406	CLP Protocol Test Kit for ICP Analysis, Specpure|r		1EA
035417.BG	035417	Instrument Calibration(ICAL) Standards Kit, Specpure|r		2x100ML
035417.BG	035417	Instrument Calibration(ICAL) Standards Kit, Specpure|r		2x100ML
035418.BG	035418	Initial Calibration Verification(ICV) Standards Kit, Specpure|r		2x100ML
035418.BG	035418	Initial Calibration Verification(ICV) Standards Kit, Specpure|r		2x100ML
035419.BG	035419	Continuing Calibration Verification (CCV) Standards Kit, Specpure		2x100ML
035419.BG	035419	Continuing Calibration Verification (CCV) Standards Kit, Specpure		2x100ML
035420.AE	035420	Contract Required Detection Limits (CRDL) Standard, Specpure|r		100ML
035420.AE	035420	Contract Required Detection Limits (CRDL) Standard, Specpure|r		100ML
035420.AP	035420	Contract Required Detection Limits (CRDL) Standard, Specpure|r		500ML
035420.AP	035420	Contract Required Detection Limits (CRDL) Standard, Specpure|r		500ML
035421.AE	035421	Interference Check Standard AB-1(ICS-AB1) Solution, Specpure|r		100ML
035421.AE	035421	Interference Check Standard AB-1(ICS-AB1) Solution, Specpure|r		100ML
035422.AE	035422	Water Spiking Standard A (WSS-A) Solution, Specpure|r		100ML
035422.AE	035422	Water Spiking Standard A (WSS-A) Solution, Specpure|r		100ML
035442.A3	035442	Magnesium oxide, ACS, 95.0% min	1309-48-4	2KG
035442.22	035442	Magnesium oxide, ACS, 95.0% min	1309-48-4	100GR
035442.36	035442	Magnesium oxide, ACS, 95.0% min	1309-48-4	500GR
035445.02	035445	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	75965-35-4	0.5GR
035445.04	035445	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	75965-35-4	2GR
035448.FF	035448	Samarium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-19-9	25x25MM
035453.22	035453	Sodium aluminum oxide, tech.	1302-42-7	100GR

035453.22	035453	Sodium aluminum oxide, tech.	1302-42-7	100GR
035453.36	035453	Sodium aluminum oxide, tech.	1302-42-7	500GR
035453.36	035453	Sodium aluminum oxide, tech.	1302-42-7	500GR
035479.09	035479	Lithium nitride, 99.4% (metals basis)	26134-62-3	10GR
035479.18	035479	Lithium nitride, 99.4% (metals basis)	26134-62-3	50GR
035480.03	035480	Beryllium oxide, 99.95% (metals basis)	1304-56-9	1GR
035480.06	035480	Beryllium oxide, 99.95% (metals basis)	1304-56-9	5GR
035481.06	035481	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	5GR
035481.14	035481	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	25GR
035481.22	035481	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	100GR
035482.A3	035482	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	7440-02-0	2KG
035482.36	035482	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	7440-02-0	500GR
035483.A1	035483	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	1KG
035483.18	035483	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	50GR
035483.30	035483	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	250GR
035547.AE	035547	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4		100ML
035547.AE	035547	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4		100ML
035547.AP	035547	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4		500ML
035547.AP	035547	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4		500ML
035548.AE	035548	Phosphate, Ion chromatography standard solution, Specpure|r, I		100ML
035548.AE	035548	Phosphate, Ion chromatography standard solution, Specpure|r, I		100ML
035548.AP	035548	Phosphate, Ion chromatography standard solution, Specpure|r, I		500ML
035548.AP	035548	Phosphate, Ion chromatography standard solution, Specpure|r, I		500ML
035549.AE	035549	Nitrate, Ion chromatography standard solution, Specpure|r, NO{		100ML
035549.AE	035549	Nitrate, Ion chromatography standard solution, Specpure|r, NO{		100ML
035549.AP	035549	Nitrate, Ion chromatography standard solution, Specpure|r, NO{		500ML
035549.AP	035549	Nitrate, Ion chromatography standard solution, Specpure|r, NO{		500ML
035550.AE	035550	Fluoride, Ion chromatography standard solution, Specpure|r, F|-		100ML
035550.AE	035550	Fluoride, Ion chromatography standard solution, Specpure|r, F|-		100ML
035550.AP	035550	Fluoride, Ion chromatography standard solution, Specpure|r, F|-		500ML
035550.AP	035550	Fluoride, Ion chromatography standard solution, Specpure|r, F|-		500ML
035551.AE	035551	Chloride, Ion chromatography standard solution, Specpure|r, Cl|		100ML
035551.AE	035551	Chloride, Ion chromatography standard solution, Specpure|r, Cl|		100ML
035551.AP	035551	Chloride, Ion chromatography standard solution, Specpure|r, Cl|		500ML
035551.AP	035551	Chloride, Ion chromatography standard solution, Specpure|r, Cl|		500ML
035552.AE	035552	Bromide, Ion chromatography standard solution, Specpure|r, Br		100ML
035552.AE	035552	Bromide, Ion chromatography standard solution, Specpure|r, Br		100ML
035552.AP	035552	Bromide, Ion chromatography standard solution, Specpure|r, Br		500ML
035552.AP	035552	Bromide, Ion chromatography standard solution, Specpure|r, Br		500ML
035560.AE	035560	Ammonium, Ion chromatography standard solution, Specpure|r,		100ML
035560.AE	035560	Ammonium, Ion chromatography standard solution, Specpure|r,		100ML
035564.AE	035564	Multi Ion anion IC standard solution, Specpure|r (Waters) in H{2		100ML
035565.AE	035565	Multi Ion anion IC standard solution, Specpure|r (Dionex) in H{2}		100ML
035566.K2	035566	Acetic acid, 1.0N Standardized Solution		1L
035566.M4	035566	Acetic acid, 1.0N Standardized Solution		20L
035567.K2	035567	Acetic acid, 0.1N Standardized Solution		1L
035567.M4	035567	Acetic acid, 0.1N Standardized Solution		20L
035568.AE	035568	Aluminum chloride, 6.0N Standardized Solution		100ML
035569.AP	035569	Acetic acid, 1% v/v aq. soln.		500ML
035569.AP	035569	Acetic acid, 1% v/v aq. soln.		500ML

035569.K2	035569	Acetic acid, 1% v/v aq. soln.		1L
035569.K2	035569	Acetic acid, 1% v/v aq. soln.		1L
035572.AP	035572	Acetic acid, 4% v/v aq. soln.		500ML
035572.AP	035572	Acetic acid, 4% v/v aq. soln.		500ML
035572.K2	035572	Acetic acid, 4% v/v aq. soln.		1L
035572.K2	035572	Acetic acid, 4% v/v aq. soln.		1L
035574.AP	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	500ML
035574.AP	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	500ML
035574.K2	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	1L
035574.K2	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	1L
035574.K7	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	4L
035574.K7	035574	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	4L
035575.AP	035575	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	500ML
035575.K2	035575	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	1L
035575.K7	035575	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	4L
035576.K2	035576	Ammonium hydroxide, 0.1N Standardized Solution	1336-21-6	1L
035576.K7	035576	Ammonium hydroxide, 0.1N Standardized Solution	1336-21-6	4L
035577.K2	035577	Ammonium hydroxide, 5.0N Standardized Solution	1336-21-6	1L
035577.K7	035577	Ammonium hydroxide, 5.0N Standardized Solution	1336-21-6	4L
035578.AP	035578	Ammonium molybdate (di), 4% w/v aq. soln.		500ML
035578.K2	035578	Ammonium molybdate (di), 4% w/v aq. soln.		1L
035579.AP	035579	Ammonium molybdate (di), 10% w/v aq. soln.		500ML
035579.K2	035579	Ammonium molybdate (di), 10% w/v aq. soln.		1L
035580.K2	035580	Ammonium thiocyanate, 0.1N Standardized Solution		1L
035580.K2	035580	Ammonium thiocyanate, 0.1N Standardized Solution		1L
035580.K7	035580	Ammonium thiocyanate, 0.1N Standardized Solution		4L
035580.K7	035580	Ammonium thiocyanate, 0.1N Standardized Solution		4L
035582.K2	035582	Barium chloride, 0.1N Standardized Solution	10361-37-2	1L
035582.K7	035582	Barium chloride, 0.1N Standardized Solution	10361-37-2	4L
035583.K2	035583	Barium chloride, 0.5N Standardized Solution	10361-37-2	1L
035583.K7	035583	Barium chloride, 0.5N Standardized Solution	10361-37-2	4L
035584.AP	035584	Barium chloride, 10% w/v aq. soln.	10361-37-2	500ML
035584.K2	035584	Barium chloride, 10% w/v aq. soln.	10361-37-2	1L
035585.K2	035585	Potassium hexacyanoferrate(II), 0.1N Standardized Solution	13943-58-3	1L
035585.K2	035585	Potassium hexacyanoferrate(II), 0.1N Standardized Solution	13943-58-3	1L
035586.K2	035586	Potassium iodate, 0.1N Standardized Solution	7758-05-6	1L
035586.K7	035586	Potassium iodate, 0.1N Standardized Solution	7758-05-6	4L
035587.AP	035587	Potassium dichromate, 0.25N Standardized Solution	7778-50-9	500ML
035587.K2	035587	Potassium dichromate, 0.25N Standardized Solution	7778-50-9	1L
035587.K7	035587	Potassium dichromate, 0.25N Standardized Solution	7778-50-9	4L
035589.AP	035589	Potassium dichromate, 0.025N Standardized Solution	7778-50-9	500ML
035589.K2	035589	Potassium dichromate, 0.025N Standardized Solution	7778-50-9	1L
035590.K2	035590	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	1L
035590.K2	035590	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	1L
035590.K7	035590	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	4L
035590.K7	035590	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	4L
035592.K2	035592	Potassium hydroxide, 1.0N Standardized Solution	1310-58-3	1L
035592.M4	035592	Potassium hydroxide, 1.0N Standardized Solution	1310-58-3	20L
035593.K2	035593	Potassium bromate/Potassium bromide, 0.1N Standardized Solu		1L
035593.K7	035593	Potassium bromate/Potassium bromide, 0.1N Standardized Solu		4L

035595.K2	035595	Potassium hydroxide, 0.5N Standardized Solution	1310-58-3	1L
035595.M4	035595	Potassium hydroxide, 0.5N Standardized Solution	1310-58-3	20L
035597.AP	035597	Silver nitrate, 1.0N Standardized Solution	7761-88-8	500ML
035597.AP	035597	Silver nitrate, 1.0N Standardized Solution	7761-88-8	500ML
035597.K2	035597	Silver nitrate, 1.0N Standardized Solution	7761-88-8	1L
035597.K2	035597	Silver nitrate, 1.0N Standardized Solution	7761-88-8	1L
035599.K2	035599	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	1L
035599.K7	035599	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	4L
035599.M4	035599	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	20L
035600.K2	035600	Potassium hydrogen iodate, 0.025N Standardized Solution	13455-24-8	1L
035601.AP	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	500ML
035601.AP	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	500ML
035601.K2	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	1L
035601.K2	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	1L
035601.M4	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	20L
035601.M4	035601	Silver nitrate, 0.1N Standardized Solution	7761-88-8	20L
035602.K2	035602	Potassium thiocyanate, 0.1N Standardized Solution	333-20-0	1L
035603.AP	035603	Potassium hydrogen phthalate, 0.05N Standardized Solution	877-24-7	500ML
035603.K2	035603	Potassium hydrogen phthalate, 0.05N Standardized Solution	877-24-7	1L
035604.AP	035604	Sodium hydroxide, 5% w/v aq. soln.	1310-73-2	500ML
035604.K7	035604	Sodium hydroxide, 5% w/v aq. soln.	1310-73-2	4L
035606.K2	035606	Sulfuric acid, 5% v/v aq. soln.	7664-93-9	1L
035607.K2	035607	Hydrochloric acid, 50% v/v aq. soln.	7647-01-0	1L
035608.K2	035608	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	7601-90-3	1L
035608.K2	035608	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	7601-90-3	1L
035609.K2	035609	Sodium carbonate, 0.05N Standardized Solution	497-19-8	1L
035610.K2	035610	Sulfuric acid, 6.0N Standardized Solution	7664-93-9	1L
035611.AP	035611	Hydrochloric acid, 10% v/v aq. soln.	7647-01-0	500ML
035611.K2	035611	Hydrochloric acid, 10% v/v aq. soln.	7647-01-0	1L
035613.K2	035613	Sulfuric acid, 5.0N Standardized Solution	7664-93-9	1L
035614.K2	035614	Ammonium hydroxide, 1.0N Standardized Solution	1336-21-6	1L
035614.K7	035614	Ammonium hydroxide, 1.0N Standardized Solution	1336-21-6	4L
035615.K2	035615	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	1L
035615.K2	035615	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	1L
035615.K7	035615	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	4L
035615.K7	035615	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	4L
035616.AP	035616	Sodium chloride, 0.1N Standardized Solution	7647-14-5	500ML
035616.K2	035616	Sodium chloride, 0.1N Standardized Solution	7647-14-5	1L
035617.K2	035617	Oxalic acid, 10% w/v aq. soln.		1L
035617.K2	035617	Oxalic acid, 10% w/v aq. soln.		1L
035617.K7	035617	Oxalic acid, 10% w/v aq. soln.		4L
035617.K7	035617	Oxalic acid, 10% w/v aq. soln.		4L
035618.AP	035618	Potassium dichromate, 0.1N Standardized Solution	7778-50-9	500ML
035618.K2	035618	Potassium dichromate, 0.1N Standardized Solution	7778-50-9	1L
035619.K2	035619	Oxalic acid, 5% w/v aq. soln.		1L
035619.K2	035619	Oxalic acid, 5% w/v aq. soln.		1L
035619.K7	035619	Oxalic acid, 5% w/v aq. soln.		4L
035619.K7	035619	Oxalic acid, 5% w/v aq. soln.		4L
035620.K2	035620	Sodium hydroxide, 0.01N Standardized Solution	1310-73-2	1L
035620.M4	035620	Sodium hydroxide, 0.01N Standardized Solution	1310-73-2	20L

035621.AP	035621	Potassium hydroxide, 50% w/v aq. soln.	1310-58-3	500ML
035621.K2	035621	Potassium hydroxide, 50% w/v aq. soln.	1310-58-3	1L
035622.K2	035622	Oxalic acid, 0.1N Standardized Solution		1L
035623.K2	035623	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	1L
035623.K7	035623	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	4L
035623.M4	035623	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	20L
035624.AP	035624	Nitric acid, 1.0N Standardized Solution	7697-37-2	500ML
035624.K2	035624	Nitric acid, 1.0N Standardized Solution	7697-37-2	1L
035625.K2	035625	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	1L
035625.K7	035625	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	4L
035625.M4	035625	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	20L
035626.AP	035626	Nitric acid, 0.1N Standardized Solution	7697-37-2	500ML
035626.K2	035626	Nitric acid, 0.1N Standardized Solution	7697-37-2	1L
035627.K2	035627	Sodium hydroxide, 0.5N Standardized Solution	1310-73-2	1L
035627.M4	035627	Sodium hydroxide, 0.5N Standardized Solution	1310-73-2	20L
035628.AP	035628	Lactic acid, 1.0N Standardized Solution	50-21-5	500ML
035628.AP	035628	Lactic acid, 1.0N Standardized Solution	50-21-5	500ML
035629.K2	035629	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	1L
035629.K7	035629	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	4L
035629.M4	035629	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	20L
035631.K2	035631	Sodium hydroxide, 2.0N Standardized Solution	1310-73-2	1L
035631.K7	035631	Sodium hydroxide, 2.0N Standardized Solution	1310-73-2	4L
035632.AP	035632	Iodine, 1.0N Standardized Solution	7553-56-2	500ML
035632.K2	035632	Iodine, 1.0N Standardized Solution	7553-56-2	1L
035633.K2	035633	Sodium hydroxide, 5.0N Standardized Solution	1310-73-2	1L
035633.K7	035633	Sodium hydroxide, 5.0N Standardized Solution	1310-73-2	4L
035634.K2	035634	Iodine, 0.1N Standardized Solution	7553-56-2	1L
035634.K7	035634	Iodine, 0.1N Standardized Solution	7553-56-2	4L
035635.K2	035635	Sodium hydroxide, 10.0N Standardized Solution	1310-73-2	1L
035636.K2	035636	Iodine, 0.01N Standardized Solution	7553-56-2	1L
035637.AP	035637	Sodium hydroxide, 20% w/v aq. soln.	1310-73-2	500ML
035638.K2	035638	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	1L
035638.K7	035638	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	4L
035638.M4	035638	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	20L
035639.M4	035639	Sodium hydroxide, 40% w/v aq. soln.	1310-73-2	20L
035640.K2	035640	Hydrochloric acid, 1.0N Standardized Solution	7647-01-0	1L
035640.M4	035640	Hydrochloric acid, 1.0N Standardized Solution	7647-01-0	20L
035642.K2	035642	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	1L
035642.K7	035642	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	4L
035642.M4	035642	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	20L
035643.K2	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	1L
035643.K2	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	1L
035643.K7	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	4L
035643.K7	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	4L
035643.M4	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	20L
035643.M4	035643	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	20L
035644.K2	035644	Hydrochloric acid, 0.1N Standardized Solution	7647-01-0	1L
035644.M4	035644	Hydrochloric acid, 0.1N Standardized Solution	7647-01-0	20L
035645.K2	035645	Sodium thiosulfate, 0.1N Standardized Solution	7772-98-7	1L
035645.M4	035645	Sodium thiosulfate, 0.1N Standardized Solution	7772-98-7	20L

035646.K2	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	1L
035646.K2	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	1L
035646.K7	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	4L
035646.K7	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	4L
035646.M4	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	20L
035646.M4	035646	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	20L
035647.K2	035647	Sodium thiosulfate, 1.0N Standardized Solution	7772-98-7	1L
035647.K7	035647	Sodium thiosulfate, 1.0N Standardized Solution	7772-98-7	4L
035648.K2	035648	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	1L
035648.K7	035648	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	4L
035648.M4	035648	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	20L
035649.K2	035649	Sulfuric acid, 0.02N Standardized Solution	7664-93-9	1L
035649.M4	035649	Sulfuric acid, 0.02N Standardized Solution	7664-93-9	20L
035650.K2	035650	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	1L
035650.K2	035650	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	1L
035650.K7	035650	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	4L
035650.K7	035650	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	4L
035651.K2	035651	Sulfuric acid, 0.1N Standardized Solution	7664-93-9	1L
035651.M4	035651	Sulfuric acid, 0.1N Standardized Solution	7664-93-9	20L
035652.AP	035652	Calcium chloride, 2.75% w/v aq. soln.		500ML
035652.K2	035652	Calcium chloride, 2.75% w/v aq. soln.		1L
035653.K2	035653	Sulfuric acid, 0.5N Standardized Solution	7664-93-9	1L
035653.K7	035653	Sulfuric acid, 0.5N Standardized Solution	7664-93-9	4L
035653.M4	035653	Sulfuric acid, 0.5N Standardized Solution	7664-93-9	20L
035655.K2	035655	Sulfuric acid, 1.0N Standardized Solution	7664-93-9	1L
035655.M4	035655	Sulfuric acid, 1.0N Standardized Solution	7664-93-9	20L
035660.03	035660	Zinc arsenide, 99.999% (metals basis)	12006-40-5	1GR
035660.06	035660	Zinc arsenide, 99.999% (metals basis)	12006-40-5	5GR
035661.09	035661	Nickel sulfide, 99.9% (metals basis)	12035-72-2	10GR
035661.18	035661	Nickel sulfide, 99.9% (metals basis)	12035-72-2	50GR
035661.30	035661	Nickel sulfide, 99.9% (metals basis)	12035-72-2	250GR
035662.09	035662	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	7440-21-3	10GR
035662.18	035662	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	7440-21-3	50GR
035663.09	035663	Praseodymium(III) oxide, 99.9% (metals basis)	12036-32-7	10GR
035663.18	035663	Praseodymium(III) oxide, 99.9% (metals basis)	12036-32-7	50GR
035664.02	035664	Zinc phosphide, 99.9% (metals basis)	1314-84-7	0.5GR
035664.04	035664	Zinc phosphide, 99.9% (metals basis)	1314-84-7	2GR
035664.09	035664	Zinc phosphide, 99.9% (metals basis)	1314-84-7	10GR
035666.03	035666	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typical	12055-23-1	1GR
035666.06	035666	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typical	12055-23-1	5GR
035666.14	035666	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typical	12055-23-1	25GR
035667.09	035667	Chromium silicon monoxide, 99.9% (metals basis)	37264-20-3	10GR
035667.18	035667	Chromium silicon monoxide, 99.9% (metals basis)	37264-20-3	50GR
035668.09	035668	Chromium powder, -100+325 mesh, 99.97% (metals basis)	7440-47-3	10GR
035668.18	035668	Chromium powder, -100+325 mesh, 99.97% (metals basis)	7440-47-3	50GR
035669.18	035669	Calcium tungsten oxide, 99.78% (metals basis)	7790-75-2	50GR
035669.30	035669	Calcium tungsten oxide, 99.78% (metals basis)	7790-75-2	250GR
035670.09	035670	Boron silicide, 98% (metals basis)	12008-29-6	10GR
035670.18	035670	Boron silicide, 98% (metals basis)	12008-29-6	50GR
035671.18	035671	Lead(II) titanium oxide, 99.9% (metals basis)	12060-00-3	50GR

035671.30	035671	Lead(II) titanium oxide, 99.9% (metals basis)	12060-00-3	250GR
035673.06	035673	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	5GR
035673.14	035673	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	25GR
035673.22	035673	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	100GR
035676.03	035676	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	7790-44-5	1GR
035676.14	035676	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	7790-44-5	25GR
035677.03	035677	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	7647-18-9	1GR
035677.09	035677	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	7647-18-9	10GR
035678.03	035678	Barium bromide, ultra dry, 99.998% (metals basis)	10553-31-8	1GR
035678.06	035678	Barium bromide, ultra dry, 99.998% (metals basis)	10553-31-8	5GR
035679.06	035679	Barium iodide, ultra dry, 99.995% (metals basis)	13718-50-8	5GR
035679.14	035679	Barium iodide, ultra dry, 99.995% (metals basis)	13718-50-8	25GR
035680.06	035680	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	7787-60-2	5GR
035680.14	035680	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	7787-60-2	25GR
035681.06	035681	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	7787-64-6	5GR
035681.14	035681	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	7787-64-6	25GR
035682.06	035682	Cadmium bromide, ultra dry, 99.999% (metals basis)	7789-42-6	5GR
035682.14	035682	Cadmium bromide, ultra dry, 99.999% (metals basis)	7789-42-6	25GR
035683.03	035683	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	1GR
035683.06	035683	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	5GR
035683.14	035683	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	25GR
035684.03	035684	Calcium bromide, ultra dry , 99.978% (metals basis)	7789-41-5	1GR
035684.06	035684	Calcium bromide, ultra dry , 99.978% (metals basis)	7789-41-5	5GR
035685.04	035685	Calcium chloride, ultra dry, 99.9% (metals basis)	10043-52-4	2GR
035685.09	035685	Calcium chloride, ultra dry, 99.9% (metals basis)	10043-52-4	10GR
035686.03	035686	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	1GR
035686.09	035686	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	10GR
035686.18	035686	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	50GR
035688.06	035688	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	5GR
035688.14	035688	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	25GR
035688.22	035688	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	100GR
035689.09	035689	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	10GR
035689.18	035689	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	50GR
035690.06	035690	Cesium chloride, ultra dry, 99.998% (metals basis)	7647-17-8	5GR
035690.14	035690	Cesium chloride, ultra dry, 99.998% (metals basis)	7647-17-8	25GR
035691.06	035691	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	5GR
035691.14	035691	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	25GR
035691.22	035691	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	100GR
035692.06	035692	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	10025-74-8	5GR
035692.14	035692	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	10025-74-8	25GR
035693.03	035693	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	1GR
035693.06	035693	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	5GR
035693.14	035693	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	25GR
035695.03	035695	Erbium(III) iodide, ultra dry, 99.9% (REO)	13813-42-8	1GR
035695.06	035695	Erbium(III) iodide, ultra dry, 99.9% (REO)	13813-42-8	5GR
035696.03	035696	Gallium(II) chloride, ultra dry, 99.999% (metals basis)	24597-12-4	1GR
035697.03	035697	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	1GR
035697.06	035697	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	5GR
035697.14	035697	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	25GR
035699.03	035699	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	13450-91-4	1GR

035699.06	035699	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	13450-91-4	5GR
035699.14	035699	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	13450-91-4	25GR
035700.03	035700	Indium(I) iodide, ultra dry, 99.998% (metals basis)	13966-94-4	1GR
035700.06	035700	Indium(I) iodide, ultra dry, 99.998% (metals basis)	13966-94-4	5GR
035701.03	035701	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	1GR
035701.09	035701	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	10GR
035701.18	035701	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	50GR
035702.09	035702	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	10GR
035702.18	035702	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	50GR
035702.30	035702	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	250GR
035703.03	035703	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	1GR
035703.06	035703	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	5GR
035703.14	035703	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	25GR
035704.06	035704	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	5GR
035704.14	035704	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	25GR
035704.22	035704	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	100GR
035705.14	035705	Lithium bromide, ultra dry, 99.9% (metals basis)	7550-35-8	25GR
035705.22	035705	Lithium bromide, ultra dry, 99.9% (metals basis)	7550-35-8	100GR
035707.09	035707	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	10GR
035707.18	035707	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	50GR
035709.09	035709	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	10GR
035709.18	035709	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	50GR
035709.30	035709	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	250GR
035710.04	035710	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	7790-33-2	2GR
035710.09	035710	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	7790-33-2	10GR
035713.06	035713	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	5GR
035713.14	035713	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	25GR
035713.22	035713	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	100GR
035714.04	035714	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	13536-53-3	2GR
035714.09	035714	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	13536-53-3	10GR
035715.03	035715	Silver chloride, ultra dry, 99.997% (metals basis)	7783-90-6	1GR
035715.06	035715	Silver chloride, ultra dry, 99.997% (metals basis)	7783-90-6	5GR
035716.06	035716	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	5GR
035716.14	035716	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	25GR
035716.22	035716	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	100GR
035717.03	035717	Strontium bromide, ultra dry, 99.995% (metals basis)	10476-81-0	1GR
035717.06	035717	Strontium bromide, ultra dry, 99.995% (metals basis)	10476-81-0	5GR
035719.06	035719	Strontium chloride, ultra dry, 99.995% (metals basis)	10476-85-4	5GR
035719.14	035719	Strontium chloride, ultra dry, 99.995% (metals basis)	10476-85-4	25GR
035720.09	035720	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	7789-40-4	10GR
035720.18	035720	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	7789-40-4	50GR
035721.06	035721	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	7791-12-0	5GR
035721.14	035721	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	7791-12-0	25GR
035722.09	035722	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	10GR
035722.18	035722	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	50GR
035722.30	035722	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	250GR
035723.03	035723	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	1GR
035723.06	035723	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	5GR
035723.14	035723	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	25GR
035723.22	035723	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	100GR

035724.04	035724	Titanium(IV) iodide, ultra dry, 99.99% (metals basis)	7720-83-4	2GR
035725.06	035725	Zinc bromide, ultra dry, 99.999% (metals basis)	7699-45-8	5GR
035725.22	035725	Zinc bromide, ultra dry, 99.999% (metals basis)	7699-45-8	100GR
035726.06	035726	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	5GR
035726.14	035726	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	25GR
035726.22	035726	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	100GR
035727.06	035727	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	5GR
035727.14	035727	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	25GR
035727.22	035727	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	100GR
035729.03	035729	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	1GR
035729.09	035729	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	10GR
035729.18	035729	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	50GR
035729.30	035729	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	250GR
035730.03	035730	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	15238-00-3	1GR
035730.06	035730	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	15238-00-3	5GR
035731.06	035731	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	5GR
035731.14	035731	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	25GR
035731.22	035731	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	100GR
035735.03	035735	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	13572-98-0	1GR
035735.06	035735	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	13572-98-0	5GR
035736.06	035736	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	10138-52-0	5GR
035736.14	035736	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	10138-52-0	25GR
035737.04	035737	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	13818-75-2	2GR
035737.09	035737	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	13818-75-2	10GR
035738.03	035738	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	1GR
035738.06	035738	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	5GR
035738.14	035738	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	25GR
035739.06	035739	Erbium(III) chloride, ultra dry, 99.9% (REO)	10138-41-7	5GR
035739.14	035739	Erbium(III) chloride, ultra dry, 99.9% (REO)	10138-41-7	25GR
035740.04	035740	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	2GR
035740.09	035740	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	10GR
035740.18	035740	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	50GR
035741.04	035741	Chromium(III) fluoride, 99.98% (metals basis)	7788-97-8	2GR
035741.09	035741	Chromium(III) fluoride, 99.98% (metals basis)	7788-97-8	10GR
035742.06	035742	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	5GR
035742.14	035742	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	25GR
035742.22	035742	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	100GR
035743.09	035743	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	10GR
035743.18	035743	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	50GR
035743.30	035743	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	250GR
035744.03	035744	Yttrium(III) iodide, ultra dry, 99.9% (REO)	13470-38-7	1GR
035744.06	035744	Yttrium(III) iodide, ultra dry, 99.9% (REO)	13470-38-7	5GR
035746.04	035746	Yttrium(III) bromide, ultra dry, 99.9% (REO)	13469-98-2	2GR
035746.09	035746	Yttrium(III) bromide, ultra dry, 99.9% (REO)	13469-98-2	10GR
035751.AD	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		50ML
035751.AD	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		50ML
035751.AE	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		100ML
035751.AE	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		100ML
035751.AP	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		500ML
035751.AP	035751	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml		500ML

035752.AD	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	50ML
035752.AD	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	50ML
035752.AE	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	100ML
035752.AE	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	100ML
035752.AP	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	500ML
035752.AP	035752	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	500ML
035753.AD	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	50ML
035753.AD	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	50ML
035753.AE	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	100ML
035753.AE	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	100ML
035753.AP	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	500ML
035753.AP	035753	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/n	500ML
035754.AD	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	50ML
035754.AD	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	50ML
035754.AE	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	100ML
035754.AE	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	100ML
035754.AP	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	500ML
035754.AP	035754	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/m	500ML
035755.AD	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	50ML
035755.AD	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	50ML
035755.AE	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	100ML
035755.AE	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	100ML
035755.AP	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	500ML
035755.AP	035755	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/	500ML
035756.AD	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	50ML
035756.AD	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	50ML
035756.AE	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	100ML
035756.AE	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	100ML
035756.AP	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	500ML
035756.AP	035756	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/m	500ML
035757.AD	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	50ML
035757.AD	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	50ML
035757.AE	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	100ML
035757.AE	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	100ML
035757.AP	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	500ML
035757.AP	035757	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/	500ML
035758.AD	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	50ML
035758.AD	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	50ML
035758.AE	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	100ML
035758.AE	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	100ML
035758.AP	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	500ML
035758.AP	035758	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	500ML
035759.AD	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	50ML
035759.AD	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	50ML
035759.AE	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	100ML
035759.AE	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	100ML
035759.AP	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	500ML
035759.AP	035759	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r	500ML
035760.AE	035760	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	100ML
035760.AE	035760	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	100ML

035760.AP	035760	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	500ML
035760.AP	035760	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	500ML
035761.AD	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	50ML
035761.AD	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	50ML
035761.AE	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	100ML
035761.AE	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	100ML
035761.AP	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	500ML
035761.AP	035761	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg,	500ML
035762.AD	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	50ML
035762.AD	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	50ML
035762.AE	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	100ML
035762.AE	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	100ML
035762.AP	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	500ML
035762.AP	035762	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/	500ML
035763.AD	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	50ML
035763.AD	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	50ML
035763.AE	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	100ML
035763.AE	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	100ML
035763.AP	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	500ML
035763.AP	035763	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/	500ML
035764.AE	035764	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/	100ML
035764.AE	035764	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/	100ML
035764.AP	035764	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/	500ML
035764.AP	035764	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/	500ML
035765.AD	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	50ML
035765.AD	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	50ML
035765.AE	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	100ML
035765.AE	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	100ML
035765.AP	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	500ML
035765.AP	035765	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/m	500ML
035766.AD	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	50ML
035766.AD	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	50ML
035766.AE	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	100ML
035766.AE	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	100ML
035766.AP	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	500ML
035766.AP	035766	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000	500ML
035767.AD	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	50ML
035767.AD	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	50ML
035767.AE	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	100ML
035767.AE	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	100ML
035767.AP	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	500ML
035767.AP	035767	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/	500ML
035768.AD	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML
035768.AD	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML
035768.AE	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML
035768.AE	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML
035768.AP	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML
035768.AP	035768	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML
035769.AD	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m	50ML
035769.AD	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m	50ML

035769.AE	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m		100ML
035769.AE	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m		100ML
035769.AP	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m		500ML
035769.AP	035769	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/m		500ML
035770.AD	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		50ML
035770.AD	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		50ML
035770.AE	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		100ML
035770.AE	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		100ML
035770.AP	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		500ML
035770.AP	035770	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		500ML
035771.AE	035771	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml		100ML
035771.AE	035771	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml		100ML
035771.AP	035771	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml		500ML
035771.AP	035771	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml		500ML
035772.AD	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		50ML
035772.AD	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		50ML
035772.AE	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		100ML
035772.AE	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		100ML
035772.AP	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		500ML
035772.AP	035772	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		500ML
035773.AD	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		50ML
035773.AD	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		50ML
035773.AE	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		100ML
035773.AE	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		100ML
035773.AP	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		500ML
035773.AP	035773	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^m		500ML
035782.09	035782	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	29604-34-0	10GR
035782.18	035782	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	29604-34-0	50GR
035782.30	035782	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	29604-34-0	250GR
035788.22	035788	Sodium borohydride, 97+%	16940-66-2	100GR
035788.36	035788	Sodium borohydride, 97+%	16940-66-2	500GR
035789.06	035789	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	5GR
035789.14	035789	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	25GR
035789.22	035789	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	100GR
035791.04	035791	Lanthanum(III) ethoxide, 95% (REO)	90397-54-9	2GR
035791.09	035791	Lanthanum(III) ethoxide, 95% (REO)	90397-54-9	10GR
035792.09	035792	Zinc acetate, anhydrous, 99.98% (metals basis)	557-34-6	10GR
035792.18	035792	Zinc acetate, anhydrous, 99.98% (metals basis)	557-34-6	50GR
035793.14	035793	Strontium carbonate, 99.99% (metals basis)	1633-05-2	25GR
035793.22	035793	Strontium carbonate, 99.99% (metals basis)	1633-05-2	100GR
035793.36	035793	Strontium carbonate, 99.99% (metals basis)	1633-05-2	500GR
035794.06	035794	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	5GR
035794.14	035794	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	25GR
035794.22	035794	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	100GR
035795.09	035795	Niobium(V) chloride, 99.95% (metals basis)	10026-12-7	10GR
035795.18	035795	Niobium(V) chloride, 99.95% (metals basis)	10026-12-7	50GR
035798.03	035798	Terbium(III) chloride, ultra dry, 99.99% (REO)	10042-88-3	1GR
035798.09	035798	Terbium(III) chloride, ultra dry, 99.99% (REO)	10042-88-3	10GR
035800.04	035800	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	2GR
035800.09	035800	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	10GR

035800.18	035800	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	50GR
035801.03	035801	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	13813-22-4	1GR
035801.06	035801	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	13813-22-4	5GR
035802.03	035802	Lutetium(III) chloride, ultra dry, 99.98% (REO)	10099-66-8	1GR
035802.06	035802	Lutetium(III) chloride, ultra dry, 99.98% (REO)	10099-66-8	5GR
035804.04	035804	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	2GR
035804.09	035804	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	10GR
035804.18	035804	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	50GR
035807.A1	035807	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+N	7783-40-6	1KG
035807.18	035807	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+N	7783-40-6	50GR
035807.30	035807	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+N	7783-40-6	250GR
035808.18	035808	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200pp	12070-14-3	50GR
035808.30	035808	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200pp	12070-14-3	250GR
035811.FF	035811	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals b	7440-32-6	25x25MM
035811.FI	035811	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals b	7440-32-6	50x50MM
035811.GH	035811	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals b	7440-32-6	100x100MM
035813.FF	035813	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis	7440-32-6	25x25MM
035813.FI	035813	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis	7440-32-6	50x50MM
035814.FF	035814	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals bas	7440-02-0	25x25MM
035814.FI	035814	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals bas	7440-02-0	50x50MM
035814.GH	035814	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals bas	7440-02-0	100x100MM
035815.FF	035815	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	7440-50-8	25x25MM
035815.FI	035815	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	7440-50-8	50x50MM
035815.GH	035815	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	7440-50-8	100x100MM
035817.FF	035817	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	25x25MM
035817.FI	035817	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	50x50MM
035817.GH	035817	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	100x100MM
035818.FF	035818	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals ba	7440-50-8	25x25MM
035818.FI	035818	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals ba	7440-50-8	50x50MM
035818.GH	035818	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals ba	7440-50-8	100x100MM
035821.06	035821	Copper(II) isopropoxide, 98% (metals basis)	23578-23-6	5GR
035821.14	035821	Copper(II) isopropoxide, 98% (metals basis)	23578-23-6	25GR
035831.A1	035831	Ammonium tetrafluoroborate, 99.5% (metals basis)	13826-83-0	1KG
035831.30	035831	Ammonium tetrafluoroborate, 99.5% (metals basis)	13826-83-0	250GR
035834.18	035834	Bismuth(III) sulfide, 99.9% (metals basis)	1345-07-9	50GR
035834.30	035834	Bismuth(III) sulfide, 99.9% (metals basis)	1345-07-9	250GR
035836.06	035836	Cerium silicide, 99.9% (REO)	12014-85-6	5GR
035836.14	035836	Cerium silicide, 99.9% (REO)	12014-85-6	25GR
035840.14	035840	Cerium tungsten oxide, 99.9% (REO)	13454-74-5	25GR
035840.22	035840	Cerium tungsten oxide, 99.9% (REO)	13454-74-5	100GR
035841.09	035841	Boron tribromide, 99.99% (metals basis)	10294-33-4	10GR
035841.18	035841	Boron tribromide, 99.99% (metals basis)	10294-33-4	50GR
035843.14	035843	Calcium silicate, meta, 99% (metals basis)	10101-39-0	25GR
035843.22	035843	Calcium silicate, meta, 99% (metals basis)	10101-39-0	100GR
035843.36	035843	Calcium silicate, meta, 99% (metals basis)	10101-39-0	500GR
035854.14	035854	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	7440-69-9	25GR
035854.22	035854	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	7440-69-9	100GR
035881.WF	035881	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metal	7440-32-6	23x25CM
035881.WG	035881	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metal	7440-32-6	23x100CM
035881.WH	035881	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metal	7440-32-6	23x500CM

035883.KT	035883	High Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 38;Bottom	1EA
035886.KT	035886	Low Form Inconel Crucible;Cap (ml), 15;Top Dia (mm), 33;Botton	1EA
035889.KT	035889	Straight Wall Nickel Crucible;Cap (ml), 5;Outside Dia (mm), 21;De	1EA
035890.KT	035890	Straight Wall Inconel Crucible;Cap (ml), 5;Outside Dia (mm), 21;D	1EA
035892.KT	035892	Straight Wall Tantalum Crucible;Cap (ml), 5;Outside Dia (mm), 21	1EA
035893.KT	035893	Molybdenum Cover for Crucible 36032, 100ml	1EA
035895.KT	035895	Nickel Cover for Crucible 36034, 1000ml	1EA
035896.KT	035896	Zirconium Cover for Crucible 36035, 1000ml	1EA
035897.KT	035897	Tantalum Cover for Crucible 36036, 500ml	1EA
035900.KT	035900	Zirconium Cover for Crucible 36039, 500ml	1EA
035901.KT	035901	Nickel Cover for Crucible 36040, 500ml	1EA
035902.KT	035902	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 47;Bottom D	1EA
035903.KT	035903	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 39;Bottom	1EA
035904.KT	035904	High Form Nickel Crucible;Cap (ml), 30;Top Dia (mm), 41;Bottom	1EA
035905.KT	035905	Low Form Zirconium Crucible;Cap (ml), 20;Top Dia (mm), 33;Bott	1EA
035906.KT	035906	Low Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom	1EA
035909.KT	035909	Straight Wall Zirconium Crucible;Cap (ml), 10;Outside Dia (mm),	1EA
035910.KT	035910	Straight Wall Nickel Crucible;Cap (ml), 10;Outside Dia (mm), 27;D	1EA
035911.KT	035911	Straight Wall Inconel Crucible;Cap (ml), 10;Outside Dia (mm), 27	1EA
035912.KT	035912	Straight Wall Molybdenum Crucible;Cap (ml), 10;Outside Dia (mr	1EA
035913.KT	035913	Straight Wall Tantalum Crucible;Cap (ml), 10;Outside Dia (mm), 2	1EA
035916.KT	035916	Inconel Cover for Crucible 36090, 500ml	1EA
035918.KT	035918	Zirconium Cover for Crucible 36087, 500ml	1EA
035919.KT	035919	Tantalum Cover for Crucible 36086, 250ml	1EA
035921.KT	035921	Nickel Cover for Crucible 36084, 250ml	1EA
035922.KT	035922	Zirconium Cover for Crucible 36058, 250ml	1EA
035923.KT	035923	Nickel Cover for Crucible 36019, 250ml	1EA
035925.KT	035925	High Form Nickel Crucible;Cap (ml), 50;Top Dia (mm), 44;Bottom	1EA
035926.KT	035926	Low Form Zirconium Crucible;Cap (ml), 25;Top Dia (mm), 45;Bott	1EA
035927.KT	035927	Low Form Nickel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom	1EA
035928.KT	035928	Low Form Inconel Crucible;Cap (ml), 25;Top Dia (mm), 45;Botton	1EA
035930.KT	035930	Straight Wall Zirconium Crucible;Cap (ml), 15;Outside Dia (mm),	1EA
035932.KT	035932	Straight Wall Inconel Crucible;Cap (ml), 15;Outside Dia (mm), 33	1EA
035933.KT	035933	Straight Wall Molybdenum Crucible;Cap (ml), 15;Outside Dia (mr	1EA
035934.KT	035934	Straight Wall Tantalum Crucible;Cap (ml), 15;Outside Dia (mm), 3	1EA
035937.KT	035937	Inconel Cover for Crucible 36102, 250ml	1EA
035939.KT	035939	Zirconium Cover for Crucible 36097, 250ml	1EA
035941.KT	035941	Inconel Cover for Crucible 36056, 100ml	1EA
035942.KT	035942	Nickel Cover for Crucible 36057, 100ml	1EA
035943.KT	035943	Zirconium Cover for Crucible 36083, 100ml	1EA
035945.KT	035945	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 39;Bottom D	1EA
035946.KT	035946	High Form Nickel Crucible;Cap (ml), 75;Top Dia (mm), 54;Bottom	1EA
035947.KT	035947	Low Form Zirconium Crucible;Cap (ml), 35;Top Dia (mm), 46;Bott	1EA
035948.KT	035948	Low Form Nickel Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom	1EA
035951.KT	035951	Straight Wall Zirconium Crucible;Cap (ml), 20;Outside Dia (mm),	1EA
035952.KT	035952	Straight Wall Nickel Crucible;Cap (ml), 20;Outside Dia (mm), 33;D	1EA
035953.KT	035953	Straight Wall Inconel Crucible;Cap (ml), 20;Outside Dia (mm), 33	1EA
035955.KT	035955	Straight Wall Tantalum Crucible;Cap (ml), 20;Outside Dia (mm), 3	1EA
035956.KT	035956	Tantalum Cover for Crucible 36091, 100ml	1EA
035958.KT	035958	Inconel Cover for Crucible 36052, 100ml	1EA

035959.KT	035959	Nickel Cover for Crucible 36053, 100ml	1EA
035960.KT	035960	Zirconium Cover for Crucible 36054, 100ml	1EA
035961.KT	035961	Tantalum Cover for Crucible 36015, 75ml	1EA
035962.KT	035962	Inconel Cover for Crucible 36016, 75ml	1EA
035966.KT	035966	Zirconium Crucible, with Snap on Ring;Top Dia (mm), 47;Bottom	1EA
035967.KT	035967	High Form Nickel Crucible;Cap (ml), 100;Top Dia (mm), 61;Bottor	1EA
035968.KT	035968	Low Form Zirconium Crucible;Cap (ml), 45;Top Dia (mm), 46;Bott	1EA
035969.KT	035969	Low Form Nickel Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom	1EA
035970.KT	035970	Low Form Inconel Crucible;Cap (ml), 45;Top Dia (mm), 46;Botton	1EA
035972.KT	035972	Straight Wall Zirconium Crucible;Cap (ml), 25;Outside Dia (mm),	1EA
035973.KT	035973	Straight Wall Nickel Crucible;Cap (ml), 25;Outside Dia (mm), 45;D	1EA
035974.KT	035974	Straight Wall Inconel Crucible;Cap (ml), 25;Outside Dia (mm), 45;	1EA
035975.KT	035975	Straight Wall Molybdenum Crucible;Cap (ml), 25;Outside Dia (mr	1EA
035976.KT	035976	Straight Wall Tantalum Crucible;Cap (ml), 25;Outside Dia (mm), 4	1EA
035982.KT	035982	Tantalum Cover for Crucible 35993, 55ml	1EA
035985.KT	035985	Zirconium Cover for Crucible 35997, 55ml	1EA
035986.KT	035986	Zirconium Crucible, with Slide On Ring;Top Dia (mm), 47;Bottom	1EA
035987.KT	035987	Nickel Cover for Crucible 35946, 75ml	1EA
035988.KT	035988	Straight Wall Tantalum Crucible;Cap (ml), 35;Outside Dia (mm), 4	1EA
035989.KT	035989	Straight Wall Molybdenum Crucible;Cap (ml), 35;Outside Dia (mr	1EA
035991.KT	035991	Straight Wall Nickel Crucible;Cap (ml), 35;Outside Dia (mm), 46;D	1EA
035992.KT	035992	Straight Wall Zirconium Crucible;Cap (ml), 35;Outside Dia (mm),	1EA
035993.KT	035993	Low Form Tantalum Crucible;Cap (ml), 55;Top Dia (mm), 47;Bott	1EA
035994.KT	035994	Low Form Inconel Crucible;Cap (ml), 55;Top Dia (mm), 47;Botton	1EA
035996.KT	035996	Low Form Nickel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom	1EA
035997.KT	035997	Low Form Zirconium Crucible;Cap (ml), 55;Top Dia (mm), 47;Bott	1EA
036000.KT	036000	Nickel Cover for Crucible 35883, 20ml	1EA
036001.KT	036001	Zirconium Cover for Crucible 35884, 15ml	1EA
036003.KT	036003	Inconel Cover for Crucible 35886, 15ml	1EA
036005.KT	036005	Zirconium Cover for Crucible 35888, 5ml	1EA
036006.KT	036006	Nickel Cover for Crucible 35889, 5ml	1EA
036010.KT	036010	Straight Wall Tantalum Crucible;Cap (ml), 45;Outside Dia (mm), 4	1EA
036012.KT	036012	Straight Wall Inconel Crucible;Cap (ml), 45;Outside Dia (mm), 46;	1EA
036013.KT	036013	Straight Wall Nickel Crucible;Cap (ml), 45;Outside Dia (mm), 46;D	1EA
036014.KT	036014	Straight Wall Zirconium Crucible;Cap (ml), 45;Outside Dia (mm),	1EA
036016.KT	036016	Low Form Inconel Crucible;Cap (ml), 75;Top Dia (mm), 51;Botton	1EA
036019.KT	036019	High Form Nickel Crucible;Cap (ml), 250;Top Dia (mm), 84;Bottor	1EA
036020.KT	036020	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 42;Bottom	1EA
036021.KT	036021	Nickel Cover for Crucible 35925, 50ml	1EA
036022.KT	036022	Zirconium Cover for Crucible 35968, 45ml	1EA
036023.KT	036023	Nickel Cover for Crucible 35969, 45ml	1EA
036025.KT	036025	Tantalum Cover for Crucible 35971, 45ml	1EA
036026.KT	036026	Zirconium Cover for Crucible 36070, 55ml	1EA
036027.KT	036027	Nickel Cover for Crucible 36071, 55ml	1EA
036028.KT	036028	Inconel Cover for Crucible 36072, 55ml	1EA
036031.KT	036031	Straight Wall Tantalum Crucible;Cap (ml), 1000;Outside Dia (mm	1EA
036035.KT	036035	Straight Wall Zirconium Crucible;Cap (ml), 1000;Outside Dia (mr	1EA
036036.KT	036036	Low Form Tantalum Crucible;Cap (ml), 500;Top Dia (mm), 102;Bc	1EA
036037.KT	036037	Low Form Inconel Crucible;Cap (ml), 500;Top Dia (mm), 102;Bott	1EA
036039.KT	036039	Low Form Zirconium Crucible;Cap (ml), 500;Top Dia (mm), 102;B	1EA

036040.KT	036040	High Form Nickel Crucible;Cap (ml), 500;Top Dia (mm), 101;Bottc		1EA
036041.KT	036041	Zirconium Cover for Crucible 35905, 20ml		1EA
036042.KT	036042	Nickel Cover for Crucible 35906, 20ml		1EA
036045.KT	036045	Zirconium Cover for Crucible 35909, 10ml		1EA
036047.KT	036047	Inconel Cover for Crucible 35974, 25ml		1EA
036049.KT	036049	Tantalum Cover for Crucible 36010, 45ml		1EA
036051.KT	036051	Straight Wall Molybdenum Crucible;Cap (ml), 75;Outside Dia (mr		1EA
036053.KT	036053	Straight Wall Nickel Crucible;Cap (ml), 100;Outside Dia (mm), 59		1EA
036054.KT	036054	Straight Wall Zirconium Crucible;Cap (ml), 100;Outside Dia (mm)		1EA
036056.KT	036056	Low Form Inconel Crucible;Cap (ml), 100;Top Dia (mm), 59;Botto		1EA
036058.KT	036058	Low Form Zirconium Crucible;Cap (ml), 250;Top Dia (mm), 82;Bo		1EA
036059.KT	036059	Nickel Cover for Crucible 35904, 30ml		1EA
036060.KT	036060	Zirconium Cover for Crucible 35947, 35ml		1EA
036063.KT	036063	Tantalum Cover for Crucible 35929, 25ml		1EA
036064.KT	036064	Zirconium Cover for Crucible 35972, 25ml		1EA
036066.KT	036066	Inconel Cover for Crucible 35932, 15ml		1EA
036067.KT	036067	Molybdenum Cover for Crucible 35912, 10ml		1EA
036068.KT	036068	Tantalum Cover for Crucible 35976, 25ml		1EA
036069.KT	036069	Zirconium Cover for Crucible 35926, 25ml		1EA
036070.KT	036070	Straight Wall Zirconium Crucible;Cap (ml), 55;Outside Dia (mm),		1EA
036071.KT	036071	Straight Wall Nickel Crucible;Cap (ml), 55;Outside Dia (mm), 47;I		1EA
036072.KT	036072	Straight Wall Inconel Crucible;Cap (ml), 55;Outside Dia (mm), 47		1EA
036074.KT	036074	Straight Wall Tantalum Crucible;Cap (ml), 55;Outside Dia (mm), 4		1EA
036075.KT	036075	Tantalum Cover for Crucible 35913, 10ml		1EA
036079.KT	036079	Zirconium Cover for Crucible 35930, 15ml		1EA
036080.KT	036080	Tantalum Cover for Crucible 35908, 20ml		1EA
036082.KT	036082	Nickel Cover for Crucible 35927, 25ml		1EA
036085.KT	036085	Low Form Inconel Crucible;Cap (ml), 250;Top Dia (mm), 82;Botto		1EA
036086.KT	036086	Low Form Tantalum Crucible;Cap (ml), 250;Top Dia (mm), 82;Bot		1EA
036087.KT	036087	Straight Wall Zirconium Crucible;Cap (ml), 500;Outside Dia (mm)		1EA
036088.KT	036088	Straight Wall Nickel Crucible;Cap (ml), 500;Outside Dia (mm), 10		1EA
036089.KT	036089	Inconel Cover for Crucible 36012, 45ml		1EA
036090.KT	036090	Straight Wall Inconel Crucible;Cap (ml), 500;Outside Dia (mm), 1(		1EA
036091.KT	036091	Straight Wall Tantalum Crucible;Cap (ml), 100;Outside Dia (mm),		1EA
036092.KT	036092	Tantalum Cover for Crucible 35988, 35ml		1EA
036095.KT	036095	Inconel Cover for Crucible 35911, 10ml		1EA
036096.KT	036096	Tantalum Cover for Crucible 35955, 20ml		1EA
036097.KT	036097	Straight Wall Zirconium Crucible;Cap (ml), 250;Outside Dia (mm)		1EA
036098.KT	036098	Straight Wall Nickel Crucible;Cap (ml), 250;Outside Dia (mm), 82		1EA
036099.KT	036099	Straight Wall Inconel Crucible;Cap (ml), 75;Outside Dia (mm), 51		1EA
036100.KT	036100	Straight Wall Tantalum Crucible;Cap (ml), 75;Outside Dia (mm), 5		1EA
036102.KT	036102	Straight Wall Inconel Crucible;Cap (ml), 250;Outside Dia (mm), 8		1EA
036103.KT	036103	Inconel Cover for Crucible 35953, 20ml		1EA
036105.03	036105	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	1GR
036105.06	036105	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	5GR
036105.14	036105	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	25GR
036107.KT	036107	Zirconium Cover for Crucible 35951, 20ml		1EA
036111.KT	036111	Zirconium Cover for Crucible 36014, 45ml		1EA
036112.KT	036112	Straight Wall Nickel Crucible;Cap (ml), 75;Outside Dia (mm), 51;I		1EA
036113.KT	036113	Nickel Cover for Crucible 35991, 35ml		1EA

036114.KT	036114	Tantalum Cover for Crucible 35934, 15ml		1EA
036115.KT	036115	Tantalum Cover for Crucible 36031, 1000ml		1EA
036148.FF	036148	Gold foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
036148.FI	036148	Gold foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
036149.FF	036149	Iridium foil, 0.5mm (0.02in) thick, typically 99.7+% (metals basis)	7439-88-5	25x25MM
036149.FI	036149	Iridium foil, 0.5mm (0.02in) thick, typically 99.7+% (metals basis)	7439-88-5	50x50MM
036152.KG	036152	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD		1PC
036152.KJ	036152	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD		5PC
036153.KG	036153	Large Sample Tubes, 5mm OD		1PC
036153.KJ	036153	Large Sample Tubes, 5mm OD		5PC
036153.KL	036153	Large Sample Tubes, 5mm OD		20PC
036154.KS	036154	Air Sensitive Sample Tubes		1EA
036155.KS	036155	Flow Cell		1EA
036184.KG	036184	Magnetic Susceptibility Balance, MKII, 115V		1PC
036184.KS	036184	Magnetic Susceptibility Balance, MKII, 115V		1EA
036184.KT	036184	Magnetic Susceptibility Balance, MKII, 115V		1EA
036187.03	036187	Sodium selenide, 99.8% (metals basis)	1313-85-5	1GR
036187.06	036187	Sodium selenide, 99.8% (metals basis)	1313-85-5	5GR
036189.04	036189	Zinc arsenide, 99.999% (metals basis)	12044-55-2	2GR
036189.09	036189	Zinc arsenide, 99.999% (metals basis)	12044-55-2	10GR
036190.09	036190	Iron arsenide, 99.5% (metals basis)	12005-88-8	10GR
036190.18	036190	Iron arsenide, 99.5% (metals basis)	12005-88-8	50GR
036193.18	036193	Magnesium turnings, -4 mesh, 99.98% (metals basis)	7439-95-4	50GR
036193.30	036193	Magnesium turnings, -4 mesh, 99.98% (metals basis)	7439-95-4	250GR
036194.18	036194	Magnesium powder, -100+200 mesh, 99.6% (metals basis exclud	7439-95-4	50GR
036194.30	036194	Magnesium powder, -100+200 mesh, 99.6% (metals basis exclud	7439-95-4	250GR
036199.14	036199	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	25GR
036199.22	036199	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	100GR
036199.36	036199	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	500GR
036204.04	036204	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	2GR
036204.09	036204	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	10GR
036204.18	036204	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	50GR
036208.18	036208	Selenium powder, -200 mesh, 99.999% (metals basis)	7782-49-2	50GR
036208.30	036208	Selenium powder, -200 mesh, 99.999% (metals basis)	7782-49-2	250GR
036212.09	036212	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals bas	7440-21-3	10GR
036212.18	036212	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals bas	7440-21-3	50GR
036212.30	036212	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals bas	7440-21-3	250GR
036213.18	036213	Ammonium vanadium oxide, ACS, 99.0% min	7803-55-6	50GR
036213.30	036213	Ammonium vanadium oxide, ACS, 99.0% min	7803-55-6	250GR
036214.14	036214	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25GR
036214.22	036214	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100GR
036215.A1	036215	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals ba	7439-96-5	1KG
036215.14	036215	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals ba	7439-96-5	25GR
036215.22	036215	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals ba	7439-96-5	100GR
036216.A3	036216	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	2KG
036216.22	036216	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	100GR
036216.36	036216	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	500GR
036217.A3	036217	Lithium chloride, ACS, 99% min	7447-41-8	2KG
036217.36	036217	Lithium chloride, ACS, 99% min	7447-41-8	500GR
036218.A3	036218	^a-D-Lactose monohydrate, ACS	64044-51-5	2KG

036218.36	036218	^a-D-Lactose monohydrate, ACS	64044-51-5	500GR
036219.A3	036219	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	2KG
036219.22	036219	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	100GR
036219.36	036219	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	500GR
036221.14	036221	Manganese pieces, irregular, 99.95% (metals basis)	7439-96-5	25GR
036221.22	036221	Manganese pieces, irregular, 99.95% (metals basis)	7439-96-5	100GR
036225.A3	036225	Lithium carbonate, ACS, 99.0% min	554-13-2	2KG
036225.36	036225	Lithium carbonate, ACS, 99.0% min	554-13-2	500GR
036226.A3	036226	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	7791-18-6	2KG
036226.36	036226	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	7791-18-6	500GR
036227.A3	036227	Lead granules, 99.5% min	7439-92-1	2KG
036227.22	036227	Lead granules, 99.5% min	7439-92-1	100GR
036227.36	036227	Lead granules, 99.5% min	7439-92-1	500GR
036228.22	036228	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	100GR
036228.36	036228	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	500GR
036228.57	036228	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	4x500GR
036229.A3	036229	Ammonium carbonate, ACS, NH{3} 30.0+%	506-87-6	2KG
036229.36	036229	Ammonium carbonate, ACS, NH{3} 30.0+%	506-87-6	500GR
036230.14	036230	Benzoic acid, ACS, 99.5% min	65-85-0	25GR
036230.22	036230	Benzoic acid, ACS, 99.5% min	65-85-0	100GR
036230.36	036230	Benzoic acid, ACS, 99.5% min	65-85-0	500GR
036236.A1	036236	Barium carbonate, ACS, 99.0-101.0%	513-77-9	1KG
036236.D3	036236	Barium carbonate, ACS, 99.0-101.0%	513-77-9	2x1KG
036236.36	036236	Barium carbonate, ACS, 99.0-101.0%	513-77-9	500GR
036237.14	036237	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	25GR
036237.22	036237	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	100GR
036237.36	036237	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	500GR
036238.AE	036238	Aniline, ACS, 99+%	62-53-3	100ML
036238.AP	036238	Aniline, ACS, 99+%	62-53-3	500ML
036238.K2	036238	Aniline, ACS, 99+%	62-53-3	1L
036239.14	036239	Aluminon, ACS	569-58-4	25GR
036239.22	036239	Aluminon, ACS	569-58-4	100GR
036241.14	036241	Yttrium aluminum oxide, 99.99% (metals basis)	12005-21-9	25GR
036241.22	036241	Yttrium aluminum oxide, 99.99% (metals basis)	12005-21-9	100GR
036244.03	036244	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	1GR
036244.04	036244	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	2GR
036244.06	036244	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	5GR
036247.A1	036247	Ammonium thiocyanate, ACS, 97.5% min	1762-95-4	1KG
036247.30	036247	Ammonium thiocyanate, ACS, 97.5% min	1762-95-4	250GR
036248.14	036248	Resorcinol, ACS, 99.0-100.5%	108-46-3	25GR
036248.22	036248	Resorcinol, ACS, 99.0-100.5%	108-46-3	100GR
036248.36	036248	Resorcinol, ACS, 99.0-100.5%	108-46-3	500GR
036249.14	036249	Brucine sulfate heptahydrate, ACS	60583-39-3	25GR
036251.18	036251	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	12059-14-2	50GR
036251.30	036251	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	12059-14-2	250GR
036252.14	036252	Ytterbium(III) oxide, 99.9% (REO)	1314-37-0	25GR
036252.22	036252	Ytterbium(III) oxide, 99.9% (REO)	1314-37-0	100GR
036253.14	036253	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excludin	7440-67-7	25GR
036253.22	036253	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excludin	7440-67-7	100GR
036256.22	036256	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	540-92-1	100GR

036256.36	036256	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	540-92-1	500GR
036258.14	036258	Chromium(III) oxide, 99.6% (metals basis)	1308-38-9	25GR
036258.22	036258	Chromium(III) oxide, 99.6% (metals basis)	1308-38-9	100GR
036259.03	036259	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion	18497-13-7	1GR
036259.06	036259	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion	18497-13-7	5GR
036259.14	036259	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion	18497-13-7	25GR
036260.AP	036260	Ethanolamine, ACS, 99+%	141-43-5	500ML
036260.AY	036260	Ethanolamine, ACS, 99+%	141-43-5	4x500ML
036269.06	036269	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	12068-61-0	5GR
036269.14	036269	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	12068-61-0	25GR
036272.22	036272	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excludin	1314-23-4	100GR
036272.36	036272	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excludin	1314-23-4	500GR
036275.14	036275	Neodymium(III) oxide, 99.9% (REO)	1313-97-9	25GR
036275.22	036275	Neodymium(III) oxide, 99.9% (REO)	1313-97-9	100GR
036276.09	036276	Praseodymium(III, IV) oxide, 99.9% (REO)	12037-29-5	10GR
036276.18	036276	Praseodymium(III, IV) oxide, 99.9% (REO)	12037-29-5	50GR
036278.09	036278	Samarium(III) oxide, 99.9% (metals basis)	12060-58-1	10GR
036278.18	036278	Samarium(III) oxide, 99.9% (metals basis)	12060-58-1	50GR
036279.04	036279	Thulium(III) oxide, 99.9% (REO)	12036-44-1	2GR
036279.09	036279	Thulium(III) oxide, 99.9% (REO)	12036-44-1	10GR
036281.A1	036281	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	1KG
036281.18	036281	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	50GR
036281.30	036281	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	250GR
036282.09	036282	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	10GR
036282.18	036282	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	50GR
036283.03	036283	Indium(III) phosphide, 99.999% (metals basis)	22398-80-7	1GR
036283.06	036283	Indium(III) phosphide, 99.999% (metals basis)	22398-80-7	5GR
036286.14	036286	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	25GR
036286.22	036286	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	100GR
036286.36	036286	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	500GR
036288.A3	036288	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7784-24-9	2KG
036288.36	036288	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7784-24-9	500GR
036289.AE	036289	Acetic acid, glacial, ACS, 99.7+%	64-19-7	100ML
036289.AP	036289	Acetic acid, glacial, ACS, 99.7+%	64-19-7	500ML
036289.AY	036289	Acetic acid, glacial, ACS, 99.7+%	64-19-7	4x500ML
036289.K3	036289	Acetic acid, glacial, ACS, 99.7+%	64-19-7	2L
036290.06	036290	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	116-63-2	5GR
036290.14	036290	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	116-63-2	25GR
036290.22	036290	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	116-63-2	100GR
036291.A1	036291	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	1KG
036291.D9	036291	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	5x1KG
036291.18	036291	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	50GR
036291.30	036291	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	250GR
036292.AE	036292	Acetic anhydride, ACS, 97+%	108-24-7	100ML
036292.AP	036292	Acetic anhydride, ACS, 97+%	108-24-7	500ML
036292.K3	036292	Acetic anhydride, ACS, 97+%	108-24-7	2L
036293.22	036293	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	7429-90-5	100GR
036293.36	036293	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	7429-90-5	500GR
036294.A1	036294	Aluminum sulfate hydrate, ACS, 98.0-102%	17927-65-0	1KG
036294.30	036294	Aluminum sulfate hydrate, ACS, 98.0-102%	17927-65-0	250GR

036296.04	036296	Thallium(I) selenide, 99.9% (metals basis)	15572-25-5	2GR
036296.09	036296	Thallium(I) selenide, 99.9% (metals basis)	15572-25-5	10GR
036298.14	036298	Nickel Chromium lump, 99.9% (metals basis)	11106-97-1	25GR
036298.22	036298	Nickel Chromium lump, 99.9% (metals basis)	11106-97-1	100GR
036302.14	036302	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	25GR
036302.22	036302	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	100GR
036308.14	036308	Azelaic acid, 98%	123-99-9	25GR
036308.22	036308	Azelaic acid, 98%	123-99-9	100GR
036308.59	036308	Azelaic acid, 98%	123-99-9	5x100GR
036310.BS	036310	Gold Tin eutectic foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		10CM
036310.BW	036310	Gold Tin eutectic foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		50CM
036311.BS	036311	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		10CM
036311.BW	036311	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		50CM
036313.BS	036313	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		10CM
036313.BW	036313	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) w		50CM
036314.18	036314	Antimony(III) oxide, 99.9% (metals basis)	1309-64-4	50GR
036314.30	036314	Antimony(III) oxide, 99.9% (metals basis)	1309-64-4	250GR
036315.14	036315	Manganese powder, -325 mesh, 99.95% (metals basis)	7439-96-5	25GR
036315.22	036315	Manganese powder, -325 mesh, 99.95% (metals basis)	7439-96-5	100GR
036317.09	036317	Lead(II) telluride, 99.99% (metals basis)	1314-91-6	10GR
036317.18	036317	Lead(II) telluride, 99.99% (metals basis)	1314-91-6	50GR
036318.03	036318	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	1GR
036318.06	036318	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	5GR
036318.14	036318	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	25GR
036319.18	036319	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75pp	1314-23-4	50GR
036319.30	036319	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75pp	1314-23-4	250GR
036322.14	036322	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4% max	12039-90-6	25GR
036322.22	036322	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4% max	12039-90-6	100GR
036323.06	036323	Cadmium selenide, 99.995% (metals basis)	1306-24-7	5GR
036323.14	036323	Cadmium selenide, 99.995% (metals basis)	1306-24-7	25GR
036323.22	036323	Cadmium selenide, 99.995% (metals basis)	1306-24-7	100GR
036335.06	036335	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	5GR
036335.14	036335	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	25GR
036335.22	036335	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	100GR
036336.A4	036336	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	2.5KG
036336.22	036336	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	100GR
036336.36	036336	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	500GR
036337.A1	036337	Calcium carbonate, ACS, low in alkalies, 99.0% min	471-34-1	1KG
036337.30	036337	Calcium carbonate, ACS, low in alkalies, 99.0% min	471-34-1	250GR
036338.A3	036338	Butyl stearate, tech.	123-95-5	2KG
036338.36	036338	Butyl stearate, tech.	123-95-5	500GR
036341.14	036341	Aluminum oxide, ^a-phase, 99.99% (metals basis)	1344-28-1	25GR
036341.22	036341	Aluminum oxide, ^a-phase, 99.99% (metals basis)	1344-28-1	100GR
036343.14	036343	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200	1314-61-0	25GR
036343.22	036343	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200	1314-61-0	100GR
036345.18	036345	Sodium hexafluoroaluminate, 99.5% (metals basis)	13775-53-6	50GR
036345.30	036345	Sodium hexafluoroaluminate, 99.5% (metals basis)	13775-53-6	250GR
036346.14	036346	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	25GR
036346.22	036346	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	100GR
036347.14	036347	Silicon(II) oxide, 99.99% (metals basis)	10097-28-6	25GR

036347.22	036347	Silicon(II) oxide, 99.99% (metals basis)	10097-28-6	100GR
036348.06	036348	Indium tin oxide, 99.99% (metals basis)	50926-11-9	5GR
036348.14	036348	Indium tin oxide, 99.99% (metals basis)	50926-11-9	25GR
036348.22	036348	Indium tin oxide, 99.99% (metals basis)	50926-11-9	100GR
036350.06	036350	Lead antimonide, 99+% (metals basis)	12266-38-5	5GR
036350.14	036350	Lead antimonide, 99+% (metals basis)	12266-38-5	25GR
036352.04	036352	Europium(III) oxide, 99.9% (REO)	1308-96-9	2GR
036352.09	036352	Europium(III) oxide, 99.9% (REO)	1308-96-9	10GR
036355.14	036355	Gadolinium(III) oxide, 99.9% (REO)	12064-62-9	25GR
036355.22	036355	Gadolinium(III) oxide, 99.9% (REO)	12064-62-9	100GR
036356.04	036356	Gadolinium silicide, 99.9% (metals basis)	12134-75-7	2GR
036356.09	036356	Gadolinium silicide, 99.9% (metals basis)	12134-75-7	10GR
036357.09	036357	Holmium(III) oxide, 99.9% (REO)	12055-62-8	10GR
036357.18	036357	Holmium(III) oxide, 99.9% (REO)	12055-62-8	50GR
036358.A4	036358	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	2.5KG
036358.22	036358	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	100GR
036358.36	036358	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	500GR
036359.09	036359	Lithium fluoride, 99.85% (metals basis)	7789-24-4	10GR
036359.18	036359	Lithium fluoride, 99.85% (metals basis)	7789-24-4	50GR
036363.03	036363	Tin arsenide, 99.999% (metals basis)	39332-13-3	1GR
036363.06	036363	Tin arsenide, 99.999% (metals basis)	39332-13-3	5GR
036363.14	036363	Tin arsenide, 99.999% (metals basis)	39332-13-3	25GR
036366.22	036366	D-(-)-Isoascorbic acid, 98%	89-65-6	100GR
036366.36	036366	D-(-)-Isoascorbic acid, 98%	89-65-6	500GR
036370.14	036370	Dysprosium(III) oxide, 99.9% (REO)	1308-87-8	25GR
036370.22	036370	Dysprosium(III) oxide, 99.9% (REO)	1308-87-8	100GR
036372.14	036372	Erbium(III) oxide, 99.8% (metals basis)	12061-16-4	25GR
036372.22	036372	Erbium(III) oxide, 99.8% (metals basis)	12061-16-4	100GR
036374.06	036374	Nitronium tetrafluoroborate, 90%	13826-86-3	5GR
036374.14	036374	Nitronium tetrafluoroborate, 90%	13826-86-3	25GR
036375.18	036375	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade	7440-48-4	50GR
036375.30	036375	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade	7440-48-4	250GR
036376.DM	036376	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.999	7440-21-3	100MM
036376.HF	036376	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.999	7440-21-3	10MM
036377.09	036377	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis	7789-75-5	10GR
036377.18	036377	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis	7789-75-5	50GR
036377.30	036377	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis	7789-75-5	250GR
036378.14	036378	Chromium silicon monoxide, 99.8+% (metals basis)	56488-64-3	25GR
036378.22	036378	Chromium silicon monoxide, 99.8+% (metals basis)	56488-64-3	100GR
036379.14	036379	Chromium silicon monoxide, 99.85+% (metals basis)	70320-14-8	25GR
036379.22	036379	Chromium silicon monoxide, 99.85+% (metals basis)	70320-14-8	100GR
036380.14	036380	Barium fluoride, 99.9% (metals basis)	7787-32-8	25GR
036380.22	036380	Barium fluoride, 99.9% (metals basis)	7787-32-8	100GR
036382.04	036382	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	2GR
036382.09	036382	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	10GR
036382.18	036382	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	50GR
036384.06	036384	Manganese aluminide, 99.5% (metals basis)	12253-13-3	5GR
036384.14	036384	Manganese aluminide, 99.5% (metals basis)	12253-13-3	25GR
036386.09	036386	Indium(III) oxide, 99.999% (metals basis)	1312-43-2	10GR
036386.18	036386	Indium(III) oxide, 99.999% (metals basis)	1312-43-2	50GR

036387.18	036387	Iron(III) oxide, 99.85+% (metals basis)	1309-37-1	50GR
036387.30	036387	Iron(III) oxide, 99.85+% (metals basis)	1309-37-1	250GR
036389.09	036389	Manganese telluride, 99.9% (metals basis)	12032-88-1	10GR
036390.06	036390	Manganese antimonide, 99.5% (metals basis)	12032-97-2	5GR
036390.14	036390	Manganese antimonide, 99.5% (metals basis)	12032-97-2	25GR
036391.14	036391	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca	7783-40-6	25GR
036391.22	036391	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca	7783-40-6	100GR
036392.06	036392	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	13709-52-9	5GR
036392.14	036392	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	13709-52-9	25GR
036393.A3	036393	Lead(II) acetate, basic, ACS	1335-32-6	2KG
036393.36	036393	Lead(II) acetate, basic, ACS	1335-32-6	500GR
036395.FI	036395	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals	7440-50-8	50x50MM
036395.GB	036395	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals	7440-50-8	50x250MM
036396.FI	036396	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals ba	7440-50-8	50x50MM
036396.GB	036396	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals ba	7440-50-8	50x250MM
036397.BW	036397	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-50-8	50CM
036397.CB	036397	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals	7440-50-8	250CM
036398.BW	036398	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-50-8	50CM
036398.CB	036398	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals	7440-50-8	250CM
036399.22	036399	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	471-34-1	100GR
036399.36	036399	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	471-34-1	500GR
036400.03	036400	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals	16961-25-4	1GR
036400.06	036400	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals	16961-25-4	5GR
036401.AP	036401	Chlorobenzene, ACS, 99.5%	108-90-7	500ML
036401.K2	036401	Chlorobenzene, ACS, 99.5%	108-90-7	1L
036401.K7	036401	Chlorobenzene, ACS, 99.5%	108-90-7	4L
036401.M1	036401	Chlorobenzene, ACS, 99.5%	108-90-7	4x1L
036404.A3	036404	D-Sorbitol, 98%	50-70-4	2KG
036404.36	036404	D-Sorbitol, 98%	50-70-4	500GR
036405.A3	036405	L-(+)-Tartaric acid, ACS	87-69-4	2KG
036405.22	036405	L-(+)-Tartaric acid, ACS	87-69-4	100GR
036405.36	036405	L-(+)-Tartaric acid, ACS	87-69-4	500GR
036410.22	036410	Tannic acid, ACS	1401-55-4	100GR
036410.36	036410	Tannic acid, ACS	1401-55-4	500GR
036415.A3	036415	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	2KG
036415.22	036415	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	100GR
036415.36	036415	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	500GR
036416.22	036416	Hydroxylamine hydrochloride, ACS, 96+%	5470-11-1	100GR
036416.36	036416	Hydroxylamine hydrochloride, ACS, 96+%	5470-11-1	500GR
036417.22	036417	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	5995-86-8	100GR
036417.36	036417	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	5995-86-8	500GR
036418.A4	036418	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	2.5KG
036418.22	036418	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	100GR
036418.36	036418	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	500GR
036419.22	036419	Mercury(I) chloride, ACS, 99.5% min	10112-91-1	100GR
036423.AP	036423	Acetonitrile, ACS, 99.5+%	75-05-8	500ML
036423.K2	036423	Acetonitrile, ACS, 99.5+%	75-05-8	1L
036423.K7	036423	Acetonitrile, ACS, 99.5+%	75-05-8	4L
036423.M1	036423	Acetonitrile, ACS, 99.5+%	75-05-8	4x1L
036423.M6	036423	Acetonitrile, ACS, 99.5+%	75-05-8	4x4L

036424.A3	036424	Sodium formate, ACS, 99.0% min	141-53-7	2KG
036424.36	036424	Sodium formate, ACS, 99.0% min	141-53-7	500GR
036425.KT	036425	Titanium(IV) oxide, rutile, single crystal	1317-80-2	1EA
036427.KT	036427	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1	1309-48-4	1EA
036427.KU	036427	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1	1309-48-4	5EA
036428.A3	036428	Urea, ACS, 99.0-100.5%	57-13-6	2KG
036428.22	036428	Urea, ACS, 99.0-100.5%	57-13-6	100GR
036428.36	036428	Urea, ACS, 99.0-100.5%	57-13-6	500GR
036429.A4	036429	Urea, 99.3+%	57-13-6	2.5KG
036429.22	036429	Urea, 99.3+%	57-13-6	100GR
036429.36	036429	Urea, 99.3+%	57-13-6	500GR
036430.04	036430	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	2GR
036430.09	036430	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	10GR
036430.18	036430	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	50GR
036435.A1	036435	Glycine, 99+%	56-40-6	1KG
036435.30	036435	Glycine, 99+%	56-40-6	250GR
036438.AA	036438	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	5ML
036438.AC	036438	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	25ML
036439.A3	036439	Trisodium citrate dihydrate, ACS, 99.0% min	6132-04-3	2KG
036439.36	036439	Trisodium citrate dihydrate, ACS, 99.0% min	6132-04-3	500GR
036442.09	036442	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Dip	10329-15-4	10GR
036442.18	036442	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Dip	10329-15-4	50GR
036444.A3	036444	Sodium bromide, ACS, 99.0% min	7647-15-6	2KG
036444.36	036444	Sodium bromide, ACS, 99.0% min	7647-15-6	500GR
036451.BS	036451	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals l		10CM
036451.BW	036451	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals l		50CM
036451.G1	036451	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals l		1M
036457.BS	036457	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia		10CM
036457.BW	036457	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia		50CM
036462.A3	036462	Hexamethylenetetramine, ACS, 99+%	100-97-0	2KG
036462.22	036462	Hexamethylenetetramine, ACS, 99+%	100-97-0	100GR
036462.36	036462	Hexamethylenetetramine, ACS, 99+%	100-97-0	500GR
036464.02	036464	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98	15522-69-7	0.5GR
036464.04	036464	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98	15522-69-7	2GR
036465.03	036465	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	14319-13-2	1GR
036465.06	036465	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	14319-13-2	5GR
036468.22	036468	Chromium(VI) oxide, ACS, 98+%	1333-82-0	100GR
036468.36	036468	Chromium(VI) oxide, ACS, 98+%	1333-82-0	500GR
036469.06	036469	Acetic acid-d{4}, 99.5% (Isotopic)	1186-52-3	5GR
036469.09	036469	Acetic acid-d{4}, 99.5% (Isotopic)	1186-52-3	10GR
036470.14	036470	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	25GR
036470.22	036470	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	100GR
036470.36	036470	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	500GR
036471.04	036471	Pyridine-d{5}, 99.5% (Isotopic)	7291-22-7	2GR
036471.09	036471	Pyridine-d{5}, 99.5% (Isotopic)	7291-22-7	10GR
036472.06	036472	o-Xylene-d{10}, 98+% (Isotopic)	56004-61-6	5GR
036477.09	036477	Toluene-d{8}, 99.6%(Isotopic)	2037-26-5	10GR
036478.14	036478	Niobium(V) oxide, 99.95% (metals basis)	1313-96-8	25GR
036478.22	036478	Niobium(V) oxide, 99.95% (metals basis)	1313-96-8	100GR
036480.AP	036480	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	500ML

036480.K2	036480	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	1L
036480.K7	036480	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	4L
036480.M1	036480	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	4x1L
036482.22	036482	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	7440-50-8	100GR
036482.36	036482	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	7440-50-8	500GR
036484.AD	036484	Hydriodic acid, ACS, 55-58%	10034-85-2	50ML
036484.AP	036484	Hydriodic acid, ACS, 55-58%	10034-85-2	500ML
036484.AY	036484	Hydriodic acid, ACS, 55-58%	10034-85-2	4x500ML
036485.A3	036485	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	2KG
036485.22	036485	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	100GR
036485.36	036485	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	500GR
036486.A1	036486	Lecithin, Refined	8002-43-5	1KG
036486.30	036486	Lecithin, Refined	8002-43-5	250GR
036489.22	036489	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	10213-10-2	100GR
036489.36	036489	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	10213-10-2	500GR
036490.AE	036490	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	10034-85-2	100ML
036490.AP	036490	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	10034-85-2	500ML
036494.A3	036494	Potassium chlorate, ACS, 99.0% min	3811-04-9	2KG
036494.36	036494	Potassium chlorate, ACS, 99.0% min	3811-04-9	500GR
036499.A3	036499	Acacia, Total ash <4%	9000-01-5	2KG
036499.36	036499	Acacia, Total ash <4%	9000-01-5	500GR
036500.03	036500	Dichloromethane-d{2}, 99.9% (Isotopic)	1665-00-5	1GR
036500.06	036500	Dichloromethane-d{2}, 99.9% (Isotopic)	1665-00-5	5GR
036501.03	036501	Methanol-d{4}, 99.8%(Isotopic)	811-98-3	1GR
036501.06	036501	Methanol-d{4}, 99.8%(Isotopic)	811-98-3	5GR
036501.14	036501	Methanol-d{4}, 99.8%(Isotopic)	811-98-3	25GR
036502.03	036502	Ethanol-d{6}, 99.5%(Isotopic)	1516-08-1	1GR
036502.06	036502	Ethanol-d{6}, 99.5%(Isotopic)	1516-08-1	5GR
036504.AP	036504	Formic acid, ACS, 88+%	64-18-6	500ML
036504.AY	036504	Formic acid, ACS, 88+%	64-18-6	4x500ML
036504.K3	036504	Formic acid, ACS, 88+%	64-18-6	2L
036506.14	036506	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	25GR
036506.22	036506	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	100GR
036506.36	036506	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	500GR
036508.A1	036508	Sucrose, ACS	57-50-1	1KG
036508.30	036508	Sucrose, ACS	57-50-1	250GR
036516.03	036516	1,4-Dioxane-d{8}, 99% (Isotopic)	17647-74-4	1GR
036517.46	036517	Dimethyl sulfoxide-d{6}, 99.9% (Isotopic)	2206-27-1	5x1GR
036517.48	036517	Dimethyl sulfoxide-d{6}, 99.9% (Isotopic)	2206-27-1	10x1GR
036526.A3	036526	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	2KG
036526.22	036526	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	100GR
036526.36	036526	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	500GR
036540.18	036540	Pararosaniline hydrochloride, 90%	569-61-9	50GR
036540.30	036540	Pararosaniline hydrochloride, 90%	569-61-9	250GR
036545.14	036545	Acrylamide, 99.9%	79-06-1	25GR
036545.22	036545	Acrylamide, 99.9%	79-06-1	100GR
036551.03	036551	Tetrahydrofuran-d{8}, 99.5% (Isotopic)	1693-74-9	1GR
036554.22	036554	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	7791-13-1	100GR
036554.36	036554	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	7791-13-1	500GR
036560.A3	036560	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	2KG

036560.22	036560	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	100GR
036560.36	036560	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	500GR
036562.AA	036562	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (me		5ML
036562.AC	036562	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (me		25ML
036562.AE	036562	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (me		100ML
036563.AA	036563	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol	1184-61-8	5ML
036563.AC	036563	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol	1184-61-8	25ML
036563.AE	036563	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol	1184-61-8	100ML
036563.AP	036563	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol	1184-61-8	500ML
036569.03	036569	Niobium n-pentyloxide, 99% (metals basis)	105091-67-6	1GR
036569.06	036569	Niobium n-pentyloxide, 99% (metals basis)	105091-67-6	5GR
036569.14	036569	Niobium n-pentyloxide, 99% (metals basis)	105091-67-6	25GR
036570.03	036570	Niobium n-butoxide, 99% (metals basis)	51030-47-8	1GR
036570.06	036570	Niobium n-butoxide, 99% (metals basis)	51030-47-8	5GR
036570.14	036570	Niobium n-butoxide, 99% (metals basis)	51030-47-8	25GR
036572.AC	036572	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropan	18368-80-4	25ML
036572.AE	036572	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropan	18368-80-4	100ML
036573.AC	036573	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/is	19236-15-8	25ML
036573.AE	036573	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/is	19236-15-8	100ML
036576.AC	036576	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (n		25ML
036576.AE	036576	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (n		100ML
036583.03	036583	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	1GR
036583.06	036583	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	5GR
036583.14	036583	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	25GR
036585.AA	036585	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/is	6742-68-3	5ML
036585.AC	036585	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/is	6742-68-3	25ML
036585.AE	036585	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/is	6742-68-3	100ML
036588.AC	036588	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	2914-19-4	25ML
036588.AE	036588	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	2914-19-4	100ML
036589.06	036589	Antimony(III) isopropoxide, 99.9% (metals basis)	18770-47-3	5GR
036589.14	036589	Antimony(III) isopropoxide, 99.9% (metals basis)	18770-47-3	25GR
036591.AC	036591	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% v	69207-83-6	25ML
036591.AE	036591	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% v	69207-83-6	100ML
036594.AC	036594	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v i	23275-27-6	25ML
036594.AE	036594	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v i	23275-27-6	100ML
036595.09	036595	Zinc telluride, 99.998% (metals basis)	1315-11-3	10GR
036595.18	036595	Zinc telluride, 99.998% (metals basis)	1315-11-3	50GR
036596.A4	036596	Soda lime, ACS	8006-28-8	2.5KG
036596.36	036596	Soda lime, ACS	8006-28-8	500GR
036602.A1	036602	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	1KG
036602.22	036602	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	100GR
036602.36	036602	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	500GR
036609.A1	036609	Thiourea, ACS, 99% min.	62-56-6	1KG
036609.18	036609	Thiourea, ACS, 99% min.	62-56-6	50GR
036609.30	036609	Thiourea, ACS, 99% min.	62-56-6	250GR
036610.14	036610	Diphenylamine, ACS	122-39-4	25GR
036610.22	036610	Diphenylamine, ACS	122-39-4	100GR
036610.36	036610	Diphenylamine, ACS	122-39-4	500GR
036613.03	036613	Erbium(III) isopropoxide	14814-07-4	1GR
036613.06	036613	Erbium(III) isopropoxide	14814-07-4	5GR

036617.A3	036617	Formic acid, ACS, 96+%	64-18-6	2KG
036617.36	036617	Formic acid, ACS, 96+%	64-18-6	500GR
036617.57	036617	Formic acid, ACS, 96+%	64-18-6	4x500GR
036618.14	036618	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	1633-05-2	25GR
036618.22	036618	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	1633-05-2	100GR
036618.36	036618	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	1633-05-2	500GR
036622.A1	036622	Sodium sulfide nonahydrate, ACS, 98.0% min	1313-84-4	1KG
036622.30	036622	Sodium sulfide nonahydrate, ACS, 98.0% min	1313-84-4	250GR
036626.14	036626	o-Tolidine dihydrochloride, ACS	612-82-8	25GR
036626.22	036626	o-Tolidine dihydrochloride, ACS	612-82-8	100GR
036626.36	036626	o-Tolidine dihydrochloride, ACS	612-82-8	500GR
036629.22	036629	Cadmium chloride, anhydrous, ACS, 99.0% min	10108-64-2	100GR
036629.36	036629	Cadmium chloride, anhydrous, ACS, 99.0% min	10108-64-2	500GR
036635.AK	036635	1-Propylamine, 99+%	107-10-8	250ML
036635.K2	036635	1-Propylamine, 99+%	107-10-8	1L
036641.22	036641	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	7440-31-5	100GR
036641.36	036641	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	7440-31-5	500GR
036642.AP	036642	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% M	64-17-5	500ML
036642.K2	036642	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% M	64-17-5	1L
036642.M4	036642	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% M	64-17-5	20L
036643.AP	036643	Isobutanol, ACS, 99+%	78-83-1	500ML
036643.K2	036643	Isobutanol, ACS, 99+%	78-83-1	1L
036643.M1	036643	Isobutanol, ACS, 99+%	78-83-1	4x1L
036644.K2	036644	2-Propanol, ACS, 99.5% min	67-63-0	1L
036644.M1	036644	2-Propanol, ACS, 99.5% min	67-63-0	4x1L
036645.K2	036645	Water, Reagent (Deionized water), ACS	7732-18-5	1L
036645.K7	036645	Water, Reagent (Deionized water), ACS	7732-18-5	4L
036645.M1	036645	Water, Reagent (Deionized water), ACS	7732-18-5	4x1L
036646.AP	036646	Glycerol, ACS, 99.5+%	56-81-5	500ML
036646.K2	036646	Glycerol, ACS, 99.5+%	56-81-5	1L
036646.K7	036646	Glycerol, ACS, 99.5+%	56-81-5	4L
036646.M1	036646	Glycerol, ACS, 99.5+%	56-81-5	4x1L
036649.KG	036649	Aluminum oxide, single crystal	11092-32-3	1PC
036649.KJ	036649	Aluminum oxide, single crystal	11092-32-3	5PC
036657.06	036657	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhex	136-51-6	5GR
036657.14	036657	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhex	136-51-6	25GR
036657.22	036657	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhex	136-51-6	100GR
036661.06	036661	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	5GR
036661.14	036661	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	25GR
036661.22	036661	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	100GR
036664.A3	036664	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	2KG
036664.22	036664	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	100GR
036664.36	036664	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	500GR
036665.A3	036665	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	2KG
036665.22	036665	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	100GR
036665.36	036665	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	500GR
036666.04	036666	Mercury(II) telluride, 99.999% (metals basis)	12068-90-5	2GR
036666.09	036666	Mercury(II) telluride, 99.999% (metals basis)	12068-90-5	10GR
036667.14	036667	Methyl Red sodium salt, ACS	845-10-3	25GR
036667.22	036667	Methyl Red sodium salt, ACS	845-10-3	100GR

036668.14	036668	Methyl Red hydrochloride, ACS	63451-28-5	25GR
036668.22	036668	Methyl Red hydrochloride, ACS	63451-28-5	100GR
036669.A1	036669	Silicon(IV) oxide, 15% in H{2}O, colloidal dispersion	7631-86-9	1KG
036669.A7	036669	Silicon(IV) oxide, 15% in H{2}O, colloidal dispersion	7631-86-9	5KG
036670.09	036670	Methyl-p-benzoquinone, 98%	553-97-9	10GR
036670.18	036670	Methyl-p-benzoquinone, 98%	553-97-9	50GR
036673.22	036673	Starch, modified, insolubles 0.01% max	9005-84-9	100GR
036673.36	036673	Starch, modified, insolubles 0.01% max	9005-84-9	500GR
036674.18	036674	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	55-55-0	50GR
036674.30	036674	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	55-55-0	250GR
036675.A4	036675	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	2.5KG
036675.22	036675	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	100GR
036675.36	036675	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	500GR
036678.14	036678	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	25GR
036678.22	036678	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	100GR
036679.14	036679	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	25GR
036679.22	036679	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	100GR
036680.KG	036680	Titanium plate, 6mm (0.2in) thick, 100x100mm (3.9x3.9in), Purat	7440-32-6	1PC
036681.BQ	036681	Titanium rod, 12.7mm (0.5in) dia, Puratronic|r, 99.999% (metals	7440-32-6	5CM
036681.BU	036681	Titanium rod, 12.7mm (0.5in) dia, Puratronic|r, 99.999% (metals	7440-32-6	25CM
036682.14	036682	Methyl Red, ACS	493-52-7	25GR
036682.22	036682	Methyl Red, ACS	493-52-7	100GR
036683.14	036683	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		25GR
036683.22	036683	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		100GR
036683.36	036683	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		500GR
036684.14	036684	4-Dimethylaminobenzaldehyde, ACS	100-10-7	25GR
036684.22	036684	4-Dimethylaminobenzaldehyde, ACS	100-10-7	100GR
036684.36	036684	4-Dimethylaminobenzaldehyde, ACS	100-10-7	500GR
036685.14	036685	1,3-Dichloropropane, 95%	142-28-9	25GR
036685.22	036685	1,3-Dichloropropane, 95%	142-28-9	100GR
036686.A3	036686	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen fre	7440-50-8	2KG
036686.36	036686	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen fre	7440-50-8	500GR
036687.22	036687	Molybdenum(VI) oxide, ACS, 99.5% min	1313-27-5	100GR
036687.36	036687	Molybdenum(VI) oxide, ACS, 99.5% min	1313-27-5	500GR
036691.22	036691	Tin granules, ACS, 99.5% min	7440-31-5	100GR
036691.36	036691	Tin granules, ACS, 99.5% min	7440-31-5	500GR
036692.A3	036692	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	2KG
036692.22	036692	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	100GR
036692.36	036692	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	500GR
036694.AK	036694	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	250ML
036694.K2	036694	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	1L
036694.M1	036694	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	4x1L
036697.06	036697	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	5GR
036697.14	036697	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	25GR
036697.22	036697	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	100GR
036697.36	036697	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monoh	125572-95-4	500GR
036700.A1	036700	Calcium sulfate dihydrate, ACS, 98.0-102.0%	10101-41-4	1KG
036700.30	036700	Calcium sulfate dihydrate, ACS, 98.0-102.0%	10101-41-4	250GR
036703.A1	036703	Starch, soluble, ACS (for iodometry)	9005-84-9	1KG
036703.18	036703	Starch, soluble, ACS (for iodometry)	9005-84-9	50GR

036703.30	036703	Starch, soluble, ACS (for iodometry)	9005-84-9	250GR
036704.03	036704	Platinum powder, amorphous, APS <3 micron, 99.9% (metals bas	7440-06-4	1GR
036704.06	036704	Platinum powder, amorphous, APS <3 micron, 99.9% (metals bas	7440-06-4	5GR
036708.03	036708	Cyclohexyldiphenylphosphine, 98%	6372-42-5	1GR
036708.06	036708	Cyclohexyldiphenylphosphine, 98%	6372-42-5	5GR
036708.14	036708	Cyclohexyldiphenylphosphine, 98%	6372-42-5	25GR
036708.22	036708	Cyclohexyldiphenylphosphine, 98%	6372-42-5	100GR
036710.06	036710	Bismuth 2-ethylhexanoate	67874-71-9	5GR
036710.14	036710	Bismuth 2-ethylhexanoate	67874-71-9	25GR
036710.22	036710	Bismuth 2-ethylhexanoate	67874-71-9	100GR
036711.18	036711	Lead(II) 2-ethylhexanoate	301-08-6	50GR
036711.30	036711	Lead(II) 2-ethylhexanoate	301-08-6	250GR
036712.14	036712	Sodium oxide	1313-59-3	25GR
036712.22	036712	Sodium oxide	1313-59-3	100GR
036715.22	036715	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.(	7788-99-0	100GR
036715.36	036715	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.(	7788-99-0	500GR
036716.AP	036716	3-Methyl-1-butanol, ACS, 98.5+%	123-51-3	500ML
036716.K2	036716	3-Methyl-1-butanol, ACS, 98.5+%	123-51-3	1L
036716.K7	036716	3-Methyl-1-butanol, ACS, 98.5+%	123-51-3	4L
036718.22	036718	Methyl cellulose, viscosity 4000 cPs	9004-67-5	100GR
036718.36	036718	Methyl cellulose, viscosity 4000 cPs	9004-67-5	500GR
036720.03	036720	Selenourea, 99.97% (metals basis)	630-10-4	1GR
036720.06	036720	Selenourea, 99.97% (metals basis)	630-10-4	5GR
036729.22	036729	Titanium(III) chloride-Aluminum(III) chloride, TiCl{3} 76.0-78.5%	12003-13-3	100GR
036729.36	036729	Titanium(III) chloride-Aluminum(III) chloride, TiCl{3} 76.0-78.5%	12003-13-3	500GR
036731.A3	036731	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	2KG
036731.A9	036731	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	10KG
036731.36	036731	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	500GR
036733.A1	036733	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	584-84-9	1KG
036733.30	036733	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	584-84-9	250GR
036734.A1	036734	Rosin	8050-09-7	1KG
036734.30	036734	Rosin	8050-09-7	250GR
036736.A1	036736	Sodium metaborate tetrahydrate, tech.	10555-76-7	1KG
036736.A7	036736	Sodium metaborate tetrahydrate, tech.	10555-76-7	5KG
036737.22	036737	Silica gel desiccant, indicating, ACS	7631-86-9	100GR
036737.36	036737	Silica gel desiccant, indicating, ACS	7631-86-9	500GR
036740.AE	036740	Ground & Waste Water Pollution Standard Solution 1, Specpure		100ML
036740.AE	036740	Ground & Waste Water Pollution Standard Solution 1, Specpure		100ML
036740.AP	036740	Ground & Waste Water Pollution Standard Solution 1, Specpure		500ML
036740.AP	036740	Ground & Waste Water Pollution Standard Solution 1, Specpure		500ML
036743.AE	036743	TCLP Standard Solution 1, Specpure|r		100ML
036743.AE	036743	TCLP Standard Solution 1, Specpure|r		100ML
036743.AP	036743	TCLP Standard Solution 1, Specpure|r		500ML
036743.AP	036743	TCLP Standard Solution 1, Specpure|r		500ML
036745.AE	036745	Ground & Waste Water Pollution Standard Solution 2, Specpure		100ML
036745.AE	036745	Ground & Waste Water Pollution Standard Solution 2, Specpure		100ML
036745.AP	036745	Ground & Waste Water Pollution Standard Solution 2, Specpure		500ML
036745.AP	036745	Ground & Waste Water Pollution Standard Solution 2, Specpure		500ML
036750.AE	036750	Ground & Waste Water Pollution Standard Solution 3, Specpure		100ML
036750.AE	036750	Ground & Waste Water Pollution Standard Solution 3, Specpure		100ML

036750.AP	036750	Ground & Waste Water Pollution Standard Solution 3, Specpure		500ML
036750.AP	036750	Ground & Waste Water Pollution Standard Solution 3, Specpure		500ML
036758.06	036758	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	5GR
036758.14	036758	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	25GR
036758.22	036758	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	100GR
036760.18	036760	Lithium metaborate, ACS, 98.0-102.0%	13453-69-5	50GR
036760.30	036760	Lithium metaborate, ACS, 98.0-102.0%	13453-69-5	250GR
036762.22	036762	JM-21 Multi-element Oil Based Standard, Specpure|r, 100^mg/g		100GR
036762.22	036762	JM-21 Multi-element Oil Based Standard, Specpure|r, 100^mg/g		100GR
036766.22	036766	JM Special, Multi-element Oil Based Standard, Specpure|r, 900^		100GR
036766.22	036766	JM Special, Multi-element Oil Based Standard, Specpure|r, 900^		100GR
036769.22	036769	JM-21 Multi-element Oil Based Standard, Specpure|r, 900^mg/g		100GR
036769.22	036769	JM-21 Multi-element Oil Based Standard, Specpure|r, 900^mg/g		100GR
036770.AE	036770	Semiquantitative Standard 2, Specpure|r		100ML
036770.AE	036770	Semiquantitative Standard 2, Specpure|r		100ML
036770.AP	036770	Semiquantitative Standard 2, Specpure|r		500ML
036770.AP	036770	Semiquantitative Standard 2, Specpure|r		500ML
036771.A3	036771	Boric acid, 99.99% (metals basis)	10043-35-3	2KG
036771.36	036771	Boric acid, 99.99% (metals basis)	10043-35-3	500GR
037106.18	037106	Mercury(II) thiocyanate	592-85-8	50GR
037106.30	037106	Mercury(II) thiocyanate	592-85-8	250GR
037113.09	037113	Phenylmercury(II) chloride, 96%, Hg 63.5%	100-56-1	10GR
037113.18	037113	Phenylmercury(II) chloride, 96%, Hg 63.5%	100-56-1	50GR
037113.30	037113	Phenylmercury(II) chloride, 96%, Hg 63.5%	100-56-1	250GR
037125.09	037125	Phenylmercury acetate, 98%	62-38-4	10GR
037125.18	037125	Phenylmercury acetate, 98%	62-38-4	50GR
037125.30	037125	Phenylmercury acetate, 98%	62-38-4	250GR
037993.KT	037993	Pour Plate;Material, Stainless Steel (304SS);OD (in), 6;Thickness (		1EA
037995.KT	037995	Cleaning Kit for Laboratory Crucibles		1EA
037996.DJ	037996	Glassy carbon rod, 1mm (0.04in) dia, type 2	7440-44-0	50MM
037996.DM	037996	Glassy carbon rod, 1mm (0.04in) dia, type 2	7440-44-0	100MM
037996.DR	037996	Glassy carbon rod, 1mm (0.04in) dia, type 2	7440-44-0	200MM
037997.DJ	037997	Glassy carbon rod, 2mm (0.08in) dia, type 2		50MM
037997.DM	037997	Glassy carbon rod, 2mm (0.08in) dia, type 2		100MM
037997.DR	037997	Glassy carbon rod, 2mm (0.08in) dia, type 2		200MM
037998.DJ	037998	Glassy carbon rod, 5mm (0.2in) dia, type 2	7440-44-0	50MM
037998.DM	037998	Glassy carbon rod, 5mm (0.2in) dia, type 2	7440-44-0	100MM
037998.DR	037998	Glassy carbon rod, 5mm (0.2in) dia, type 2	7440-44-0	200MM
037999.DJ	037999	Glassy carbon rod, 7mm (0.28in) dia, type 2	7440-44-0	50MM
037999.DM	037999	Glassy carbon rod, 7mm (0.28in) dia, type 2	7440-44-0	100MM
037999.DR	037999	Glassy carbon rod, 7mm (0.28in) dia, type 2	7440-44-0	200MM
038001.09	038001	Glassy carbon splinter powder, 0.4-12 micron, type 1		10GR
038001.18	038001	Glassy carbon splinter powder, 0.4-12 micron, type 1		50GR
038001.30	038001	Glassy carbon splinter powder, 0.4-12 micron, type 1		250GR
038002.09	038002	Glassy carbon splinter powder, 80-200 micron, type 1		10GR
038002.18	038002	Glassy carbon splinter powder, 80-200 micron, type 1		50GR
038002.30	038002	Glassy carbon splinter powder, 80-200 micron, type 1		250GR
038004.09	038004	Glassy carbon spherical powder, 0.4-12 micron, type 1	7440-44-0	10GR
038004.18	038004	Glassy carbon spherical powder, 0.4-12 micron, type 1	7440-44-0	50GR
038004.30	038004	Glassy carbon spherical powder, 0.4-12 micron, type 1	7440-44-0	250GR

038007.18	038007	Glassy carbon splinter powder, 0.4-12 micron, type 2		50GR
038007.30	038007	Glassy carbon splinter powder, 0.4-12 micron, type 2		250GR
038008.09	038008	Glassy carbon spherical powder, 0.4-12 micron, type 2		10GR
038008.18	038008	Glassy carbon spherical powder, 0.4-12 micron, type 2		50GR
038008.30	038008	Glassy carbon spherical powder, 0.4-12 micron, type 2		250GR
038009.DJ	038009	Glassy carbon rod, 1mm (0.04in) dia, type 1		50MM
038009.DM	038009	Glassy carbon rod, 1mm (0.04in) dia, type 1		100MM
038009.DR	038009	Glassy carbon rod, 1mm (0.04in) dia, type 1		200MM
038010.DJ	038010	Glassy carbon rod, 2mm (0.08in) dia, type 1		50MM
038010.DM	038010	Glassy carbon rod, 2mm (0.08in) dia, type 1		100MM
038010.DR	038010	Glassy carbon rod, 2mm (0.08in) dia, type 1		200MM
038011.DJ	038011	Glassy carbon rod, 5mm (0.2in) dia, type 1	7440-44-0	50MM
038011.DM	038011	Glassy carbon rod, 5mm (0.2in) dia, type 1	7440-44-0	100MM
038011.DR	038011	Glassy carbon rod, 5mm (0.2in) dia, type 1	7440-44-0	200MM
038012.DJ	038012	Glassy carbon rod, 7mm (0.28in) dia, type 1		50MM
038012.DM	038012	Glassy carbon rod, 7mm (0.28in) dia, type 1		100MM
038012.DR	038012	Glassy carbon rod, 7mm (0.28in) dia, type 1		200MM
038013.09	038013	Glassy carbon splinter powder, 80-200 micron, type 2		10GR
038013.18	038013	Glassy carbon splinter powder, 80-200 micron, type 2		50GR
038013.30	038013	Glassy carbon splinter powder, 80-200 micron, type 2		250GR
038021.FI	038021	Glassy carbon plate, 1mm (0.04in) thick, type 2	7440-44-0	50x50MM
038021.GH	038021	Glassy carbon plate, 1mm (0.04in) thick, type 2	7440-44-0	100x100MI
038022.FI	038022	Glassy carbon plate, 2mm (0.08in) thick, type 2	7440-44-0	50x50MM
038022.GH	038022	Glassy carbon plate, 2mm (0.08in) thick, type 2	7440-44-0	100x100MI
038023.FF	038023	Glassy carbon plate, 4mm (0.16in) thick, type 2		25x25MM
038023.FI	038023	Glassy carbon plate, 4mm (0.16in) thick, type 2		50x50MM
038023.GH	038023	Glassy carbon plate, 4mm (0.16in) thick, type 2		100x100MI
038024.FI	038024	Glassy carbon plate, 1mm (0.04in) thick, type 1	7440-44-0	50x50MM
038024.GH	038024	Glassy carbon plate, 1mm (0.04in) thick, type 1	7440-44-0	100x100MI
038025.FI	038025	Glassy carbon plate, 2mm (0.08in) thick, type 1		50x50MM
038025.GH	038025	Glassy carbon plate, 2mm (0.08in) thick, type 1		100x100MI
038026.FF	038026	Glassy carbon plate, 4mm (0.16in) thick, type 1	7440-44-0	25x25MM
038026.FI	038026	Glassy carbon plate, 4mm (0.16in) thick, type 1	7440-44-0	50x50MM
038026.GH	038026	Glassy carbon plate, 4mm (0.16in) thick, type 1	7440-44-0	100x100MI
038084.KT	038084	PTFE Beaker;Cap (ml), 10;Dia (mm), 24;Ht (mm), 33		1EA
038085.KT	038085	PTFE Beaker;Cap (ml), 25;Dia (mm), 32;Ht (mm), 47		1EA
038086.KT	038086	PTFE Beaker;Cap (ml), 50;Dia (mm), 43;Ht (mm), 60		1EA
038087.KT	038087	PTFE Beaker;Cap (ml), 100;Dia (mm), 54;Ht (mm), 68		1EA
038088.KT	038088	PTFE Beaker;Cap (ml), 250;Dia (mm), 66;Ht (mm), 97		1EA
038089.KT	038089	PTFE Beaker;Cap (ml), 500;Dia (mm), 80;Ht (mm), 125		1EA
038090.KT	038090	PTFE Beaker;Cap (ml), 1000;Dia (mm), 100;Ht (mm), 155		1EA
038091.KT	038091	PTFE Beaker;Cap (ml), 2000;Dia (mm), 120;Ht (mm), 210		1EA
038092.KT	038092	PTFE Beaker Cover-Watch Glass;Dia (mm), 30;Fits Beakers, 5-10r		1EA
038093.KT	038093	PTFE Beaker Cover-Watch Glass;Dia (mm), 40;Fits Beakers, 25ml		1EA
038094.KT	038094	PTFE Beaker Cover-Watch Glass;Dia (mm), 50;Fits Beakers, 50ml		1EA
038095.KT	038095	PTFE Beaker Cover-Watch Glass;Dia (mm), 65;Fits Beakers, 100r		1EA
038096.KT	038096	PTFE Beaker Cover-Watch Glass;Dia (mm), 80;Fits Beakers, 250r		1EA
038097.KT	038097	PTFE Beaker Cover-Watch Glass;Dia (mm), 100;Fits Beakers, 500		1EA
038098.KT	038098	PTFE Beaker Cover-Watch Glass;Dia (mm), 125;Fits Beakers, 100		1EA
038099.KT	038099	PTFE Beaker Cover-Watch Glass;Dia (mm), 150;Fits Beakers, 200		1EA

038106.KT	038106	PTFE Dropping Bottle;Capacity (ml), 50;Height (mm), 100;Dia (mı		1EA
038110.KT	038110	PTFE Bottle;Cap (ml), 25;Ht (mm), 61;Dia (mm), 33;Mouth Dia (m		1EA
038111.KT	038111	PTFE Bottle;Cap (ml), 50;Ht (mm), 76;Dia (mm), 43;Mouth Dia (m		1EA
038112.KT	038112	PTFE Bottle;Cap (ml), 100;Ht (mm), 88;Dia (mm), 52;Mouth Dia (		1EA
038113.KT	038113	PTFE Bottle;Cap (ml), 250;Ht (mm), 115;Dia (mm), 67;Mouth Dia		1EA
038114.KT	038114	PTFE Bottle;Cap (ml), 500;Ht (mm), 150;Dia (mm), 80;Mouth Dia		1EA
038115.KT	038115	PTFE Bottle;Cap (ml), 1000;Ht (mm), 185;Dia (mm), 100;Mouth D		1EA
038260.KT	038260	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 100		1EA
038261.KT	038261	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 200		1EA
038262.KT	038262	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 100		1EA
038263.KT	038263	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 200		1EA
038292.09	038292	Palladium, 1% on activated carbon powder, standard, reduced, n		10GR
038292.18	038292	Palladium, 1% on activated carbon powder, standard, reduced, n		50GR
038296.06	038296	Palladium, 3% on activated carbon powder, standard, reduced, n		5GR
038296.14	038296	Palladium, 3% on activated carbon powder, standard, reduced, n		25GR
038296.22	038296	Palladium, 3% on activated carbon powder, standard, reduced, n		100GR
038297.06	038297	Palladium, 3% on activated carbon powder, standard, unreduced		5GR
038297.14	038297	Palladium, 3% on activated carbon powder, standard, unreduced		25GR
038299.06	038299	Palladium, 5% on activated carbon powder, Type A401102-5, egg		5GR
038299.14	038299	Palladium, 5% on activated carbon powder, Type A401102-5, egg		25GR
038299.22	038299	Palladium, 5% on activated carbon powder, Type A401102-5, egg		100GR
038300.06	038300	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	5GR
038300.14	038300	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	25GR
038300.22	038300	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	100GR
038301.06	038301	Palladium, 5% on activated carbon powder, standard, unreduced		5GR
038301.14	038301	Palladium, 5% on activated carbon powder, standard, unreduced		25GR
038304.06	038304	Palladium, 10% on activated carbon powder, standard, reduced,		5GR
038304.14	038304	Palladium, 10% on activated carbon powder, standard, reduced,		25GR
038304.22	038304	Palladium, 10% on activated carbon powder, standard, reduced,		100GR
038305.06	038305	Palladium, 10% on activated carbon powder, standard, unreduce		5GR
038305.14	038305	Palladium, 10% on activated carbon powder, standard, unreduce		25GR
038305.22	038305	Palladium, 10% on activated carbon powder, standard, unreduce		100GR
038306.06	038306	Palladium, 20% on activated carbon powder, eggshell, reduced, r		5GR
038306.14	038306	Palladium, 20% on activated carbon powder, eggshell, reduced, r		25GR
038306.22	038306	Palladium, 20% on activated carbon powder, eggshell, reduced, r		100GR
038307.06	038307	Palladium, 20% on activated carbon powder, eggshell, unreduce		5GR
038307.14	038307	Palladium, 20% on activated carbon powder, eggshell, unreduce		25GR
038307.22	038307	Palladium, 20% on activated carbon powder, eggshell, unreduce		100GR
038308.MD	038308	Palladium, 20% on activated carbon powder, standard, reduced,		250MG
038308.04	038308	Palladium, 20% on activated carbon powder, standard, reduced,		2GR
038308.09	038308	Palladium, 20% on activated carbon powder, standard, reduced,		10GR
038308.18	038308	Palladium, 20% on activated carbon powder, standard, reduced,		50GR
038309.06	038309	Palladium, 20% on activated carbon powder, standard, unreduce		5GR
038309.14	038309	Palladium, 20% on activated carbon powder, standard, unreduce		25GR
038309.22	038309	Palladium, 20% on activated carbon powder, standard, unreduce		100GR
038312.14	038312	Platinum, 1% on activated carbon powder, standard, reduced, no		25GR
038312.22	038312	Platinum, 1% on activated carbon powder, standard, reduced, no		100GR
038313.06	038313	Platinum, 1% on activated carbon powder, standard, unreduced,		5GR
038313.14	038313	Platinum, 1% on activated carbon powder, standard, unreduced,		25GR
038313.22	038313	Platinum, 1% on activated carbon powder, standard, unreduced,		100GR

038316.06	038316	Platinum, 3% on activated carbon powder, standard, reduced, nc		5GR
038316.14	038316	Platinum, 3% on activated carbon powder, standard, reduced, nc		25GR
038317.06	038317	Platinum, 3% on activated carbon powder, standard, unreduced,		5GR
038317.14	038317	Platinum, 3% on activated carbon powder, standard, unreduced,		25GR
038317.22	038317	Platinum, 3% on activated carbon powder, standard, unreduced,		100GR
038318.06	038318	Platinum, 5% on alumina paste, 5R94	7440-06-4	5GR
038318.14	038318	Platinum, 5% on alumina paste, 5R94	7440-06-4	25GR
038318.22	038318	Platinum, 5% on alumina paste, 5R94	7440-06-4	100GR
038325.06	038325	Platinum, 10% on activated carbon powder, standard, reduced, r		5GR
038325.14	038325	Platinum, 10% on activated carbon powder, standard, reduced, r		25GR
038325.22	038325	Platinum, 10% on activated carbon powder, standard, reduced, r		100GR
038326.06	038326	Platinum, 10% on activated carbon powder, standard, unreduce		5GR
038326.14	038326	Platinum, 10% on activated carbon powder, standard, unreduce		25GR
038326.22	038326	Platinum, 10% on activated carbon powder, standard, unreduce		100GR
038327.06	038327	Iridium, 0.5% on activated carbon powder, reduced, nominally 5		5GR
038327.14	038327	Iridium, 0.5% on activated carbon powder, reduced, nominally 5		25GR
038327.22	038327	Iridium, 0.5% on activated carbon powder, reduced, nominally 5		100GR
038330.06	038330	Iridium, 1% on activated carbon powder, reduced, nominally 50%		5GR
038330.14	038330	Iridium, 1% on activated carbon powder, reduced, nominally 50%		25GR
038330.22	038330	Iridium, 1% on activated carbon powder, reduced, nominally 50%		100GR
038332.14	038332	Ruthenium, 0.5% on granular carbon	7440-18-8	25GR
038332.22	038332	Ruthenium, 0.5% on granular carbon	7440-18-8	100GR
038342.18	038342	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	50GR
038342.30	038342	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	250GR
038343.14	038343	Platinum, 1% on granular carbon, reduced, nominally 50% water		25GR
038343.22	038343	Platinum, 1% on granular carbon, reduced, nominally 50% water		100GR
038344.06	038344	Platinum, 0.5% on granular carbon, reduced		5GR
038344.14	038344	Platinum, 0.5% on granular carbon, reduced		25GR
038366.GA	038366	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Pu	7429-90-5	50x200MM
038366.HC	038366	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Pu	7429-90-5	50x1000MM
038367.22	038367	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	13083-04-0	100GR
038367.36	038367	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	13083-04-0	500GR
038369.VR	038369	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metal	7440-67-7	10x50CM
038369.VS	038369	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metal	7440-67-7	10x200CM
038371.FF	038371	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	25x25MM
038371.FI	038371	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	50x50MM
038371.GH	038371	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	100x100MM
038372.KT	038372	Glassy Carbon Evaporating Dish;Vol (ml), 100;Top Dia (mm), 108		1EA
038373.14	038373	Strontium sulfate, Reagent Grade	7759-02-6	25GR
038373.22	038373	Strontium sulfate, Reagent Grade	7759-02-6	100GR
038374.03	038374	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	1GR
038374.06	038374	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	5GR
038374.77	038374	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	0.1GR
038376.KT	038376	Glassy Carbon Conical Crucible;Vol (ml), 100;Top Dia (mm), 70;Bo		1EA
038377.KT	038377	Glassy Carbon Lid;Top Dia (mm), 92;Bottom Dia (mm), 72		1EA
038378.FF	038378	Platinum foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-06-4	25x25MM
038378.FI	038378	Platinum foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-06-4	50x50MM
038379.BS	038379	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals b	7440-57-5	10CM
038379.BW	038379	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals b	7440-57-5	50CM
038379.CB	038379	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals b	7440-57-5	250CM

038381.FF	038381	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis 7440-50-8	25x25MM
038381.FI	038381	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis 7440-50-8	50x50MM
038381.GH	038381	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis 7440-50-8	100x100MI
038383.KT	038383	Sodium chloride crystal optic disc, 13mm x 2mm, unpolished	1EA
038384.KT	038384	Sodium chloride crystal optic disc, 25mm x 5mm, unpolished	1EA
038385.KT	038385	Sodium chloride crystal optic disc, 32mm x 3mm, unpolished	1EA
038387.KT	038387	Potassium chloride crystal optic disc, 13mm x 2mm, unpolished	1EA
038388.KT	038388	Potassium chloride crystal optic disc, 25mm x 5mm, unpolished	1EA
038389.KT	038389	Potassium chloride crystal optic disc, 32mm x 3mm, unpolished	1EA
038391.KT	038391	Potassium bromide crystal optic disc, 13mm x 2mm, unpolished	1EA
038392.KT	038392	Potassium bromide crystal optic disc, 25mm x 5mm, unpolished	1EA
038393.KT	038393	Potassium bromide crystal optic disc, 32mm x 3mm, unpolished	1EA
038395.KT	038395	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, u	1EA
038397.KT	038397	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4m	1EA
038399.KT	038399	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm, u	1EA
038401.KT	038401	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mn	1EA
038403.KT	038403	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4	1EA
038405.KT	038405	Potassium chloride crystal optic rectangle, 41mm x 23mm x 6mn	1EA
038407.KT	038407	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mr	1EA
038409.KT	038409	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4	1EA
038411.KT	038411	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mr	1EA
038413.KT	038413	Sodium chloride crystal optic disc, 13mm x 2mm, polished both s	1EA
038414.KT	038414	Sodium chloride crystal optic disc, 22mm x 4mm, polished both s	1EA
038415.KT	038415	Sodium chloride crystal optic disc, 25mm x 4mm, polished both s	1EA
038416.KT	038416	Sodium chloride crystal optic disc, 32mm x 3mm, polished both s	1EA
038417.KT	038417	Sodium chloride crystal optic disc, 32mm x 3mm (drilled), polishe	1EA
038418.KT	038418	Potassium chloride crystal optic disc, 13mm x 2mm, polished bot	1EA
038419.KT	038419	Potassium chloride crystal optic disc, 22mm x 4mm, polished bot	1EA
038420.KT	038420	Potassium chloride crystal optic disc, 25mm x 4mm, polished bot	1EA
038421.KT	038421	Potassium chloride crystal optic disc, 32mm x 3mm, polished bot	1EA
038422.KT	038422	Potassium chloride crystal optic disc, 32mm x 3mm (drilled), poli	1EA
038423.KT	038423	Potassium bromide crystal optic disc, 13mm x 2mm, polished bo	1EA
038424.KT	038424	Potassium bromide crystal optic disc, 22mm x 4mm, polished bo	1EA
038425.KT	038425	Potassium bromide crystal optic disc, 25mm x 4mm, polished bo	1EA
038426.KT	038426	Potassium bromide crystal optic disc, 32mm x 3mm, polished bo	1EA
038427.KT	038427	Potassium bromide crystal optic disc, 32mm x 3mm (drilled), pol	1EA
038428.KT	038428	Calcium fluoride crystal optic disc, 13mm x 2mm, polished both s	1EA
038429.KT	038429	Calcium fluoride crystal optic disc, 22mm x 4mm, polished both s	1EA
038430.KT	038430	Calcium fluoride crystal optic disk, 25mm x 4mm, polished both s	1EA
038433.KT	038433	Barium fluoride crystal optic disc, 13mm x 2mm, polished both s	1EA
038435.KT	038435	Barium fluoride crystal optic disc, 25mm x 4mm, polished both s	1EA
038436.KT	038436	Barium fluoride crystal optic disc, 32mm x 3mm, polished both s	1EA
038438.KT	038438	Zinc selenide crystal optic disc, 13mm x 2mm, polished both side	1EA
038443.KT	038443	Sodium chloride crystal optic disc, 13mm x 1mm, polished both s	1EA
038444.KT	038444	Potassium chloride crystal optic disc, 13mm x 1mm, polished bot	1EA
038445.KT	038445	Potassium bromide crystal optic disc, 13mm x 1mm, polished bo	1EA
038446.KT	038446	Calcium fluoride crystal optic disc, 13mm x 1mm, polished both s	1EA
038447.KT	038447	Barium fluoride crystal optic disc, 13mm x 1mm, polished both s	1EA
038449.KT	038449	Sodium chloride crystal optic disc, 25mm x 2mm, polished both s	1EA
038450.KT	038450	Potassium chloride crystal optic disc, 25mm x 2mm, polished bot	1EA

038451.KT	038451	Potassium bromide crystal optic disc, 25mm x 2mm, polished bo		1EA
038452.KT	038452	Calcium fluoride crystal optic disc, 25mm x 2mm, polished both s		1EA
038453.KT	038453	Barium fluoride crystal optic disc, 25mm x 2mm, polished both s		1EA
038454.KT	038454	Zinc selenide crystal optic disc, 25mm x 2mm, polished both side		1EA
038455.KT	038455	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, p		1EA
038456.KT	038456	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mn		1EA
038457.KT	038457	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mr		1EA
038458.KT	038458	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, p		1EA
038459.KT	038459	Barium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, p		1EA
038460.KT	038460	Zinc selenide crystal optic rectangle, 30mm x 15mm x 2mm, polis		1EA
038461.KT	038461	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm (c		1EA
038462.KT	038462	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mn		1EA
038464.KT	038464	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm (c		1EA
038467.KT	038467	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4m	7647-14-5	1EA
038469.KT	038469	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x		1EA
038470.KT	038470	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4m		1EA
038473.KT	038473	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4m		1EA
038474.KT	038474	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x		1EA
038475.KT	038475	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x		1EA
038476.KT	038476	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4m		1EA
038478.KT	038478	Zinc selenide crystal optic rectangle, 38.5mm x 19.5mm x 2mm (		1EA
038481.KT	038481	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mr		1EA
038482.KT	038482	Calcium fluoride crystal optic rectangle, 41mm x 23mm x 6mm, p		1EA
038484.KT	038484	Zinc selenide crystal optic rectangle, 41mm x 23mm x 2mm, polis		1EA
038487.KT	038487	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mr	7758-02-3	1EA
038492.14	038492	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) len		25GR
038492.22	038492	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) len		100GR
038494.18	038494	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals b	7440-47-3	50GR
038494.30	038494	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals b	7440-47-3	250GR
038495.KT	038495	Lanthanum aluminum oxide substrate, 10x10x1mm, polished on	12003-65-5	1EA
038495.KU	038495	Lanthanum aluminum oxide substrate, 10x10x1mm, polished on	12003-65-5	5EA
038497.KT	038497	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C p		1EA
038497.KU	038497	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C p		5EA
038498.KT	038498	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A p		1EA
038498.KU	038498	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A p		5EA
038499.KT	038499	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M		1EA
038499.KU	038499	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M		5EA
038500.KT	038500	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R p		1EA
038500.KU	038500	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R p		5EA
038501.KT	038501	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished c	12003-65-5	1EA
038501.KU	038501	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished c	12003-65-5	5EA
038503.KT	038503	Magnesium oxide substrate, 10x10x1mm, polished one side, 10(		1EA
038503.KU	038503	Magnesium oxide substrate, 10x10x1mm, polished one side, 10(		5EA
038504.KT	038504	Neodymium gallium oxide substrate, 10x10x0.5mm, polished on		1EA
038504.KU	038504	Neodymium gallium oxide substrate, 10x10x0.5mm, polished on		5EA
038506.KT	038506	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	1EA
038506.KU	038506	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	5EA
038507.KT	038507	Strontium titanium oxide substrate, 10x10x1mm, polished one s	12060-59-2	1EA
038507.KU	038507	Strontium titanium oxide substrate, 10x10x1mm, polished one s	12060-59-2	5EA
038509.KT	038509	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished c		1EA

038509.KU	038509	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished (		5EA
038514.02	038514	Rhodium powder, -325 mesh, 99.95% (metals basis)	7440-16-6	0.5GR
038514.04	038514	Rhodium powder, -325 mesh, 99.95% (metals basis)	7440-16-6	2GR
038516.G1	038516	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	7440-62-2	1M
038516.G5	038516	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	7440-62-2	5M
038517.G1	038517	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	7440-74-6	1M
038517.G5	038517	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	7440-74-6	5M
038527.06	038527	Palladium, 1% on activated carbon powder, eggshell, reduced, n(		5GR
038527.14	038527	Palladium, 1% on activated carbon powder, eggshell, reduced, n(		25GR
038538.FY	038538	Tin foil, 0.05mm (0.002in) thick, 99.999% (metals basis)	7440-31-5	50x100MM
038542.14	038542	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	25GR
038542.22	038542	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	100GR
038542.36	038542	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	500GR
038568.09	038568	Aluminum trifluoromethanesulfonate	74974-61-1	10GR
038568.18	038568	Aluminum trifluoromethanesulfonate	74974-61-1	50GR
038571.18	038571	Barium trifluoromethanesulfonate	2794-60-7	50GR
038574.04	038574	Bis(n-propyltetramethylcyclopentadienyl)barium	210758-43-3	2GR
038577.03	038577	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	4249-10-9	1GR
038577.06	038577	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	4249-10-9	5GR
038580.09	038580	Cerium(IV) fluoride hydrate	60627-09-0	10GR
038580.18	038580	Cerium(IV) fluoride hydrate	60627-09-0	50GR
038585.03	038585	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	1272-21-5	1GR
038585.06	038585	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	1272-21-5	5GR
038595.14	038595	Lithium hexafluoroantimonate, 97%	18424-17-4	25GR
038596.03	038596	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	22441-13-0	1GR
038596.06	038596	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	22441-13-0	5GR
038597.MD	038597	Bis(ethylcyclopentadienyl)magnesium, 98+%	114460-02-5	250MG
038597.03	038597	Bis(ethylcyclopentadienyl)magnesium, 98+%	114460-02-5	1GR
038601.03	038601	Magnesium phthalocyanine, tech. 90%	1661-03-6	1GR
038601.06	038601	Magnesium phthalocyanine, tech. 90%	1661-03-6	5GR
038605.03	038605	Bis(pentamethylcyclopentadienyl)manganese, 98%	67506-86-9	1GR
038605.06	038605	Bis(pentamethylcyclopentadienyl)manganese, 98%	67506-86-9	5GR
038606.03	038606	Cyclopentadienylmanganese tricarbonyl	12079-65-1	1GR
038606.06	038606	Cyclopentadienylmanganese tricarbonyl	12079-65-1	5GR
038606.14	038606	Cyclopentadienylmanganese tricarbonyl	12079-65-1	25GR
038607.A7	038607	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6%	13434-24-7	5KG
038607.30	038607	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6%	13434-24-7	250GR
038610.09	038610	Barium fluoride, ultra dry, 99.998% (metals basis)	7787-32-8	10GR
038610.18	038610	Barium fluoride, ultra dry, 99.998% (metals basis)	7787-32-8	50GR
038615.03	038615	Thulium(III) fluoride, ultra dry, 99.99% (REO)	13760-79-7	1GR
038615.06	038615	Thulium(III) fluoride, ultra dry, 99.99% (REO)	13760-79-7	5GR
038617.14	038617	Cesium nitrate, 99.999% (metals basis)	7789-18-6	25GR
038617.22	038617	Cesium nitrate, 99.999% (metals basis)	7789-18-6	100GR
038618.09	038618	Antimony shot, spherical, 1-5mm (0.04-0.20in), 99.999% (met	7440-36-0	10GR
038618.18	038618	Antimony shot, spherical, 1-5mm (0.04-0.20in), 99.999% (met	7440-36-0	50GR
038619.09	038619	Bismuth shot, 1-5mm (0.04-0.20in), 99.999% (metal basis)	7440-69-9	10GR
038619.18	038619	Bismuth shot, 1-5mm (0.04-0.20in), 99.999% (metal basis)	7440-69-9	50GR
038624.06	038624	Strontium, distilled dendritic pieces, 99.95% (metals basis)	7440-24-6	5GR
038678.KT	038678	POCO Electron Beam Crucible, 99.995%;Cap(ml),47.6;Top OD(mr		1EA
038681.KT	038681	POCO Electron Beam Crucible, 99.995%;Cap(ml),30.2;Top OD(mr		1EA

038684.KT	038684	POCO Electron Beam Crucible, 99.995%;Cap(ml),16.9;Top OD(mr		1EA
038687.KT	038687	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38682 & 3		1EA
038691.AE	038691	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	62625-31-4	100ML
038691.AP	038691	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	62625-31-4	500ML
038692.AE	038692	Thymol Blue sodium salt, 0.04% w/v aq. soln.	62625-21-2	100ML
038692.AP	038692	Thymol Blue sodium salt, 0.04% w/v aq. soln.	62625-21-2	500ML
038693.AE	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	100ML
038693.AE	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	100ML
038693.AP	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	500ML
038693.AP	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	500ML
038693.M0	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	6x100ML
038693.M0	038693	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	6x100ML
038695.AP	038695	Methyl Orange, 0.1% w/v aq. soln.	547-58-0	500ML
038696.AE	038696	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	62625-32-5	100ML
038696.AP	038696	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	62625-32-5	500ML
038698.AE	038698	Methyl Red, 0.1% w/v solution in ethanol		100ML
038698.AP	038698	Methyl Red, 0.1% w/v solution in ethanol		500ML
038699.AE	038699	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		100ML
038699.AP	038699	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		500ML
038699.M0	038699	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		6x100ML
038700.AE	038700	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	100ML
038700.AP	038700	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	500ML
038700.M0	038700	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	6x100ML
038701.AE	038701	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	34722-90-2	100ML
038701.AP	038701	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	34722-90-2	500ML
038702.AE	038702	Phenol Red sodium salt, 0.02% w/v aq. soln.		100ML
038702.AP	038702	Phenol Red sodium salt, 0.02% w/v aq. soln.		500ML
038702.M0	038702	Phenol Red sodium salt, 0.02% w/v aq. soln.		6x100ML
038703.AP	038703	Phenolphthalein, 0.5% w/v in alcohol	77-09-8	500ML
038703.K2	038703	Phenolphthalein, 0.5% w/v in alcohol	77-09-8	1L
038705.22	038705	Phenolphthalein, ACS	77-09-8	100GR
038705.36	038705	Phenolphthalein, ACS	77-09-8	500GR
038706.AE	038706	Thymolphthalein, 0.05% w/v solution in ethanol	125-20-2	100ML
038706.AP	038706	Thymolphthalein, 0.05% w/v solution in ethanol	125-20-2	500ML
038707.09	038707	Alizarin Yellow R sodium salt	1718-34-9	10GR
038707.14	038707	Alizarin Yellow R sodium salt	1718-34-9	25GR
038708.04	038708	Tropaeolin O	547-57-9	2GR
038708.09	038708	Tropaeolin O	547-57-9	10GR
038709.AP	038709	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specp		500ML
038709.K2	038709	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specp		1L
038709.K7	038709	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specp		4L
038710.AP	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		500ML
038710.AP	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		500ML
038710.K2	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		1L
038710.K2	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		1L
038710.K7	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		4L
038710.K7	038710	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure		4L
038711.AP	038711	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specp		500ML
038711.K2	038711	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specp		1L
038711.K7	038711	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specp		4L

038712.AP	038712	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r	500ML
038712.K2	038712	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r	1L
038712.K7	038712	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r	4L
038713.AP	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	500ML
038713.AP	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	500ML
038713.K2	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	1L
038713.K2	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	1L
038713.K7	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	4L
038713.K7	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	4L
038713.M4	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	20L
038713.M4	038713	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpu	20L
038714.AP	038714	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r	500ML
038714.K2	038714	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r	1L
038714.K7	038714	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r	4L
038717.AD	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	50ML
038717.AD	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	50ML
038717.AE	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	100ML
038717.AE	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	100ML
038717.AP	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	500ML
038717.AP	038717	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	500ML
038719.AD	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	50ML
038719.AD	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	50ML
038719.AE	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	100ML
038719.AE	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	100ML
038719.AP	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	500ML
038719.AP	038719	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^r	500ML
038720.AD	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML
038720.AD	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML
038720.AE	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML
038720.AE	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML
038720.AP	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML
038720.AP	038720	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML
038721.AD	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	50ML
038721.AD	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	50ML
038721.AE	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	100ML
038721.AE	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	100ML
038721.AP	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	500ML
038721.AP	038721	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg	500ML
038722.AD	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	50ML
038722.AD	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	50ML
038722.AE	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	100ML
038722.AE	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	100ML
038722.AP	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	500ML
038722.AP	038722	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^m	500ML
038723.AD	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	50ML
038723.AD	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	50ML
038723.AE	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	100ML
038723.AE	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	100ML
038723.AP	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	500ML
038723.AP	038723	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	500ML

038725.AD	038725	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r		50ML
038725.AE	038725	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r		100ML
038725.AP	038725	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/r		500ML
038726.AD	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		50ML
038726.AD	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		50ML
038726.AE	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		100ML
038726.AE	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		100ML
038726.AP	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		500ML
038726.AP	038726	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000		500ML
038727.AD	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		50ML
038727.AD	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		50ML
038727.AE	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		100ML
038727.AE	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		100ML
038727.AP	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		500ML
038727.AP	038727	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/n		500ML
038728.AD	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		50ML
038728.AD	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		50ML
038728.AE	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		100ML
038728.AE	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		100ML
038728.AP	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		500ML
038728.AP	038728	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/r		500ML
038738.NK	038738	USA Standard Sieve, 10 Mesh		12IN
038738.NR	038738	USA Standard Sieve, 10 Mesh		8IN
038738.ON	038738	USA Standard Sieve, 10 Mesh		3IN
038739.AK	038739	Acetic acid, Environmental Grade Plus, 99.4% min	64-19-7	250ML
038739.AP	038739	Acetic acid, Environmental Grade Plus, 99.4% min	64-19-7	500ML
038741.AP	038741	Ammonium hydroxide, Environmental Grade, 20-22% NH{3}	1336-21-6	500ML
038746.AP	038746	Hydrofluoric acid, Environmental Grade Plus, 47-51%	7664-39-3	500ML
038747.AP	038747	Nitric acid, Environmental Grade, 67-70%	7697-37-2	500ML
038751.AP	038751	Sulfuric acid, Environmental Grade, 93-98%	7664-93-9	500ML
038751.K4	038751	Sulfuric acid, Environmental Grade, 93-98%	7664-93-9	2.5L
038752.AK	038752	Sulfuric acid, Environmental Grade Plus, 93-98%	7664-93-9	250ML
038752.AP	038752	Sulfuric acid, Environmental Grade Plus, 93-98%	7664-93-9	500ML
038764.AE	038764	Sulfur in Diesel Fuel standard solution, Specpure|r, blank (0.000(		100ML
038764.AE	038764	Sulfur in Diesel Fuel standard solution, Specpure|r, blank (0.000(		100ML
038765.AE	038765	Sulfur in Diesel Fuel standard solution, Specpure|r, 100^mg/g (0		100ML
038765.AE	038765	Sulfur in Diesel Fuel standard solution, Specpure|r, 100^mg/g (0		100ML
038766.AE	038766	Sulfur in Diesel Fuel standard solution, Specpure|r, 200^mg/g (0		100ML
038766.AE	038766	Sulfur in Diesel Fuel standard solution, Specpure|r, 200^mg/g (0		100ML
038767.AE	038767	Sulfur in Diesel Fuel standard solution, Specpure|r, 300^mg/g (0		100ML
038767.AE	038767	Sulfur in Diesel Fuel standard solution, Specpure|r, 300^mg/g (0		100ML
038768.AE	038768	Sulfur in Diesel Fuel standard solution, Specpure|r, 400^mg/g (0		100ML
038768.AE	038768	Sulfur in Diesel Fuel standard solution, Specpure|r, 400^mg/g (0		100ML
038769.AE	038769	Sulfur in Diesel Fuel standard solution, Specpure|r, 500^mg/g (0		100ML
038769.AE	038769	Sulfur in Diesel Fuel standard solution, Specpure|r, 500^mg/g (0		100ML
038770.AE	038770	Sulfur in Diesel Fuel standard solution, Specpure|r, 750^mg/g (0		100ML
038770.AE	038770	Sulfur in Diesel Fuel standard solution, Specpure|r, 750^mg/g (0		100ML
038771.AE	038771	Sulfur in Diesel Fuel standard solution, Specpure|r, 1000^mg/g (		100ML
038773.AE	038773	Sulfur in Diesel Fuel standard solution, Specpure|r, 3000^mg/g (		100ML
038773.AE	038773	Sulfur in Diesel Fuel standard solution, Specpure|r, 3000^mg/g (		100ML

038774.AE	038774	Sulfur in Diesel Fuel standard solution, Specpure|r, 5000^mg/g (		100ML
038774.AE	038774	Sulfur in Diesel Fuel standard solution, Specpure|r, 5000^mg/g (		100ML
038776.AE	038776	Sulfur in Diesel Fuel standard solution, Specpure|r, 10,000^mg/g		100ML
038776.AE	038776	Sulfur in Diesel Fuel standard solution, Specpure|r, 10,000^mg/g		100ML
038777.AE	038777	Sulfur in Diesel Fuel standard solution, Specpure|r, 15,000^mg/g		100ML
038777.AE	038777	Sulfur in Diesel Fuel standard solution, Specpure|r, 15,000^mg/g		100ML
038778.AE	038778	Sulfur in Diesel Fuel standard solution, Specpure|r, 20,000^mg/g		100ML
038778.AE	038778	Sulfur in Diesel Fuel standard solution, Specpure|r, 20,000^mg/g		100ML
038780.AE	038780	Sulfur in Diesel Fuel standard solution, Specpure|r, 30,000^mg/g		100ML
038780.AE	038780	Sulfur in Diesel Fuel standard solution, Specpure|r, 30,000^mg/g		100ML
038786.14	038786	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, reduced		25GR
038787.09	038787	Silicon carbide whiskers, 99% (metals basis)	409-21-2	10GR
038787.18	038787	Silicon carbide whiskers, 99% (metals basis)	409-21-2	50GR
038787.30	038787	Silicon carbide whiskers, 99% (metals basis)	409-21-2	250GR
038788.22	038788	Sodium borohydride, 98%	16940-66-2	100GR
038788.36	038788	Sodium borohydride, 98%	16940-66-2	500GR
038984.03	038984	Diamond powder, natural, 40-60 micron		1GR
038984.06	038984	Diamond powder, natural, 40-60 micron		5GR
038985.K2	038985	Petroleum ether 35/60, HPLC Grade	8032-32-4	1L
038985.K7	038985	Petroleum ether 35/60, HPLC Grade	8032-32-4	4L
038985.M1	038985	Petroleum ether 35/60, HPLC Grade	8032-32-4	4x1L
038986.K2	038986	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	1L
038986.K7	038986	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	4L
038986.M1	038986	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	4x1L
038988.AP	038988	Glycerol, ultrapure, HPLC Grade	56-81-5	500ML
038988.K2	038988	Glycerol, ultrapure, HPLC Grade	56-81-5	1L
038988.K7	038988	Glycerol, ultrapure, HPLC Grade	56-81-5	4L
038988.M1	038988	Glycerol, ultrapure, HPLC Grade	56-81-5	4x1L
038990.K2	038990	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	60-29-7	1L
038990.M1	038990	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	60-29-7	4x1L
038993.K2	038993	Carbon disulfide, HPLC Grade, 99.8+%	75-15-0	1L
038993.M1	038993	Carbon disulfide, HPLC Grade, 99.8+%	75-15-0	4x1L
038994.K2	038994	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250pp	109-99-9	1L
038994.M1	038994	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250pp	109-99-9	4x1L
039000.14	039000	Titanium oxide, 99.9% (metals basis)	12065-65-5	25GR
039000.22	039000	Titanium oxide, 99.9% (metals basis)	12065-65-5	100GR
039003.KT	039003	Glassy Carbon Conical Crucible;Vol (ml), 10;Top Dia (mm), 31;Bot		1EA
039004.KT	039004	Glassy Carbon Conical Crucible;Vol (ml), 20;Top Dia (mm), 35;Bot		1EA
039005.KT	039005	Glassy Carbon Conical Crucible;Vol (ml), 30;Top Dia (mm), 44;Bot		1EA
039006.KT	039006	Glassy Carbon Conical Crucible;Vol (ml), 60;Top Dia (mm), 52;Bot		1EA
039008.KT	039008	Glassy Carbon Cylindrical Crucible;Vol (ml), 10;Dia (mm), 24;Ht (r		1EA
039010.KT	039010	Glassy Carbon Cylindrical Crucible;Vol (ml), 30;Dia (mm), 36;Ht (r		1EA
039011.KT	039011	Glassy Carbon Cylindrical Crucible;Vol (ml), 50;Dia (mm), 40;Ht (r		1EA
039012.KT	039012	Glassy Carbon Cylindrical Crucible;Vol (ml), 130;Dia (mm), 56;Ht		1EA
039014.KT	039014	Glassy Carbon Cylindrical Crucible;Vol (ml), 260;Dia (mm), 73;Ht		1EA
039015.KT	039015	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 7;Top Dia(mn		1EA
039016.KT	039016	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 25;Top Dia(m		1EA
039017.KT	039017	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 30;Top Dia(m		1EA
039019.KT	039019	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 400;Top Dia(r		1EA
039020.KT	039020	Glassy Carbon Lid;Top Dia (mm), 37;Bottom Dia (mm), 23		1EA

039021.KT	039021	Glassy Carbon Lid;Top Dia (mm), typically 50;Bottom Dia (mm), 3		1EA
039023.KT	039023	Glassy Carbon Beaker;Vol (ml), 100;Dia (mm), 54;Ht (mm), 70		1EA
039025.KT	039025	Glassy Carbon Beaker;Vol (ml), 400;Dia (mm), 90;Ht (mm), 86		1EA
039026.KT	039026	Glassy Carbon Boat;Vol (ml), 2;Length (mm), 29;Width (mm), 16;		1EA
039027.KT	039027	Glassy Carbon Boat;Vol (ml), 3;Length (mm), 53;Width (mm), 16;		1EA
039028.KT	039028	Glassy Carbon Boat;Vol (ml), 10;Length (mm), 103;Width (mm), 1		1EA
039029.KT	039029	Glassy Carbon Evaporating Dish;Vol (ml), 20;Top Dia (mm), 47;Bc		1EA
039035.AE	039035	Lanthanum nitrate, Releasing Agent Solution, Specpure|r		100ML
039035.AE	039035	Lanthanum nitrate, Releasing Agent Solution, Specpure|r		100ML
039035.AP	039035	Lanthanum nitrate, Releasing Agent Solution, Specpure|r		500ML
039035.AP	039035	Lanthanum nitrate, Releasing Agent Solution, Specpure|r		500ML
039036.AP	039036	Lanthanum chloride, Releasing Agent Solution, Specpure|r		500ML
039036.AP	039036	Lanthanum chloride, Releasing Agent Solution, Specpure|r		500ML
039043.AE	039043	Nickel nitrate, Matrix Modifier Solution, Specpure|r		100ML
039043.AE	039043	Nickel nitrate, Matrix Modifier Solution, Specpure|r		100ML
039044.AE	039044	Magnesium nitrate, Matrix Modifier Solution, Specpure|r		100ML
039044.AE	039044	Magnesium nitrate, Matrix Modifier Solution, Specpure|r		100ML
039046.KT	039046	Aluminum Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm),		1EA
039047.KT	039047	Aluminum Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm),		1EA
039048.KT	039048	Aluminum Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm),		1EA
039049.KT	039049	Aluminum Beaker with Pourout Lip;Cap (ml), 1000;Top Dia (mm)		1EA
039050.KT	039050	Aluminum Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm)		1EA
039052.KT	039052	Copper Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;		1EA
039053.KT	039053	Copper Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;		1EA
039054.KT	039054	Copper Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;		1EA
039056.KT	039056	Copper Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 13		1EA
039058.KT	039058	Nickel Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;B		1EA
039059.KT	039059	Nickel Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;B		1EA
039062.KT	039062	Nickel Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137		1EA
039069.KH	039069	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall I		2PC
039069.UD	039069	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall I		6PC
039072.KH	039072	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall I		2PC
039072.UD	039072	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall I		6PC
039073.KH	039073	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall I		2PC
039073.UD	039073	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall I		6PC
039074.KH	039074	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall		2PC
039074.UD	039074	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall		6PC
039076.KH	039076	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall		2PC
039076.UD	039076	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall		6PC
039077.KH	039077	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		2PC
039077.UD	039077	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		6PC
039079.KH	039079	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		2PC
039079.UD	039079	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		6PC
039080.KH	039080	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		2PC
039080.UD	039080	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		6PC
039083.KH	039083	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		2PC
039083.UD	039083	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		6PC
039084.KH	039084	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		2PC
039084.UD	039084	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm),		6PC
039101.A1	039101	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	1KG

039101.A4	039101	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	2.5KG
039101.14	039101	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	25GR
039101.22	039101	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	100GR
039102.DH	039102	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	25MM
039102.DM	039102	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	100MM
039102.DO	039102	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	150MM
039103.DH	039103	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	7440-21-3	25MM
039103.DM	039103	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	7440-21-3	100MM
039104.14	039104	Iodine monochloride	7790-99-0	25GR
039104.14	039104	Iodine monochloride	7790-99-0	25GR
039104.14	039104	Iodine monochloride	7790-99-0	25GR
039104.14	039104	Iodine monochloride	7790-99-0	25GR
039104.22	039104	Iodine monochloride	7790-99-0	100GR
039104.22	039104	Iodine monochloride	7790-99-0	100GR
039104.22	039104	Iodine monochloride	7790-99-0	100GR
039104.22	039104	Iodine monochloride	7790-99-0	100GR
039104.36	039104	Iodine monochloride	7790-99-0	500GR
039104.36	039104	Iodine monochloride	7790-99-0	500GR
039104.36	039104	Iodine monochloride	7790-99-0	500GR
039104.36	039104	Iodine monochloride	7790-99-0	500GR
039106.14	039106	Iodine monobromide, 98% min	7789-33-5	25GR
039106.22	039106	Iodine monobromide, 98% min	7789-33-5	100GR
039109.FF	039109	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	25x25MM
039109.FI	039109	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	50x50MM
039109.GH	039109	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	100x100MM
039110.FF	039110	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	25x25MM
039110.FI	039110	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	50x50MM
039110.GH	039110	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	100x100MM
039112.FF	039112	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	25x25MM
039112.FI	039112	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	50x50MM
039112.GH	039112	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	100x100MM
039116.AP	039116	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	500ML
039116.K2	039116	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	1L
039116.K4	039116	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	2.5L
039116.K7	039116	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	4L
039116.M1	039116	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	4x1L
039117.AP	039117	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	500ML
039117.K2	039117	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	1L
039117.K7	039117	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	4L
039117.M1	039117	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	4x1L
039118.AP	039118	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	123-91-1	500ML
039118.AY	039118	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	123-91-1	4x500ML
039118.K2	039118	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	123-91-1	1L
039118.K7	039118	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	123-91-1	4L
039119.AP	039119	2-Butanone, ACS, 99+%	78-93-3	500ML
039119.K2	039119	2-Butanone, ACS, 99+%	78-93-3	1L
039119.K7	039119	2-Butanone, ACS, 99+%	78-93-3	4L
039119.M1	039119	2-Butanone, ACS, 99+%	78-93-3	4x1L
039121.AP	039121	1,2-Dichloroethane, ACS, 99+%	107-06-2	500ML
039121.K2	039121	1,2-Dichloroethane, ACS, 99+%	107-06-2	1L

039121.K7	039121	1,2-Dichloroethane, ACS, 99+%	107-06-2	4L
039121.M1	039121	1,2-Dichloroethane, ACS, 99+%	107-06-2	4x1L
039122.22	039122	Aluminum lactate, 90-95%, contains ^=5% water	18917-91-4	100GR
039122.36	039122	Aluminum lactate, 90-95%, contains ^=5% water	18917-91-4	500GR
039125.A1	039125	Aluminum stearate, tech.	637-12-7	1KG
039125.A7	039125	Aluminum stearate, tech.	637-12-7	5KG
039127.22	039127	Ammonium copper(II) chloride dihydrate	10060-13-6	100GR
039127.36	039127	Ammonium copper(II) chloride dihydrate	10060-13-6	500GR
039130.09	039130	Barium niobium oxide, 99.9% (metals basis)	12009-14-2	10GR
039130.18	039130	Barium niobium oxide, 99.9% (metals basis)	12009-14-2	50GR
039145.AE	039145	Multi-Element QC-7 Check Standard Solution, Specpure|r		100ML
039145.AE	039145	Multi-Element QC-7 Check Standard Solution, Specpure|r		100ML
039145.AP	039145	Multi-Element QC-7 Check Standard Solution, Specpure|r		500ML
039145.AP	039145	Multi-Element QC-7 Check Standard Solution, Specpure|r		500ML
039146.AE	039146	Multi-Element QC-19 Check Standard Solution, Specpure|r		100ML
039146.AE	039146	Multi-Element QC-19 Check Standard Solution, Specpure|r		100ML
039146.AP	039146	Multi-Element QC-19 Check Standard Solution, Specpure|r		500ML
039146.AP	039146	Multi-Element QC-19 Check Standard Solution, Specpure|r		500ML
039147.AD	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		50ML
039147.AD	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		50ML
039147.AE	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		100ML
039147.AE	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		100ML
039147.AP	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		500ML
039147.AP	039147	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml		500ML
039153.AC	039153	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v		25ML
039153.AE	039153	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v		100ML
039154.AC	039154	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in met	21864-11-9	25ML
039154.AE	039154	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in met	21864-11-9	100ML
039155.AC	039155	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethan	86745-52-0	25ML
039155.AE	039155	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethan	86745-52-0	100ML
039159.AC	039159	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in is	209733-38-0	25ML
039159.AE	039159	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in is	209733-38-0	100ML
039161.AC	039161	Potassium ethoxide, 99+% (metals basis), 15% w/v in ethanol	917-58-8	25ML
039162.AC	039162	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropa	6831-82-9	25ML
039162.AE	039162	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropa	6831-82-9	100ML
039163.04	039163	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w sol	3164-85-0	2GR
039163.18	039163	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w sol	3164-85-0	50GR
039165.AD	039165	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99%	21864-23-3	50ML
039165.AH	039165	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99%	21864-23-3	200ML
039169.03	039169	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	1GR
039169.06	039169	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	5GR
039169.14	039169	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	25GR
039170.AC	039170	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	62571-53-3	25ML
039170.AE	039170	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	62571-53-3	100ML
039171.AC	039171	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	45000-93-9	25ML
039171.AE	039171	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	45000-93-9	100ML
039174.14	039174	Zirconium(IV) 2-ethylhexanoate, 97%	2233-42-3	25GR
039174.22	039174	Zirconium(IV) 2-ethylhexanoate, 97%	2233-42-3	100GR
039176.K2	039176	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	1L
039176.K7	039176	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	4L

039176.M1	039176	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	4x1L
039177.K2	039177	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	1L
039177.K7	039177	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	4L
039177.M1	039177	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	4x1L
039181.FF	039181	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25MM
039181.FI	039181	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50MM
039181.GH	039181	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100MM
039181.GW	039181	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	200x200MM
039186.03	039186	Thulium(III) bromide, ultra dry, 99.99% (REO)	14456-51-0	1GR
039186.06	039186	Thulium(III) bromide, ultra dry, 99.99% (REO)	14456-51-0	5GR
039192.09	039192	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)	127922-05-8	10GR
039192.18	039192	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)	127922-05-8	50GR
039193.09	039193	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		10GR
039193.18	039193	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		50GR
039194.K2	039194	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	1L
039194.K7	039194	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	4L
039194.M1	039194	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	4x1L
039194.0F	039194	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	2500ML
039197.AK	039197	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	250ML
039197.K2	039197	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	1L
039197.M1	039197	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	4x1L
039198.AK	039198	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	250ML
039198.K2	039198	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	1L
039198.K7	039198	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	4L
039198.M1	039198	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	4x1L
039199.K2	039199	n-Hexane, HPLC Grade, 95% min	110-54-3	1L
039199.M1	039199	n-Hexane, HPLC Grade, 95% min	110-54-3	4x1L
039199.0F	039199	n-Hexane, HPLC Grade, 95% min	110-54-3	2500ML
039203.09	039203	Cobalt(II) chromate	13455-25-9	10GR
039203.18	039203	Cobalt(II) chromate	13455-25-9	50GR
039205.06	039205	Chromium arsenide, 99% (metals basis)	12254-85-2	5GR
039205.14	039205	Chromium arsenide, 99% (metals basis)	12254-85-2	25GR
039206.06	039206	Cesium tungsten oxide, 99.9% (metals basis)	13587-19-4	5GR
039206.14	039206	Cesium tungsten oxide, 99.9% (metals basis)	13587-19-4	25GR
039207.06	039207	Cesium titanium oxide, 99.85% (metals basis)	12158-57-5	5GR
039207.14	039207	Cesium titanium oxide, 99.85% (metals basis)	12158-57-5	25GR
039211.09	039211	Cesium orthovanadate, 99.9% (metals basis)	34283-69-7	10GR
039211.18	039211	Cesium orthovanadate, 99.9% (metals basis)	34283-69-7	50GR
039213.14	039213	Cesium metavanadate, 99.9% (metals basis)	14644-55-4	25GR
039214.14	039214	Caffeine, 99.7%	58-08-2	25GR
039214.22	039214	Caffeine, 99.7%	58-08-2	100GR
039214.36	039214	Caffeine, 99.7%	58-08-2	500GR
039215.14	039215	Cerium(III) phosphate, 99% min	13454-71-2	25GR
039215.22	039215	Cerium(III) phosphate, 99% min	13454-71-2	100GR
039215.36	039215	Cerium(III) phosphate, 99% min	13454-71-2	500GR
039216.22	039216	Cerium zirconium oxide, 99.5% (metals basis)	53169-24-7	100GR
039216.36	039216	Cerium zirconium oxide, 99.5% (metals basis)	53169-24-7	500GR
039219.18	039219	Calcium arsenate, 95%	7778-44-1	50GR
039219.30	039219	Calcium arsenate, 95%	7778-44-1	250GR
039220.14	039220	Bismuth vanadium oxide, 99.9% (metals basis)	14059-33-7	25GR

039220.22	039220	Bismuth vanadium oxide, 99.9% (metals basis)	14059-33-7	100GR
039223.03	039223	Hafnium telluride, 99.5% (metals basis)	39082-23-0	1GR
039223.06	039223	Hafnium telluride, 99.5% (metals basis)	39082-23-0	5GR
039225.03	039225	Gadolinium boride, 99.5% (metals basis)	12008-06-9	1GR
039225.06	039225	Gadolinium boride, 99.5% (metals basis)	12008-06-9	5GR
039233.02	039233	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	31277-98-2	0.5GR
039233.03	039233	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	31277-98-2	1GR
039234.04	039234	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	2GR
039234.09	039234	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	10GR
039235.MD	039235	Bis(cyclopentadienyl)osmium	1273-81-0	250MG
039235.03	039235	Bis(cyclopentadienyl)osmium	1273-81-0	1GR
039238.MD	039238	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	250MG
039238.03	039238	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	1GR
039238.06	039238	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	5GR
039242.09	039242	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	10GR
039242.18	039242	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	50GR
039242.27	039242	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	2.5GR
039244.02	039244	(Cycloheptatriene)molybdenum tricarbonyl, 99%	12125-77-8	0.5GR
039244.04	039244	(Cycloheptatriene)molybdenum tricarbonyl, 99%	12125-77-8	2GR
039245.03	039245	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	1GR
039245.06	039245	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	5GR
039245.14	039245	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	25GR
039246.MD	039246	Cyclopentadienylniobium(V) tetrachloride	33114-15-7	250MG
039246.03	039246	Cyclopentadienylniobium(V) tetrachloride	33114-15-7	1GR
039249.03	039249	trans-Diamminedibromopalladium(II), Premion|r, 99.99% (metal	14591-90-3	1GR
039250.06	039250	Lanthanum aluminum oxide, 99.9% (metals basis)	12003-65-5	5GR
039250.14	039250	Lanthanum aluminum oxide, 99.9% (metals basis)	12003-65-5	25GR
039251.03	039251	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	1272-23-7	1GR
039251.06	039251	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	1272-23-7	5GR
039254.04	039254	Ferrocenecarboxaldehyde, 97%	12093-10-6	2GR
039254.09	039254	Ferrocenecarboxaldehyde, 97%	12093-10-6	10GR
039257.03	039257	Hydroxymethylferrocene, 97%	1273-86-5	1GR
039259.14	039259	Iron(III) hexacyanoferrate(II)	14038-43-8	25GR
039259.22	039259	Iron(III) hexacyanoferrate(II)	14038-43-8	100GR
039261.A3	039261	Iron(II) oxalate hydrate, 96%	516-03-0	2KG
039261.36	039261	Iron(II) oxalate hydrate, 96%	516-03-0	500GR
039262.03	039262	Iron(II) phthalocyanine, 96%	132-16-1	1GR
039262.06	039262	Iron(II) phthalocyanine, 96%	132-16-1	5GR
039265.06	039265	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	14526-22-8	5GR
039265.14	039265	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	14526-22-8	25GR
039266.03	039266	Pentamethylcyclopentadienyliron dicarbonyl dimer	35344-11-7	1GR
039266.06	039266	Pentamethylcyclopentadienyliron dicarbonyl dimer	35344-11-7	5GR
039267.02	039267	Benzyldiphenylphosphine, 99%	7650-91-1	0.5GR
039267.04	039267	Benzyldiphenylphosphine, 99%	7650-91-1	2GR
039267.09	039267	Benzyldiphenylphosphine, 99%	7650-91-1	10GR
039268.06	039268	Bis(2-cyanoethyl)phenylphosphine	15909-92-9	5GR
039269.02	039269	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	0.5GR
039269.04	039269	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	2GR
039272.06	039272	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	5GR
039273.02	039273	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	0.5GR

039273.04	039273	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	2GR
039273.09	039273	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	10GR
039274.04	039274	Bis(dimethylamino)phosphorochloridate, 94%	1605-65-8	2GR
039274.09	039274	Bis(dimethylamino)phosphorochloridate, 94%	1605-65-8	10GR
039277.02	039277	Bis(diphenylphosphino)acetylene, 97%	5112-95-8	0.5GR
039277.04	039277	Bis(diphenylphosphino)acetylene, 97%	5112-95-8	2GR
039279.MD	039279	1,2-Bis(phosphino)ethane, 99%	5518-62-7	250MG
039280.01	039280	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	21430-85-3	0.25GR
039280.03	039280	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	21430-85-3	1GR
039282.03	039282	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	12145-48-1	1GR
039282.06	039282	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	12145-48-1	5GR
039284.ME	039284	cis-Dichlorobis(triethylphosphine)platinum(II)	15692-07-6	500MG
039285.MD	039285	Di-^m-chlorodichlorobis(ethylene)diplatinum(II), 97%	12073-36-8	250MG
039285.03	039285	Di-^m-chlorodichlorobis(ethylene)diplatinum(II), 97%	12073-36-8	1GR
039286.02	039286	Iodotrimethylplatinum(IV)	14364-93-3	0.5GR
039286.03	039286	Iodotrimethylplatinum(IV)	14364-93-3	1GR
039288.MD	039288	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	12082-47-2	250MG
039288.03	039288	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	12082-47-2	1GR
039289.ME	039289	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	99326-34-8	500MG
039289.04	039289	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	99326-34-8	2GR
039291.03	039291	Chlorobis(ethylene)rhodium(I) dimer, 99%	12081-16-2	1GR
039295.MD	039295	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	14874-82-9	250MG
039295.03	039295	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	14874-82-9	1GR
039295.06	039295	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	14874-82-9	5GR
039295.06	039295	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	14874-82-9	5GR
039300.03	039300	Tris(cyclopentadienyl)neodymium(III), 99.5%	1273-98-9	1GR
039300.06	039300	Tris(cyclopentadienyl)neodymium(III), 99.5%	1273-98-9	5GR
039301.03	039301	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	37473-67-9	1GR
039301.06	039301	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	37473-67-9	5GR
039302.03	039302	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	47814-18-6	1GR
039302.06	039302	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	47814-18-6	5GR
039303.MD	039303	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99	12132-04-6	250MG
039303.03	039303	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99	12132-04-6	1GR
039303.06	039303	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99	12132-04-6	5GR
039305.03	039305	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	1GR
039305.06	039305	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	5GR
039305.14	039305	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	25GR
039306.06	039306	Mercury(II) silver iodide	7784-03-4	5GR
039306.14	039306	Mercury(II) silver iodide	7784-03-4	25GR
039306.22	039306	Mercury(II) silver iodide	7784-03-4	100GR
039308.MD	039308	Manganese(III) acetate meso-tetraphenylporphine	58356-65-3	250MG
039308.03	039308	Manganese(III) acetate meso-tetraphenylporphine	58356-65-3	1GR
039309.03	039309	Manganese(II) phthalocyanine	14325-24-7	1GR
039309.06	039309	Manganese(II) phthalocyanine	14325-24-7	5GR
039310.03	039310	Bromopentacarbonylmanganese(I), 98%	14516-54-2	1GR
039310.06	039310	Bromopentacarbonylmanganese(I), 98%	14516-54-2	5GR
039316.02	039316	Magnesium meso-tetraphenylporphine monohydrate	14640-21-2	0.5GR
039316.04	039316	Magnesium meso-tetraphenylporphine monohydrate	14640-21-2	2GR
039317.A1	039317	Magnesium pyrophosphate	13446-24-7	1KG
039317.18	039317	Magnesium pyrophosphate	13446-24-7	50GR

039317.30	039317	Magnesium pyrophosphate	13446-24-7	250GR
039320.04	039320	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	2GR
039320.09	039320	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	10GR
039320.18	039320	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	50GR
039322.09	039322	Lithium trifluoromethanesulfonate, 97%	33454-82-9	10GR
039322.18	039322	Lithium trifluoromethanesulfonate, 97%	33454-82-9	50GR
039323.03	039323	Tris(isopropylcyclopentadienyl)lanthanum(III), 99.9% (REO)	68959-87-5	1GR
039329.06	039329	Lithium cyclopentadienide, 97%	16733-97-4	5GR
039329.14	039329	Lithium cyclopentadienide, 97%	16733-97-4	25GR
039330.04	039330	Lithium 2-ethylhexanoate	15590-62-2	2GR
039330.09	039330	Lithium 2-ethylhexanoate	15590-62-2	10GR
039330.18	039330	Lithium 2-ethylhexanoate	15590-62-2	50GR
039332.14	039332	Lithium hexafluorosilicate	17347-95-4	25GR
039335.A1	039335	Lithium stearate	4485-12-5	1KG
039335.30	039335	Lithium stearate	4485-12-5	250GR
039339.14	039339	Lead(II) metaborate monohydrate	10214-39-8	25GR
039339.22	039339	Lead(II) metaborate monohydrate	10214-39-8	100GR
039342.06	039342	Lanthanum(III) nitride, 99.9% (REO)	25764-10-7	5GR
039342.14	039342	Lanthanum(III) nitride, 99.9% (REO)	25764-10-7	25GR
039347.09	039347	Lead(II) hexafluorosilicate dihydrate	1310-03-8	10GR
039347.18	039347	Lead(II) hexafluorosilicate dihydrate	1310-03-8	50GR
039348.14	039348	Lead(II) tantalum oxide, 99.9% (metals basis)	12065-68-8	25GR
039348.22	039348	Lead(II) tantalum oxide, 99.9% (metals basis)	12065-68-8	100GR
039350.06	039350	Lithium arsenate, 99%	13478-14-3	5GR
039350.14	039350	Lithium arsenate, 99%	13478-14-3	25GR
039355.18	039355	Lithium periodate dihydrate, Reagent Grade	307310-74-3	50GR
039355.30	039355	Lithium periodate dihydrate, Reagent Grade	307310-74-3	250GR
039356.14	039356	Lithium salicylate, tech.	552-38-5	25GR
039356.22	039356	Lithium salicylate, tech.	552-38-5	100GR
039356.36	039356	Lithium salicylate, tech.	552-38-5	500GR
039357.18	039357	Lithium tartrate monohydrate, 99%	6108-32-3	50GR
039357.30	039357	Lithium tartrate monohydrate, 99%	6108-32-3	250GR
039358.18	039358	Lithium vanadium oxide, 99.9% (metals basis)	15060-59-0	50GR
039358.30	039358	Lithium vanadium oxide, 99.9% (metals basis)	15060-59-0	250GR
039369.14	039369	Magnesium lactate trihydrate, 99%	18917-96-9	25GR
039369.22	039369	Magnesium lactate trihydrate, 99%	18917-96-9	100GR
039369.36	039369	Magnesium lactate trihydrate, 99%	18917-96-9	500GR
039370.06	039370	Lithium metagallate, 99%	944251-30-3	5GR
039370.14	039370	Lithium metagallate, 99%	944251-30-3	25GR
039371.14	039371	Lithium octanoate, 99%	16577-52-9	25GR
039371.22	039371	Lithium octanoate, 99%	16577-52-9	100GR
039371.36	039371	Lithium octanoate, 99%	16577-52-9	500GR
039372.14	039372	Lithium isobutyrate, 98+%	25179-23-1	25GR
039372.22	039372	Lithium isobutyrate, 98+%	25179-23-1	100GR
039372.36	039372	Lithium isobutyrate, 98+%	25179-23-1	500GR
039373.09	039373	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	10GR
039373.18	039373	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	50GR
039373.30	039373	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	250GR
039374.18	039374	Manganese(II) tungsten oxide, 99.9% (metals basis)	14177-46-9	50GR
039374.30	039374	Manganese(II) tungsten oxide, 99.9% (metals basis)	14177-46-9	250GR

039376.18	039376	Magnesium molybdenum oxide, 99.9% (metals basis)	13767-03-8	50GR
039376.30	039376	Magnesium molybdenum oxide, 99.9% (metals basis)	13767-03-8	250GR
039377.14	039377	Lithium zirconium oxide, 94% min	12031-83-3	25GR
039377.22	039377	Lithium zirconium oxide, 94% min	12031-83-3	100GR
039377.36	039377	Lithium zirconium oxide, 94% min	12031-83-3	500GR
039379.22	039379	Magnesium salicylate tetrahydrate, tech.	18917-95-8	100GR
039379.36	039379	Magnesium salicylate tetrahydrate, tech.	18917-95-8	500GR
039380.18	039380	Bismuth(III) phosphate, 99%	10049-01-1	50GR
039380.30	039380	Bismuth(III) phosphate, 99%	10049-01-1	250GR
039381.A1	039381	Magnesium sulfamate hydrate, 99%	13770-91-7	1KG
039381.18	039381	Magnesium sulfamate hydrate, 99%	13770-91-7	50GR
039381.30	039381	Magnesium sulfamate hydrate, 99%	13770-91-7	250GR
039383.BS	039383	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (n		10CM
039383.BW	039383	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (n		50CM
039385.03	039385	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	13813-23-5	1GR
039385.06	039385	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	13813-23-5	5GR
039386.06	039386	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	10361-79-2	5GR
039386.14	039386	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	10361-79-2	25GR
039388.14	039388	Indium(I) bromide, ultra dry, 99.998% (metals basis)	14280-53-6	25GR
039391.A4	039391	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	7783-83-7	2.5KG
039391.36	039391	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	7783-83-7	500GR
039393.02	039393	Bis(cyclopentadienyl)molybdenum dichloride, 99%	12184-22-4	0.5GR
039393.04	039393	Bis(cyclopentadienyl)molybdenum dichloride, 99%	12184-22-4	2GR
039397.03	039397	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	1GR
039397.06	039397	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	5GR
039402.02	039402	(Cyclooctatetraene)iron tricarbonyl, 98%	12093-05-9	0.5GR
039402.04	039402	(Cyclooctatetraene)iron tricarbonyl, 98%	12093-05-9	2GR
039404.04	039404	Butyrylferrocene, 99%	1271-94-9	2GR
039404.09	039404	Butyrylferrocene, 99%	1271-94-9	10GR
039406.MD	039406	Decamethylferrocene, 99%	12126-50-0	250MG
039406.03	039406	Decamethylferrocene, 99%	12126-50-0	1GR
039406.06	039406	Decamethylferrocene, 99%	12126-50-0	5GR
039411.02	039411	Dicarbonyl(2,4-pentanedionato)iridium(I)	14023-80-4	0.5GR
039413.01	039413	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	0.25GR
039413.03	039413	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	1GR
039413.06	039413	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	5GR
039414.ME	039414	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	35138-23-9	500MG
039414.03	039414	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	35138-23-9	1GR
039419.18	039419	Copper aluminum oxide, 99.5% (metals basis)	12042-92-1	50GR
039419.30	039419	Copper aluminum oxide, 99.5% (metals basis)	12042-92-1	250GR
039423.A1	039423	Calcium stearate	1592-23-0	1KG
039423.A7	039423	Calcium stearate	1592-23-0	5KG
039424.03	039424	Thulium(III) iodide, ultra dry, 99.99% (REO)	13813-43-9	1GR
039424.06	039424	Thulium(III) iodide, ultra dry, 99.99% (REO)	13813-43-9	5GR
039425.03	039425	Terbium(III) bromide, ultra dry, 99.99% (REO)	14456-47-4	1GR
039425.06	039425	Terbium(III) bromide, ultra dry, 99.99% (REO)	14456-47-4	5GR
039426.06	039426	Sodium bromide, ultra dry, 99.999% (metals basis)	7647-15-6	5GR
039426.14	039426	Sodium bromide, ultra dry, 99.999% (metals basis)	7647-15-6	25GR
039428.02	039428	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	11077-59-1	0.5GR
039428.04	039428	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	11077-59-1	2GR

039432.03	039432	Praseodymium(III) hexafluoro-2,4-pentanedionate	47814-20-0	1GR
039432.06	039432	Praseodymium(III) hexafluoro-2,4-pentanedionate	47814-20-0	5GR
039433.ME	039433	Potassium trichloroammineplatinate(II)	13820-91-2	500MG
039434.09	039434	Potassium tetracyanonickelate(II) hydrate	339527-86-5	10GR
039434.18	039434	Potassium tetracyanonickelate(II) hydrate	339527-86-5	50GR
039435.A3	039435	Potassium tetraborate tetrahydrate, 99%	12045-78-2	2KG
039435.36	039435	Potassium tetraborate tetrahydrate, 99%	12045-78-2	500GR
039436.14	039436	Potassium selenite	10431-47-7	25GR
039436.22	039436	Potassium selenite	10431-47-7	100GR
039437.A3	039437	Potassium pentaborate octahydrate, 97%	12229-13-9	2KG
039437.36	039437	Potassium pentaborate octahydrate, 97%	12229-13-9	500GR
039438.03	039438	Potassium hydrotris(1-pyrazolyl)borate	18583-60-3	1GR
039438.06	039438	Potassium hydrotris(1-pyrazolyl)borate	18583-60-3	5GR
039440.06	039440	Potassium 2-ethylhexanoate hydrate, 95%	3164-85-0	5GR
039440.14	039440	Potassium 2-ethylhexanoate hydrate, 95%	3164-85-0	25GR
039444.03	039444	Tetraammineplatinum(II) tetrachloroplatinate(II)	13820-46-7	1GR
039446.01	039446	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.5%	21797-13-7	0.25GR
039446.03	039446	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.5%	21797-13-7	1GR
039448.03	039448	Palladium(II) trifluoroacetate, 97%	42196-31-6	1GR
039448.06	039448	Palladium(II) trifluoroacetate, 97%	42196-31-6	5GR
039449.03	039449	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	55534-89-9	1GR
039449.06	039449	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	55534-89-9	5GR
039452.22	039452	Nickel tin oxide dihydrate	12035-38-0	100GR
039452.36	039452	Nickel tin oxide dihydrate	12035-38-0	500GR
039453.06	039453	Nickel(II) phthalocyanine	14055-02-8	5GR
039453.14	039453	Nickel(II) phthalocyanine	14055-02-8	25GR
039454.18	039454	Nickel(II) oxalate dihydrate	6018-94-6	50GR
039454.30	039454	Nickel(II) oxalate dihydrate	6018-94-6	250GR
039455.A1	039455	Nickel naphthenate, Ni 5-12%	61788-71-4	1KG
039456.14	039456	Nickel hydroxyacetate, Ni 27-29%	41587-84-2	25GR
039456.22	039456	Nickel hydroxyacetate, Ni 27-29%	41587-84-2	100GR
039458.04	039458	Nickel dimethylglyoxime, 99%	13478-93-8	2GR
039458.09	039458	Nickel dimethylglyoxime, 99%	13478-93-8	10GR
039458.18	039458	Nickel dimethylglyoxime, 99%	13478-93-8	50GR
039459.03	039459	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	41706-15-4	1GR
039459.06	039459	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	41706-15-4	5GR
039461.A1	039461	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	12021-95-3	1KG
039461.A7	039461	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	12021-95-3	5KG
039462.A3	039462	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	12021-95-3	2KG
039463.03	039463	Barium tetracyanoplatinate(II) tetrahydrate, Premion|r, 99.99%	13755-32-3	1GR
039463.06	039463	Barium tetracyanoplatinate(II) tetrahydrate, Premion|r, 99.99%	13755-32-3	5GR
039471.14	039471	Niobium silicide, 99.5% (metals basis)	12060-34-3	25GR
039471.22	039471	Niobium silicide, 99.5% (metals basis)	12060-34-3	100GR
039479.14	039479	Nickel(II) octanoate, in mineral spirits (8% Ni)		25GR
039479.22	039479	Nickel(II) octanoate, in mineral spirits (8% Ni)		100GR
039479.36	039479	Nickel(II) octanoate, in mineral spirits (8% Ni)		500GR
039480.09	039480	Nickel(II) cyanide tetrahydrate	13477-95-7	10GR
039480.18	039480	Nickel(II) cyanide tetrahydrate	13477-95-7	50GR
039488.14	039488	Iron yttrium oxide, 99.9% (REO)	12063-56-8	25GR
039488.22	039488	Iron yttrium oxide, 99.9% (REO)	12063-56-8	100GR

039489.14	039489	Zirconium(IV) fluoride, 99.9% (metals basis)	7783-64-4	25GR
039490.14	039490	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <	12036-70-3	25GR
039490.22	039490	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <	12036-70-3	100GR
039493.02	039493	Iridium(IV) bromide, Premion|r, 99.99% (metals basis), Ir 37.1%	7789-64-2	0.5GR
039493.04	039493	Iridium(IV) bromide, Premion|r, 99.99% (metals basis), Ir 37.1%	7789-64-2	2GR
039496.01	039496	Palladium hydroxide, 99%	12135-22-7	0.25GR
039496.03	039496	Palladium hydroxide, 99%	12135-22-7	1GR
039496.06	039496	Palladium hydroxide, 99%	12135-22-7	5GR
039497.01	039497	Osmium(IV) oxide, Os 83% min	12036-02-1	0.25GR
039497.03	039497	Osmium(IV) oxide, Os 83% min	12036-02-1	1GR
039497.06	039497	Osmium(IV) oxide, Os 83% min	12036-02-1	5GR
039501.14	039501	Potassium metavanadate, 99.9% (metals basis)	13769-43-2	25GR
039501.22	039501	Potassium metavanadate, 99.9% (metals basis)	13769-43-2	100GR
039502.14	039502	Potassium orthovanadate, 99.9% (metals basis)	14293-78-8	25GR
039502.22	039502	Potassium orthovanadate, 99.9% (metals basis)	14293-78-8	100GR
039505.14	039505	Potassium methanesulfonate, 99%	2386-56-3	25GR
039505.22	039505	Potassium methanesulfonate, 99%	2386-56-3	100GR
039505.36	039505	Potassium methanesulfonate, 99%	2386-56-3	500GR
039506.09	039506	Potassium manganate	10294-64-1	10GR
039506.18	039506	Potassium manganate	10294-64-1	50GR
039512.06	039512	Samarium(III) hydroxide hydrate, 99% (REO)	20403-06-9	5GR
039512.14	039512	Samarium(III) hydroxide hydrate, 99% (REO)	20403-06-9	25GR
039518.06	039518	Rubidium hexafluoroarsenate(V), 98% (metals basis)	43023-95-6	5GR
039518.14	039518	Rubidium hexafluoroarsenate(V), 98% (metals basis)	43023-95-6	25GR
039524.18	039524	Potassium antimonate trihydrate, 94+%	12208-13-8	50GR
039524.30	039524	Potassium antimonate trihydrate, 94+%	12208-13-8	250GR
039526.BS	039526	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (n		10CM
039526.BW	039526	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (n		50CM
039538.01	039538	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrat	335421-90-4	0.25GR
039538.03	039538	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrat	335421-90-4	1GR
039538.06	039538	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrat	335421-90-4	5GR
039540.03	039540	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals	149391-23-1	1GR
039540.06	039540	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals	149391-23-1	5GR
039543.36	039543	Zirconium(IV) oxide 2-ethylhexanoate, in mineral spirits (^=6% Zr	22464-99-9	500GR
039546.04	039546	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2081-12-1	2GR
039546.09	039546	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2081-12-1	10GR
039546.18	039546	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2081-12-1	50GR
039547.03	039547	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	1GR
039547.06	039547	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	5GR
039547.14	039547	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	25GR
039548.03	039548	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV),	18865-74-2	1GR
039548.06	039548	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV),	18865-74-2	5GR
039550.04	039550	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	21959-01-3	2GR
039550.09	039550	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	21959-01-3	10GR
039551.03	039551	Pentamethylcyclopentadienylzirconium trichloride, 99%	75181-07-6	1GR
039551.06	039551	Pentamethylcyclopentadienylzirconium trichloride, 99%	75181-07-6	5GR
039552.02	039552	Zinc meso-tetraphenylporphine	14074-80-7	0.5GR
039552.04	039552	Zinc meso-tetraphenylporphine	14074-80-7	2GR
039553.04	039553	Zinc phthalocyanine, 95%	14320-04-8	2GR
039553.09	039553	Zinc phthalocyanine, 95%	14320-04-8	10GR

039553.18	039553	Zinc phthalocyanine, 95%	14320-04-8	50GR
039554.A3	039554	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	12001-85-3	2KG
039554.36	039554	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	12001-85-3	500GR
039555.04	039555	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	54039-38-2	2GR
039556.03	039556	Bis(trimethylsilyl)sulfide, 98%	3385-94-2	1GR
039556.06	039556	Bis(trimethylsilyl)sulfide, 98%	3385-94-2	5GR
039557.MD	039557	Bis(ethylenedithiolo)tetrathiafulvalene	66946-48-3	250MG
039557.03	039557	Bis(ethylenedithiolo)tetrathiafulvalene	66946-48-3	1GR
039558.03	039558	Bis(cyclopentadienyl)zirconium dichloride, 99%	1291-32-3	1GR
039558.06	039558	Bis(cyclopentadienyl)zirconium dichloride, 99%	1291-32-3	5GR
039558.14	039558	Bis(cyclopentadienyl)zirconium dichloride, 99%	1291-32-3	25GR
039558.22	039558	Bis(cyclopentadienyl)zirconium dichloride, 99%	1291-32-3	100GR
039559.03	039559	Zinc hexafluoro-2,4-pentanedionate dihydrate	16743-33-2	1GR
039559.06	039559	Zinc hexafluoro-2,4-pentanedionate dihydrate	16743-33-2	5GR
039560.22	039560	Zinc 2-ethylhexanoate, Zn ^= 20%, cont. 1% diethylene glycolmo	136-53-8	100GR
039560.36	039560	Zinc 2-ethylhexanoate, Zn ^= 20%, cont. 1% diethylene glycolmo	136-53-8	500GR
039561.0E	039561	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	2500GR
039561.22	039561	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	100GR
039561.36	039561	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	500GR
039563.14	039563	Dimethylzinc, 96%	544-97-8	25GR
039565.03	039565	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	1GR
039565.06	039565	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	5GR
039565.14	039565	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	25GR
039570.03	039570	Bis(pentamethylcyclopentadienyl)titanium dichloride	11136-36-0	1GR
039570.06	039570	Bis(pentamethylcyclopentadienyl)titanium dichloride	11136-36-0	5GR
039571.02	039571	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	12129-51-0	0.5GR
039571.04	039571	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	12129-51-0	2GR
039573.36	039573	Strontium oxalate, 95%	814-95-9	500GR
039574.04	039574	Strontium neodecanoate, Sr 16-21%	106705-37-7	2GR
039574.09	039574	Strontium neodecanoate, Sr 16-21%	106705-37-7	10GR
039574.18	039574	Strontium neodecanoate, Sr 16-21%	106705-37-7	50GR
039576.03	039576	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	329735-72-0	1GR
039576.06	039576	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	329735-72-0	5GR
039577.03	039577	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	312739-77-8	1GR
039577.06	039577	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	312739-77-8	5GR
039578.03	039578	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	41836-28-6	1GR
039578.06	039578	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	41836-28-6	5GR
039579.03	039579	Ytterbium(III) isopropoxide	6742-69-4	1GR
039579.06	039579	Ytterbium(III) isopropoxide	6742-69-4	5GR
039581.03	039581	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	15492-52-1	1GR
039581.06	039581	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	15492-52-1	5GR
039582.03	039582	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)yt	18323-96-1	1GR
039582.06	039582	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)yt	18323-96-1	5GR
039583.MC	039583	Vanadium(IV) oxide meso-tetraphenylporphine	14705-63-6	100MG
039583.ME	039583	Vanadium(IV) oxide meso-tetraphenylporphine	14705-63-6	500MG
039585.30	039585	Vanadium naphthenate oxide, 35% in naphthenic acid (V 2.8-3.2	68553-60-6	250GR
039586.MF	039586	Vanadium(IV) etioporphyrin III oxide	15709-03-2	50MG
039587.02	039587	Vanadium(IV) oxide phthalocyanine	13930-88-6	0.5GR
039587.04	039587	Vanadium(IV) oxide phthalocyanine	13930-88-6	2GR
039587.09	039587	Vanadium(IV) oxide phthalocyanine	13930-88-6	10GR

039588.03	039588	Bis(cyclopentadienyl)vanadium dichloride, 95%	12083-48-6	1GR
039589.MD	039589	(Mesitylene)tungsten tricarbonyl, 98%	12129-69-0	250MG
039589.03	039589	(Mesitylene)tungsten tricarbonyl, 98%	12129-69-0	1GR
039591.A3	039591	Titanium(IV) oxide sulfate sulfuric acid hydrate	123334-00-9	2KG
039591.36	039591	Titanium(IV) oxide sulfate sulfuric acid hydrate	123334-00-9	500GR
039592.09	039592	Titanium(IV) bromide, 98%	7789-68-6	10GR
039594.09	039594	Tetrachlorobis(tetrahydrofuran)titanium(IV), 97+%	31011-57-1	10GR
039596.03	039596	Pentamethylcyclopentadienyltitanium trichloride	12129-06-5	1GR
039596.06	039596	Pentamethylcyclopentadienyltitanium trichloride	12129-06-5	5GR
039600.03	039600	Triphenyltin fluoride	379-52-2	1GR
039600.06	039600	Triphenyltin fluoride	379-52-2	5GR
039601.14	039601	Triethyltin chloride	994-31-0	25GR
039602.06	039602	Tri-n-butyltin fluoride	1983-10-4	5GR
039602.14	039602	Tri-n-butyltin fluoride	1983-10-4	25GR
039603.03	039603	Tin(II) trifluoromethanesulfonate, 97%	62086-04-8	1GR
039603.06	039603	Tin(II) trifluoromethanesulfonate, 97%	62086-04-8	5GR
039604.14	039604	Tin(II) tartrate hydrate, 95%	815-85-0	25GR
039604.22	039604	Tin(II) tartrate hydrate, 95%	815-85-0	100GR
039605.22	039605	Tin(II) stearate	6994-59-8	100GR
039605.36	039605	Tin(II) stearate	6994-59-8	500GR
039606.03	039606	Tin(IV) phthalocyanine dichloride	18253-54-8	1GR
039606.06	039606	Tin(IV) phthalocyanine dichloride	18253-54-8	5GR
039607.02	039607	Tin(II) phthalocyanine	15304-57-1	0.5GR
039608.06	039608	Tin(II) fluorophosphate	52262-58-5	5GR
039608.14	039608	Tin(II) fluorophosphate	52262-58-5	25GR
039609.09	039609	Tetraisopropyltin, 97+%	2949-42-0	10GR
039610.03	039610	Bis(acetoxydimethyltin)oxide	5926-79-4	1GR
039610.06	039610	Bis(acetoxydimethyltin)oxide	5926-79-4	5GR
039610.14	039610	Bis(acetoxydimethyltin)oxide	5926-79-4	25GR
039615.14	039615	Diphenyltin oxide	2273-51-0	25GR
039617.03	039617	Dimethyldiphenyltin	1080-43-9	1GR
039617.06	039617	Dimethyldiphenyltin	1080-43-9	5GR
039617.14	039617	Dimethyldiphenyltin	1080-43-9	25GR
039619.02	039619	Di-tert-butyltin dichloride, 98%	19429-30-2	0.5GR
039619.04	039619	Di-tert-butyltin dichloride, 98%	19429-30-2	2GR
039621.02	039621	Diallyldibutyltin	15336-98-8	0.5GR
039621.04	039621	Diallyldibutyltin	15336-98-8	2GR
039621.09	039621	Diallyldibutyltin	15336-98-8	10GR
039624.09	039624	Bis(tri-n-butyltin) sulfate, 97%	26377-04-8	10GR
039624.18	039624	Bis(tri-n-butyltin) sulfate, 97%	26377-04-8	50GR
039627.06	039627	Thallium(I) hexafluorophosphate(V), 97% min	60969-19-9	5GR
039627.14	039627	Thallium(I) hexafluorophosphate(V), 97% min	60969-19-9	25GR
039630.04	039630	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals	20219-33-4	2GR
039630.09	039630	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals	20219-33-4	10GR
039630.18	039630	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals	20219-33-4	50GR
039631.03	039631	Pentamethylcyclopentadienyltantalum tetrachloride	71414-47-6	1GR
039631.06	039631	Pentamethylcyclopentadienyltantalum tetrachloride	71414-47-6	5GR
039634.22	039634	Nickel(II) citrate hydrate, 98+%	6018-92-4	100GR
039634.36	039634	Nickel(II) citrate hydrate, 98+%	6018-92-4	500GR
039635.22	039635	Zinc peroxide, approximately 50% ZnO{2}	1314-22-3	100GR

039635.36	039635	Zinc peroxide, approximately 50% ZnO{2}	1314-22-3	500GR
039640.18	039640	Tin mossy, ACS, 99.5% min	7440-31-5	50GR
039640.30	039640	Tin mossy, ACS, 99.5% min	7440-31-5	250GR
039647.14	039647	Strontium aluminate, 99.5% (metals basis)	12004-37-4	25GR
039647.22	039647	Strontium aluminate, 99.5% (metals basis)	12004-37-4	100GR
039648.A1	039648	Sodium stearate	822-16-2	1KG
039648.A7	039648	Sodium stearate	822-16-2	5KG
039648.30	039648	Sodium stearate	822-16-2	250GR
039650.01	039650	Silver molybdenum oxide, 99%	13765-74-7	0.25GR
039650.01	039650	Silver molybdenum oxide, 99%	13765-74-7	0.25GR
039650.03	039650	Silver molybdenum oxide, 99%	13765-74-7	1GR
039650.03	039650	Silver molybdenum oxide, 99%	13765-74-7	1GR
039651.09	039651	Tungstosilicic acid hydrate, Reagent Grade	12027-43-9	10GR
039651.18	039651	Tungstosilicic acid hydrate, Reagent Grade	12027-43-9	50GR
039660.18	039660	Sodium hexacyanoferrate(II) decahydrate, 99%	14434-22-1	50GR
039660.30	039660	Sodium hexacyanoferrate(II) decahydrate, 99%	14434-22-1	250GR
039661.09	039661	Silver tungsten oxide, 99%	13465-93-5	10GR
039661.18	039661	Silver tungsten oxide, 99%	13465-93-5	50GR
039664.A1	039664	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	1KG
039664.A7	039664	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	5KG
039664.30	039664	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	250GR
039668.K2	039668	Sulfuric acid, 50% v/v aq. soln.	7664-93-9	1L
039669.K2	039669	Sulfuric acid, 20% v/v aq. soln.	7664-93-9	1L
039670.14	039670	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-25-7	25GR
039670.22	039670	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-25-7	100GR
039671.14	039671	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95	7440-48-4	25GR
039671.22	039671	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95	7440-48-4	100GR
039673.QI	039673	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98	7440-02-0	1SLUG
039673.QJ	039673	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98	7440-02-0	5SLUG
039673.QK	039673	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98	7440-02-0	25SLUG
039674.18	039674	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-50-8	50GR
039674.30	039674	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-50-8	250GR
039675.14	039675	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-50-8	25GR
039675.22	039675	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-50-8	100GR
039677.18	039677	Titanium granules, 99.99% (metals basis excluding Na and K)	7440-32-6	50GR
039677.30	039677	Titanium granules, 99.99% (metals basis excluding Na and K)	7440-32-6	250GR
039677.36	039677	Titanium granules, 99.99% (metals basis excluding Na and K)	7440-32-6	500GR
039682.06	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	5GR
039682.06	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	5GR
039682.14	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	25GR
039682.14	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	25GR
039682.22	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	100GR
039682.22	039682	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	100GR
039683.09	039683	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excl	7440-58-6	10GR
039683.18	039683	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excl	7440-58-6	50GR
039684.02	039684	Iridium powder, -325 mesh, 99.9% (metals basis)	7439-88-5	0.5GR
039684.04	039684	Iridium powder, -325 mesh, 99.9% (metals basis)	7439-88-5	2GR
039687.14	039687	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals b	7439-98-7	25GR
039687.22	039687	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals b	7439-98-7	100GR
039688.30	039688	Silicon powder, crystalline, -140 mesh, 98% (metals basis)	7440-21-3	250GR

039690.06	039690	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	5GR
039690.14	039690	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	25GR
039690.18	039690	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	50GR
039691.04	039691	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metal	7440-33-7	2GR
039691.09	039691	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metal	7440-33-7	10GR
039691.18	039691	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metal	7440-33-7	50GR
039693.09	039693	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Gı	7440-62-2	10GR
039693.18	039693	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Gı	7440-62-2	50GR
039693.30	039693	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Gı	7440-62-2	250GR
039694.22	039694	Zinc powder, -140+325 mesh, 99.9% (metals basis)	7440-66-6	100GR
039694.36	039694	Zinc powder, -140+325 mesh, 99.9% (metals basis)	7440-66-6	500GR
039695.FF	039695	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-27-9	25x25MM
039695.FI	039695	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-27-9	50x50MM
039697.09	039697	Silver needles, 99.999% (metals basis)	7440-22-4	10GR
039697.18	039697	Silver needles, 99.999% (metals basis)	7440-22-4	50GR
039702.GH	039702	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals b	7440-03-1	100x100MI
039702.HP	039702	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals b	7440-03-1	100x500MI
039703.HX	039703	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7440-02-0	300x600MI
039703.WM	039703	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7440-02-0	600x1200M
039704.WO	039704	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	7440-02-0	850x850MI
039704.0S	039704	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	7440-02-0	850x425MI
039705.BV	039705	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	7440-02-0	30CM
039705.VB	039705	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	7440-02-0	120CM
039707.FF	039707	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	7439-89-6	25x25MM
039707.FQ	039707	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	7439-89-6	25x100MM
039708.A1	039708	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	7439-89-6	1KG
039708.30	039708	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	7439-89-6	250GR
039710.GH	039710	Hafnium foil, 0.025mm (0.001in) thick, 99.5% (metals basis exclu	7440-58-6	100x100MI
039713.WP	039713	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	7440-50-8	100x900MI
039713.WQ	039713	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	7440-50-8	500x900MI
039715.KG	039715	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (n	7440-48-4	1PC
039715.KJ	039715	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (n	7440-48-4	5PC
039720.MA	039720	Fullerene powder, 97% C{70}	115383-22-7	10MG
039720.MD	039720	Fullerene powder, 97% C{70}	115383-22-7	250MG
039720.MF	039720	Fullerene powder, 97% C{70}	115383-22-7	50MG
039721.G5	039721	Carbon yarn, woven from 0.076mm (0.003in) dia fibers		5M
039721.G9	039721	Carbon yarn, woven from 0.076mm (0.003in) dia fibers		25M
039722.MC	039722	Fullerene powder, 99.5% C{60}	99685-96-8	100MG
039722.03	039722	Fullerene powder, 99.5% C{60}	99685-96-8	1GR
039724.A1	039724	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	1KG
039724.A5	039724	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	3KG
039724.30	039724	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	250GR
039730.G5	039730	Aluminum wire, 0.18mm (0.007in) dia, Puratronic|r, 99.999% (m	7429-90-5	5M
039730.G9	039730	Aluminum wire, 0.18mm (0.007in) dia, Puratronic|r, 99.999% (m	7429-90-5	25M
039731.KT	039731	Cadmium shot, 5cm (2in) dia, 99.9% (metals basis)	7440-43-9	1EA
039732.14	039732	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	7440-38-2	25GR
039732.22	039732	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	7440-38-2	100GR
039733.FY	039733	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7429-90-5	50x100MM
039733.GD	039733	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7429-90-5	50x500MM
039734.03	039734	Zinc cyclohexanebutyrate dihydrate, AAS	38582-18-2	1GR

039734.06	039734	Zinc cyclohexanebutyrate dihydrate, AAS	38582-18-2	5GR
039735.03	039735	Strontium cyclohexanebutyrate, AAS	62638-05-5	1GR
039735.06	039735	Strontium cyclohexanebutyrate, AAS	62638-05-5	5GR
039736.A1	039736	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	17439-11-1	1KG
039736.36	039736	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	17439-11-1	500GR
039739.04	039739	Xenon difluoride, 99.5% (metals basis)	13709-36-9	2GR
039739.09	039739	Xenon difluoride, 99.5% (metals basis)	13709-36-9	10GR
039739.18	039739	Xenon difluoride, 99.5% (metals basis)	13709-36-9	50GR
039740.03	039740	Sodium aurothiomalate(I), 99.9% (metals basis)	12244-57-4	1GR
039741.03	039741	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	1GR
039741.06	039741	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	5GR
039741.14	039741	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	25GR
039742.02	039742	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	0.5GR
039742.03	039742	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	1GR
039742.06	039742	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	5GR
039744.K2	039744	Trichloroethylene, Semiconductor Grade, 99+%	79-01-6	1L
039744.K7	039744	Trichloroethylene, Semiconductor Grade, 99+%	79-01-6	4L
039745.AE	039745	Acetic acid, glacial, 99.9+% (metals basis)	64-19-7	100ML
039745.AP	039745	Acetic acid, glacial, 99.9+% (metals basis)	64-19-7	500ML
039749.A3	039749	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	2KG
039749.22	039749	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	100GR
039749.36	039749	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	500GR
039754.14	039754	Tin oxide, antimony doped, polymeric precursor, Oxide ^= 30 wt		25GR
039754.22	039754	Tin oxide, antimony doped, polymeric precursor, Oxide ^= 30 wt		100GR
039755.04	039755	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	12047-27-7	2GR
039755.09	039755	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	12047-27-7	10GR
039755.18	039755	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	12047-27-7	50GR
039756.04	039756	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	2GR
039756.09	039756	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	10GR
039756.18	039756	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	50GR
039756.30	039756	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	250GR
039758.09	039758	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30	12626-81-2	10GR
039758.18	039758	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30	12626-81-2	50GR
039758.30	039758	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30	12626-81-2	250GR
039771.KT	039771	Checker pH Meter with screw-type, epoxy-body electrode		1EA
039781.K2	039781	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M)	139-33-3	1L
039781.K7	039781	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M)	139-33-3	4L
039782.K2	039782	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M	139-33-3	1L
039782.K7	039782	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M	139-33-3	4L
039783.K2	039783	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) St	139-33-3	1L
039785.AP	039785	Carbon disulfide, ACS, 99.9+%	75-15-0	500ML
039785.AY	039785	Carbon disulfide, ACS, 99.9+%	75-15-0	4x500ML
039786.KT	039786	KBr Quick Press Kit with 7mm die set		1EA
039787.KT	039787	7mm Die Set for KBr Quick Press Kit		1EA
039788.KT	039788	4mm Die Set for KBr Quick Press Kit		1EA
039789.KT	039789	2mm Die Set for KBr Quick Press Kit		1EA
039791.KT	039791	Agate Mortar and Pestle, 65mm OD		1EA
039792.KT	039792	Agate Mortar and Pestle, 95mm OD		1EA
039794.14	039794	Potassium bromide, FTIR Grade	7758-02-3	25GR
039794.22	039794	Potassium bromide, FTIR Grade	7758-02-3	100GR

039795.22	039795	Potassium chloride, Spectroscopy Grade	7447-40-7	100GR
039796.P2	039796	Potassium bromide, Spectroscopy Grade	7758-02-3	1LB
039796.Q4	039796	Potassium bromide, Spectroscopy Grade	7758-02-3	0.25LB
039798.KT	039798	Crystal Polishing Kit		1EA
039800.LA	039800	Silicon carbide, 400 grinding compound, 2oz (57g)	409-21-2	pKG
039801.LA	039801	Silicon carbide, 600 grinding compound, 2oz (57g)	409-21-2	pKG
039802.LA	039802	Cerium(IV) oxide, polishing compound, 57g (2oz)	1306-38-3	pKG
039805.LA	039805	Finger Cots - Large (12/pkg)		pKG
039806.LA	039806	Camel Hair Brushes (3/pkg)		pKG
039807.LA	039807	Aluminum oxide, polishing compound	1344-28-1	pKG
039808.LA	039808	Polishing Pads, 6in green (6/pkg)		pKG
039811.KN	039811	Graphite Gas Analysis Crucible; Ht (mm), 24.5; ID (mm), 10.0; OD		100PC
039812.14	039812	Aluminum oxide, ^y-phase, 99.97% (metals basis)	1344-28-1	25GR
039812.22	039812	Aluminum oxide, ^y-phase, 99.97% (metals basis)	1344-28-1	100GR
039812.36	039812	Aluminum oxide, ^y-phase, 99.97% (metals basis)	1344-28-1	500GR
039817.MD	039817	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals ba	7440-57-5	250MG
039817.03	039817	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals ba	7440-57-5	1GR
039817.06	039817	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals ba	7440-57-5	5GR
039818.MD	039818	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals ba	7440-57-5	250MG
039818.03	039818	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals ba	7440-57-5	1GR
039818.06	039818	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals ba	7440-57-5	5GR
039818.14	039818	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals ba	7440-57-5	25GR
039819.04	039819	Palladium, 5% on strontium carbonate powder, reduced		2GR
039819.09	039819	Palladium, 5% on strontium carbonate powder, reduced		10GR
039819.18	039819	Palladium, 5% on strontium carbonate powder, reduced		50GR
039825.03	039825	Rhodium(II) octanoate dimer	73482-96-9	1GR
039826.14	039826	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, redu		25GR
039826.22	039826	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, redu		100GR
039828.22	039828	Nickel Aluminum	12635-27-7	100GR
039828.36	039828	Nickel Aluminum	12635-27-7	500GR
039953.14	039953	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (m	1317-70-0	25GR
039953.22	039953	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (m	1317-70-0	100GR
039953.36	039953	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (m	1317-70-0	500GR
039983.NK	039983	USA Standard Sieve, 20 Mesh		12IN
039983.NR	039983	USA Standard Sieve, 20 Mesh		8IN
039983.ON	039983	USA Standard Sieve, 20 Mesh		3IN
039984.NK	039984	USA Standard Sieve, 40 Mesh		12IN
039984.NR	039984	USA Standard Sieve, 40 Mesh		8IN
039984.ON	039984	USA Standard Sieve, 40 Mesh		3IN
039985.NK	039985	USA Standard Sieve, 50 Mesh		12IN
039985.NR	039985	USA Standard Sieve, 50 Mesh		8IN
039985.ON	039985	USA Standard Sieve, 50 Mesh		3IN
039986.NK	039986	USA Standard Sieve, 80 Mesh		12IN
039986.NR	039986	USA Standard Sieve, 80 Mesh		8IN
039986.ON	039986	USA Standard Sieve, 80 Mesh		3IN
039987.NK	039987	USA Standard Sieve, 100 Mesh		12IN
039987.NR	039987	USA Standard Sieve, 100 Mesh		8IN
039987.ON	039987	USA Standard Sieve, 100 Mesh		3IN
039988.NK	039988	USA Standard Sieve, 120 Mesh		12IN
039988.NR	039988	USA Standard Sieve, 120 Mesh		8IN

039988.ON	039988	USA Standard Sieve, 120 Mesh		3IN
039989.NK	039989	USA Standard Sieve, 140 Mesh		12IN
039989.NR	039989	USA Standard Sieve, 140 Mesh		8IN
039989.ON	039989	USA Standard Sieve, 140 Mesh		3IN
039990.NK	039990	USA Standard Sieve, 170 Mesh		12IN
039990.NR	039990	USA Standard Sieve, 170 Mesh		8IN
039990.ON	039990	USA Standard Sieve, 170 Mesh		3IN
039991.NK	039991	USA Standard Sieve, 200 Mesh		12IN
039991.NR	039991	USA Standard Sieve, 200 Mesh		8IN
039991.ON	039991	USA Standard Sieve, 200 Mesh		3IN
039992.NK	039992	USA Standard Sieve, 230 Mesh		12IN
039992.NR	039992	USA Standard Sieve, 230 Mesh		8IN
039992.ON	039992	USA Standard Sieve, 230 Mesh		3IN
039993.NK	039993	USA Standard Sieve, 270 Mesh		12IN
039993.NR	039993	USA Standard Sieve, 270 Mesh		8IN
039993.ON	039993	USA Standard Sieve, 270 Mesh		3IN
039994.NK	039994	USA Standard Sieve, 325 Mesh		12IN
039994.NR	039994	USA Standard Sieve, 325 Mesh		8IN
039994.ON	039994	USA Standard Sieve, 325 Mesh		3IN
039995.NK	039995	USA Standard Sieve, 400 Mesh		12IN
039995.NR	039995	USA Standard Sieve, 400 Mesh		8IN
039995.ON	039995	USA Standard Sieve, 400 Mesh		3IN
039996.04	039996	Scandium pieces, distilled dendritic, 99.9% (REO)	7440-20-2	2GR
039998.03	039998	Osmium powder, -20 mesh, 99.95% (metals basis)	7440-04-2	1GR
039998.06	039998	Osmium powder, -20 mesh, 99.95% (metals basis)	7440-04-2	5GR
039998.14	039998	Osmium powder, -20 mesh, 99.95% (metals basis)	7440-04-2	25GR
039999.NK	039999	Sieve Pans, polished brass, 1in deep		12IN
039999.NR	039999	Sieve Pans, polished brass, 1in deep		8IN
039999.ON	039999	Sieve Pans, polished brass, 1in deep		3IN
040000.NK	040000	Sieve Covers, polished brass		12IN
040000.NR	040000	Sieve Covers, polished brass		8IN
040000.ON	040000	Sieve Covers, polished brass		3IN
040001.14	040001	Triethyl phosphate, 99+%	78-40-0	25GR
040001.22	040001	Triethyl phosphate, 99+%	78-40-0	100GR
040001.36	040001	Triethyl phosphate, 99+%	78-40-0	500GR
040013.22	040013	Potassium bromate, ACS, 99.8% min	7758-01-2	100GR
040013.36	040013	Potassium bromate, ACS, 99.8% min	7758-01-2	500GR
040020.AE	040020	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2		100ML
040020.AE	040020	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2		100ML
040020.AP	040020	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2		500ML
040020.AP	040020	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2		500ML
040030.22	040030	Potassium hexafluorophosphate, 99% min	17084-13-8	100GR
040030.30	040030	Potassium hexafluorophosphate, 99% min	17084-13-8	250GR
040030.36	040030	Potassium hexafluorophosphate, 99% min	17084-13-8	500GR
040032.04	040032	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	14284-95-8	2GR
040032.09	040032	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	14284-95-8	10GR
040033.02	040033	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	0.5GR
040033.06	040033	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	5GR
040033.14	040033	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	25GR
040036.03	040036	Boron powder, crystalline, -325 mesh, 98% (metals basis)	7440-42-8	1GR

040036.09	040036	Boron powder, crystalline, -325 mesh, 98% (metals basis)	7440-42-8	10GR
040036.18	040036	Boron powder, crystalline, -325 mesh, 98% (metals basis)	7440-42-8	50GR
040038.AC	040038	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isop	16761-83-4	25ML
040038.AE	040038	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isop	16761-83-4	100ML
040038.AP	040038	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isop	16761-83-4	500ML
040091.09	040091	Zinc sulfide, 99.99% (metals basis)	1314-98-3	10GR
040091.18	040091	Zinc sulfide, 99.99% (metals basis)	1314-98-3	50GR
040091.30	040091	Zinc sulfide, 99.99% (metals basis)	1314-98-3	250GR
040092.06	040092	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	5GR
040092.09	040092	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	10GR
040092.18	040092	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	50GR
040100.09	040100	Indium(III) hydroxide, 99.8% (metals basis)	20661-21-6	10GR
040100.18	040100	Indium(III) hydroxide, 99.8% (metals basis)	20661-21-6	50GR
040102.14	040102	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	13464-82-9	25GR
040102.22	040102	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	13464-82-9	100GR
040106.A1	040106	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5%	155775-31-8	1KG
040106.30	040106	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5%	155775-31-8	250GR
040107.14	040107	Silver chromate, 99% min	7784-01-2	25GR
040107.22	040107	Silver chromate, 99% min	7784-01-2	100GR
040109.14	040109	Silver iodate, 98%	7783-97-3	25GR
040114.36	040114	Sodium tetraborate decahydrate, ACS, 99.5-105.0%	1303-96-4	500GR
040115.A4	040115	Sodium metabisulfite, ACS, 97% min	7681-57-4	2.5KG
040115.36	040115	Sodium metabisulfite, ACS, 97% min	7681-57-4	500GR
040116.14	040116	Phosphotungstic acid hydrate	12067-99-1	25GR
040116.22	040116	Phosphotungstic acid hydrate	12067-99-1	100GR
040116.36	040116	Phosphotungstic acid hydrate	12067-99-1	500GR
040118.04	040118	Indium(III) fluoride, anhydrous, 96%	7783-52-0	2GR
040118.09	040118	Indium(III) fluoride, anhydrous, 96%	7783-52-0	10GR
040119.22	040119	Lead(II) carbonate, ACS	598-63-0	100GR
040119.36	040119	Lead(II) carbonate, ACS	598-63-0	500GR
040119.57	040119	Lead(II) carbonate, ACS	598-63-0	4x500GR
040120.36	040120	Hydrazine sulfate, ACS, 99.0% min	10034-93-2	500GR
040122.09	040122	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		10GR
040122.18	040122	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		50GR
040123.A4	040123	Zirconium(IV) oxide, 18% in H{2}O, colloidal dispersion, stabilizec	1314-23-4	2.5KG
040123.36	040123	Zirconium(IV) oxide, 18% in H{2}O, colloidal dispersion, stabilizec	1314-23-4	500GR
040125.A3	040125	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	2KG
040125.22	040125	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	100GR
040125.36	040125	Cerium oxide, 20% in H{2}O, colloidal dispersion	1306-38-3	500GR
040126.09	040126	Indium(III) bromide, anhydrous, 99.99% (metals basis)	13465-09-3	10GR
040126.18	040126	Indium(III) bromide, anhydrous, 99.99% (metals basis)	13465-09-3	50GR
040129.09	040129	Silver hydrogen fluoride, 99% min	12249-52-4	10GR
040129.18	040129	Silver hydrogen fluoride, 99% min	12249-52-4	50GR
040130.09	040130	Mercury(I) fluoride, 97+%	13967-25-4	10GR
040130.18	040130	Mercury(I) fluoride, 97+%	13967-25-4	50GR
040131.09	040131	Indium(III) trifluoromethanesulfonate, 99% min	128008-30-0	10GR
040131.18	040131	Indium(III) trifluoromethanesulfonate, 99% min	128008-30-0	50GR
040133.09	040133	Copper(II) trifluoromethanesulfonate, 99%	34946-82-2	10GR
040133.18	040133	Copper(II) trifluoromethanesulfonate, 99%	34946-82-2	50GR
040133.22	040133	Copper(II) trifluoromethanesulfonate, 99%	34946-82-2	100GR

040134.09	040134	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	10GR
040134.18	040134	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	50GR
040134.22	040134	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	100GR
040135.22	040135	Sodium iodate, 99% min	7681-55-2	100GR
040135.36	040135	Sodium iodate, 99% min	7681-55-2	500GR
040136.22	040136	Calcium iodide hydrate	71626-98-7	100GR
040136.36	040136	Calcium iodide hydrate	71626-98-7	500GR
040138.22	040138	Calcium iodate monohydrate, 99+%	10031-32-0	100GR
040138.36	040138	Calcium iodate monohydrate, 99+%	10031-32-0	500GR
040140.22	040140	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100p	1314-23-4	100GR
040140.36	040140	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100p	1314-23-4	500GR
040144.A1	040144	Calcium sulfate, anhydrous, 99%	7778-18-9	1KG
040144.A7	040144	Calcium sulfate, anhydrous, 99%	7778-18-9	5KG
040144.30	040144	Calcium sulfate, anhydrous, 99%	7778-18-9	250GR
040145.A1	040145	Sodium dihydrogen phosphate, 96%	7558-80-7	1KG
040145.30	040145	Sodium dihydrogen phosphate, 96%	7558-80-7	250GR
040148.AC	040148	Silicon(IV) chloride, 99.998% (metals basis)	10026-04-7	25ML
040148.AE	040148	Silicon(IV) chloride, 99.998% (metals basis)	10026-04-7	100ML
040155.A3	040155	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	2KG
040155.22	040155	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	100GR
040155.36	040155	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	500GR
040156.KF	040156	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in		1PC
040156.KJ	040156	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in		5PC
040174.06	040174	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25561-30-2	5GR
040174.14	040174	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25561-30-2	25GR
040177.NA	040177	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	16941-12-1	2GR
040177.NC	040177	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	16941-12-1	10GR
040177.NJ	040177	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	16941-12-1	0.5GR
040178.A1	040178	Titanium carbide, 99.5% (metals basis)	12070-08-5	1KG
040178.18	040178	Titanium carbide, 99.5% (metals basis)	12070-08-5	50GR
040178.30	040178	Titanium carbide, 99.5% (metals basis)	12070-08-5	250GR
040181.NK	040181	USA Standard Sieve, 500 Mesh		12IN
040181.NR	040181	USA Standard Sieve, 500 Mesh		8IN
040181.ON	040181	USA Standard Sieve, 500 Mesh		3IN
040182.FI	040182	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
040182.GH	040182	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-48-4	100x100MM
040183.FF	040183	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	7440-48-4	25x25MM
040183.FI	040183	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	7440-48-4	50x50MM
040184.A4	040184	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	2.5KG
040184.14	040184	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	25GR
040184.22	040184	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	100GR
040184.36	040184	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	500GR
040185.09	040185	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	10GR
040185.09	040185	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	10GR
040185.18	040185	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	50GR
040185.18	040185	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	50GR
040187.06	040187	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	5GR
040187.14	040187	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	25GR
040187.22	040187	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	100GR
040188.A4	040188	Copper(I) oxide, 99% (metals basis)	1317-39-1	2.5KG

040188.14	040188	Copper(I) oxide, 99% (metals basis)	1317-39-1	25GR
040188.22	040188	Copper(I) oxide, 99% (metals basis)	1317-39-1	100GR
040188.36	040188	Copper(I) oxide, 99% (metals basis)	1317-39-1	500GR
040189.06	040189	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	5GR
040189.14	040189	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	25GR
040189.22	040189	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	100GR
040189.36	040189	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	500GR
040191.14	040191	Phosphorus(III) bromide, 99% (metals basis)	7789-60-8	25GR
040191.22	040191	Phosphorus(III) bromide, 99% (metals basis)	7789-60-8	100GR
040193.A1	040193	Ammonium chloride, ACS, 99.5% min	12125-02-9	1KG
040193.A7	040193	Ammonium chloride, ACS, 99.5% min	12125-02-9	5KG
040194.A1	040194	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	1KG
040194.A7	040194	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	5KG
040194.30	040194	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	250GR
040195.22	040195	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	298-14-6	100GR
040195.36	040195	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	298-14-6	500GR
040196.22	040196	Sodium iodide, ACS, 99.5% min	7681-82-5	100GR
040196.36	040196	Sodium iodide, ACS, 99.5% min	7681-82-5	500GR
040201.18	040201	Cadmium phosphate (ortho), 99%	13847-17-1	50GR
040201.30	040201	Cadmium phosphate (ortho), 99%	13847-17-1	250GR
040202.30	040202	Cadmium molybdenum oxide, 99.5% (metals basis)	13972-68-4	250GR
040203.06	040203	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	7790-79-6	5GR
040203.14	040203	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	7790-79-6	25GR
040203.22	040203	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	7790-79-6	100GR
040205.22	040205	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	7787-37-3	100GR
040206.06	040206	Chromium(III) telluride, 99.5% (metals basis)	12053-39-3	5GR
040206.14	040206	Chromium(III) telluride, 99.5% (metals basis)	12053-39-3	25GR
040208.14	040208	Cesium silicate (meta), 99%	15586-77-3	25GR
040208.22	040208	Cesium silicate (meta), 99%	15586-77-3	100GR
040210.06	040210	Cerium molybdenum oxide, 99%	13454-70-1	5GR
040210.14	040210	Cerium molybdenum oxide, 99%	13454-70-1	25GR
040210.22	040210	Cerium molybdenum oxide, 99%	13454-70-1	100GR
040212.BS	040212	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	10CM
040212.BW	040212	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	50CM
040212.CB	040212	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	250CM
040216.14	040216	Ammonium fluoride hydrate, Puratronic|r, 99.995% (metals basi	12449-35-3	25GR
040216.22	040216	Ammonium fluoride hydrate, Puratronic|r, 99.995% (metals basi	12449-35-3	100GR
040217.18	040217	Copper(II) tungsten oxide, 99.5% (metals basis)	13587-35-4	50GR
040217.30	040217	Copper(II) tungsten oxide, 99.5% (metals basis)	13587-35-4	250GR
040218.09	040218	Gallium(III) nitride, 99.99% (metals basis)	25617-97-4	10GR
040218.18	040218	Gallium(III) nitride, 99.99% (metals basis)	25617-97-4	50GR
040218.30	040218	Gallium(III) nitride, 99.99% (metals basis)	25617-97-4	250GR
040219.09	040219	Germanium(IV) bromide, 99.999% (metals basis)	13450-92-5	10GR
040220.18	040220	Copper(I) thiocyanate, 96% min	1111-67-7	50GR
040220.30	040220	Copper(I) thiocyanate, 96% min	1111-67-7	250GR
040223.09	040223	Cobalt(II) tungsten oxide, 99%	10101-58-3	10GR
040223.18	040223	Cobalt(II) tungsten oxide, 99%	10101-58-3	50GR
040223.30	040223	Cobalt(II) tungsten oxide, 99%	10101-58-3	250GR
040224.18	040224	Cobalt(II) selenide, 99+% (metals basis)	1307-99-9	50GR
040224.30	040224	Cobalt(II) selenide, 99+% (metals basis)	1307-99-9	250GR

040225.18	040225	Cobalt(II) bromide hydrate	85017-77-2	50GR
040225.30	040225	Cobalt(II) bromide hydrate	85017-77-2	250GR
040227.14	040227	Cerium(III) oxalate hydrate, 99%	15750-47-7	25GR
040227.22	040227	Cerium(III) oxalate hydrate, 99%	15750-47-7	100GR
040229.03	040229	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8	7440-20-2	1GR
040229.06	040229	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8	7440-20-2	5GR
040230.14	040230	Cesium dichromate, 99.8% (metals basis)	13530-67-1	25GR
040230.22	040230	Cesium dichromate, 99.8% (metals basis)	13530-67-1	100GR
040232.A1	040232	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	1KG
040232.A7	040232	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	5KG
040232.30	040232	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	250GR
040233.A1	040233	Calcium hydrogen phosphate dihydrate, 98% min	7789-77-7	1KG
040233.A7	040233	Calcium hydrogen phosphate dihydrate, 98% min	7789-77-7	5KG
040234.09	040234	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	10GR
040234.18	040234	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	50GR
040234.30	040234	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	250GR
040238.A1	040238	Strontium molybdenum oxide, 99%	13470-04-7	1KG
040238.09	040238	Strontium molybdenum oxide, 99%	13470-04-7	10GR
040238.18	040238	Strontium molybdenum oxide, 99%	13470-04-7	50GR
040238.30	040238	Strontium molybdenum oxide, 99%	13470-04-7	250GR
040239.14	040239	Selenium(I) chloride, 99%	10025-68-0	25GR
040239.6Y	040239	Selenium(I) chloride, 99%	10025-68-0	2x25GR
040240.06	040240	Selenium(IV) bromide, 99+%	7789-65-3	5GR
040240.14	040240	Selenium(IV) bromide, 99+%	7789-65-3	25GR
040242.18	040242	Nickel(II) bromide trihydrate, 98%	7789-49-3	50GR
040242.30	040242	Nickel(II) bromide trihydrate, 98%	7789-49-3	250GR
040245.14	040245	Manganese(II) bromide hydrate, 98%	10031-20-6	25GR
040245.22	040245	Manganese(II) bromide hydrate, 98%	10031-20-6	100GR
040245.36	040245	Manganese(II) bromide hydrate, 98%	10031-20-6	500GR
040250.14	040250	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	12057-17-9	25GR
040250.22	040250	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	12057-17-9	100GR
040251.A3	040251	Tetraethoxysilane, 99.9%	78-10-4	2KG
040251.22	040251	Tetraethoxysilane, 99.9%	78-10-4	100GR
040251.36	040251	Tetraethoxysilane, 99.9%	78-10-4	500GR
040252.14	040252	Neodymium(III) oxide, REacton|r, 99% (REO)	1313-97-9	25GR
040252.22	040252	Neodymium(III) oxide, REacton|r, 99% (REO)	1313-97-9	100GR
040252.36	040252	Neodymium(III) oxide, REacton|r, 99% (REO)	1313-97-9	500GR
040253.14	040253	Neodymium(III) sulfate octahydrate, 99.9% (REO)	13477-91-3	25GR
040253.22	040253	Neodymium(III) sulfate octahydrate, 99.9% (REO)	13477-91-3	100GR
040254.06	040254	Gadolinium(III) carbonate hydrate, 99% (REO)	38245-36-2	5GR
040254.14	040254	Gadolinium(III) carbonate hydrate, 99% (REO)	38245-36-2	25GR
040255.06	040255	Ammonium iodide, 99.995% (metals basis)	12027-06-4	5GR
040255.14	040255	Ammonium iodide, 99.995% (metals basis)	12027-06-4	25GR
040255.22	040255	Ammonium iodide, 99.995% (metals basis)	12027-06-4	100GR
040257.KG	040257	Aluminum oxide, single crystal	1344-28-1	1PC
040257.KJ	040257	Aluminum oxide, single crystal	1344-28-1	5PC
040258.KG	040258	Aluminum oxide, single crystal	1344-28-1	1PC
040258.KJ	040258	Aluminum oxide, single crystal	1344-28-1	5PC
040259.KG	040259	Aluminum oxide, single crystal	1344-28-1	1PC
040259.KJ	040259	Aluminum oxide, single crystal	1344-28-1	5PC

040260.KG	040260	Aluminum oxide, single crystal	1344-28-1	1PC
040260.KJ	040260	Aluminum oxide, single crystal	1344-28-1	5PC
040261.KG	040261	Aluminum oxide, single crystal	1344-28-1	1PC
040261.KJ	040261	Aluminum oxide, single crystal	1344-28-1	5PC
040263.KG	040263	Aluminum oxide, single crystal	1344-28-1	1PC
040263.KJ	040263	Aluminum oxide, single crystal	1344-28-1	5PC
040264.KG	040264	Aluminum oxide, single crystal	1344-28-1	1PC
040264.KJ	040264	Aluminum oxide, single crystal	1344-28-1	5PC
040265.KG	040265	Aluminum oxide, single crystal	1344-28-1	1PC
040265.KJ	040265	Aluminum oxide, single crystal	1344-28-1	5PC
040266.KG	040266	Aluminum oxide, single crystal	1344-28-1	1PC
040266.KJ	040266	Aluminum oxide, single crystal	1344-28-1	5PC
040267.KG	040267	Aluminum oxide, single crystal	1344-28-1	1PC
040267.KJ	040267	Aluminum oxide, single crystal	1344-28-1	5PC
040270.22	040270	Hafnium(IV) oxide, tech.	12055-23-1	100GR
040270.36	040270	Hafnium(IV) oxide, tech.	12055-23-1	500GR
040272.KT	040272	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1	1309-48-4	1EA
040272.KU	040272	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1	1309-48-4	5EA
040273.KT	040273	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1		1EA
040273.KU	040273	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 1		5EA
040274.KT	040274	Magnesium oxide substrate, 10x10x1mm, polished one side, 11(		1EA
040274.KU	040274	Magnesium oxide substrate, 10x10x1mm, polished one side, 11(		5EA
040276.KT	040276	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	1EA
040276.KU	040276	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	5EA
040277.KT	040277	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	1EA
040277.KU	040277	Strontium titanium oxide substrate, 10x10x0.5mm, polished one	12060-59-2	5EA
040278.KT	040278	Strontium titanium oxide substrate, 10x10x1mm polished one si	12060-59-2	1EA
040278.KU	040278	Strontium titanium oxide substrate, 10x10x1mm polished one si	12060-59-2	5EA
040279.KT	040279	Strontium titanium oxide substrate, 10x10x1mm, polished one s	12060-59-2	1EA
040279.KU	040279	Strontium titanium oxide substrate, 10x10x1mm, polished one s	12060-59-2	5EA
040281.KT	040281	Aluminum oxide substrate, 10x10x1mm, polished one side, C pla		1EA
040281.KU	040281	Aluminum oxide substrate, 10x10x1mm, polished one side, C pla		5EA
040282.KT	040282	Aluminum oxide substrate, 10x10x1mm, polished one side, R pla		1EA
040282.KU	040282	Aluminum oxide substrate, 10x10x1mm, polished one side, R pla		5EA
040284.DH	040284	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding T	7440-45-1	25MM
040284.DJ	040284	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding T	7440-45-1	50MM
040284.DM	040284	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding T	7440-45-1	100MM
040284.HF	040284	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding T	7440-45-1	10MM
040285.DH	040285	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis exclu	7429-91-6	25MM
040285.DJ	040285	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis exclu	7429-91-6	50MM
040285.DM	040285	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis exclu	7429-91-6	100MM
040285.HF	040285	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis exclu	7429-91-6	10MM
040286.DH	040286	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7429-91-6	25MM
040286.DJ	040286	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7429-91-6	50MM
040286.DM	040286	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7429-91-6	100MM
040286.HF	040286	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7429-91-6	10MM
040287.DH	040287	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-52-0	25MM
040287.DJ	040287	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-52-0	50MM
040287.HF	040287	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-52-0	10MM
040288.DH	040288	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-52-0	25MM

040288.DJ	040288	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-52-0	50MM
040288.HF	040288	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-52-0	10MM
040289.DH	040289	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluc	7440-54-2	25MM
040289.DJ	040289	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluc	7440-54-2	50MM
040289.HF	040289	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluc	7440-54-2	10MM
040290.DH	040290	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7440-54-2	25MM
040290.HF	040290	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7440-54-2	10MM
040292.DH	040292	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	25MM
040292.DJ	040292	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	50MM
040292.DM	040292	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	100MM
040292.HF	040292	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	10MM
040293.DH	040293	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7439-91-0	25MM
040293.DJ	040293	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7439-91-0	50MM
040293.DM	040293	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7439-91-0	100MM
040293.HF	040293	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludi	7439-91-0	10MM
040294.DH	040294	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis exclud	7440-00-8	25MM
040294.DJ	040294	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis exclud	7440-00-8	50MM
040294.DM	040294	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis exclud	7440-00-8	100MM
040294.HF	040294	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis exclud	7440-00-8	10MM
040295.DH	040295	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis ex	7440-10-0	25MM
040295.DJ	040295	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis ex	7440-10-0	50MM
040295.DM	040295	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis ex	7440-10-0	100MM
040295.HF	040295	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis ex	7440-10-0	10MM
040296.DH	040296	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excl	7440-10-0	25MM
040296.DJ	040296	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excl	7440-10-0	50MM
040296.DM	040296	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excl	7440-10-0	100MM
040296.HF	040296	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excl	7440-10-0	10MM
040297.DH	040297	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excludi	7440-19-9	25MM
040297.DJ	040297	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excludi	7440-19-9	50MM
040297.DM	040297	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excludi	7440-19-9	100MM
040297.HF	040297	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excludi	7440-19-9	10MM
040298.DH	040298	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludin	7440-19-9	25MM
040298.DJ	040298	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludin	7440-19-9	50MM
040298.DM	040298	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludin	7440-19-9	100MM
040298.HF	040298	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excludin	7440-19-9	10MM
040299.DH	040299	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-65-5	25MM
040299.DJ	040299	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-65-5	50MM
040299.DM	040299	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-65-5	100MM
040299.HF	040299	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding	7440-65-5	10MM
040300.DH	040300	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-65-5	25MM
040300.DJ	040300	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-65-5	50MM
040300.DM	040300	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding T	7440-65-5	100MM
040305.09	040305	Europium(III) trifluoromethanesulfonate, 98%	52093-25-1	10GR
040307.09	040307	Holmium(III) trifluoromethanesulfonate hydrate, 98%		10GR
040307.18	040307	Holmium(III) trifluoromethanesulfonate hydrate, 98%		50GR
040310.09	040310	Praseodymium(III) trifluoromethanesulfonate, 98%	52093-27-3	10GR
040310.18	040310	Praseodymium(III) trifluoromethanesulfonate, 98%	52093-27-3	50GR
040312.04	040312	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	2GR
040312.09	040312	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	10GR
040312.18	040312	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	50GR

040313.04	040313	Thulium(III) trifluoromethanesulfonate, 98%	141478-68-4	2GR
040313.09	040313	Thulium(III) trifluoromethanesulfonate, 98%	141478-68-4	10GR
040314.03	040314	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%	252976-51-5	1GR
040314.06	040314	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%	252976-51-5	5GR
040314.14	040314	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%	252976-51-5	25GR
040315.04	040315	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	2GR
040315.09	040315	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	10GR
040315.18	040315	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	50GR
040316.09	040316	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	10GR
040316.18	040316	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	50GR
040316.30	040316	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	250GR
040317.03	040317	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r,	7440-57-5	1GR
040317.06	040317	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r,	7440-57-5	5GR
040317.14	040317	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r,	7440-57-5	25GR
040318.A4	040318	Magnesium silicate monohydrate (Talc)	14807-96-6	2.5KG
040318.22	040318	Magnesium silicate monohydrate (Talc)	14807-96-6	100GR
040318.36	040318	Magnesium silicate monohydrate (Talc)	14807-96-6	500GR
040319.03	040319	Cobalt(II) bromide, ultra dry, 99.99% (metals basis)	7789-43-7	1GR
040319.06	040319	Cobalt(II) bromide, ultra dry, 99.99% (metals basis)	7789-43-7	5GR
040320.A4	040320	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent	7783-13-3	2.5KG
040320.22	040320	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent	7783-13-3	100GR
040320.36	040320	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent	7783-13-3	500GR
040322.09	040322	Potassium fluorosulfate, 99.5%	13455-22-6	10GR
040322.18	040322	Potassium fluorosulfate, 99.5%	13455-22-6	50GR
040325.09	040325	Lanthanum boride, 99.5% (REO)	12008-21-8	10GR
040325.18	040325	Lanthanum boride, 99.5% (REO)	12008-21-8	50GR
040325.30	040325	Lanthanum boride, 99.5% (REO)	12008-21-8	250GR
040328.BS	040328	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		10CM
040328.BU	040328	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		25CM
040328.BW	040328	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		50CM
040329.BS	040329	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		10CM
040329.BU	040329	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		25CM
040329.BW	040329	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		50CM
040331.14	040331	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	25GR
040331.22	040331	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	100GR
040331.36	040331	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	500GR
040336.04	040336	Ruthenium(IV) oxide, Electronic Grade, Premion|r, 99.95% (met	12036-10-1	2GR
040336.09	040336	Ruthenium(IV) oxide, Electronic Grade, Premion|r, 99.95% (met	12036-10-1	10GR
040337.14	040337	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	25GR
040337.22	040337	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	100GR
040337.36	040337	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	500GR
040337.95	040337	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	2x500GR
040338.09	040338	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metal	7440-74-6	10GR
040338.18	040338	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metal	7440-74-6	50GR
040338.30	040338	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metal	7440-74-6	250GR
040339.06	040339	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	7440-74-6	5GR
040339.18	040339	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	7440-74-6	50GR
040339.30	040339	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	7440-74-6	250GR
040340.14	040340	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basi		25GR
040340.22	040340	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basi		100GR

040342.09	040342	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	10GR
040342.18	040342	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	50GR
040342.30	040342	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	250GR
040343.KS	040343	Calibration standard for MSB		1EA
040344.AE	040344	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, blank		100ML
040344.AE	040344	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, blank		100ML
040345.AE	040345	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 100^r		100ML
040345.AE	040345	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 100^r		100ML
040346.AE	040346	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 200^r		100ML
040347.AE	040347	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 300^r		100ML
040347.AE	040347	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 300^r		100ML
040348.AE	040348	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 400^r		100ML
040349.AE	040349	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 500^r		100ML
040349.AE	040349	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 500^r		100ML
040350.AE	040350	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 750^r		100ML
040351.AE	040351	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1000^		100ML
040351.AE	040351	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1000^		100ML
040352.AE	040352	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1500^		100ML
040352.AE	040352	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1500^		100ML
040353.AE	040353	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 3000^		100ML
040353.AE	040353	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 3000^		100ML
040354.AE	040354	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 5000^		100ML
040354.AE	040354	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 5000^		100ML
040355.AE	040355	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 7500^		100ML
040355.AE	040355	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 7500^		100ML
040356.AE	040356	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10,00		100ML
040356.AE	040356	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10,00		100ML
040358.AE	040358	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 20,00		100ML
040358.AE	040358	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 20,00		100ML
040359.AE	040359	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 30,00		100ML
040359.AE	040359	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 30,00		100ML
040360.AE	040360	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 40,00		100ML
040360.AE	040360	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 40,00		100ML
040361.AE	040361	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 50,00		100ML
040361.AE	040361	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 50,00		100ML
040366.22	040366	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	25265-77-4	100GR
040366.36	040366	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	25265-77-4	500GR
040367.06	040367	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	5GR
040367.14	040367	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	25GR
040367.22	040367	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	100GR
040370.09	040370	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	10GR
040370.18	040370	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	50GR
040370.30	040370	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	250GR
040371.09	040371	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	10GR
040371.18	040371	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	50GR
040371.30	040371	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	250GR
040372.04	040372	Antimony(III) chloride, Puratronic|r, 99.999% (metals basis)	10025-91-9	2GR
040373.03	040373	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	1GR
040373.06	040373	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	5GR
040373.14	040373	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	25GR

040374.CU	040374	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals b	7440-50-8	20x20CM
040374.CV	040374	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals b	7440-50-8	20x100CM
040374.RR	040374	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals b	7440-50-8	10x10CM
040379.09	040379	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	10GR
040379.18	040379	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	50GR
040379.30	040379	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	250GR
040381.A4	040381	Silica gel desiccant, indicating, ACS	7631-86-9	2.5KG
040381.22	040381	Silica gel desiccant, indicating, ACS	7631-86-9	100GR
040381.36	040381	Silica gel desiccant, indicating, ACS	7631-86-9	500GR
040386.04	040386	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	2GR
040386.09	040386	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	10GR
040386.18	040386	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	50GR
040386.30	040386	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	250GR
040387.A3	040387	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirit	61789-51-3	2KG
040387.36	040387	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirit	61789-51-3	500GR
040388.18	040388	Aluminum ingot, Puratronic|r, 99.9995% (metals basis)	7429-90-5	50GR
040388.30	040388	Aluminum ingot, Puratronic|r, 99.9995% (metals basis)	7429-90-5	250GR
040392.:C	040392	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	1314-36-9	13OZ
040392.:C	040392	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	1314-36-9	13OZ
040392.AS	040392	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	1314-36-9	850ML
040392.AS	040392	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	1314-36-9	850ML
040393.A1	040393	Bismuth aluminum oxide hydrate, 95.5%		1KG
040393.18	040393	Bismuth aluminum oxide hydrate, 95.5%		50GR
040393.30	040393	Bismuth aluminum oxide hydrate, 95.5%		250GR
040394.A1	040394	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	1KG
040394.18	040394	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	50GR
040394.30	040394	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	250GR
040395.A1	040395	Bismuth subsalicylate, 96%	14882-18-9	1KG
040395.30	040395	Bismuth subsalicylate, 96%	14882-18-9	250GR
040396.A1	040396	Bismuth(III) chloride oxide, 98%	7787-59-9	1KG
040396.18	040396	Bismuth(III) chloride oxide, 98%	7787-59-9	50GR
040396.30	040396	Bismuth(III) chloride oxide, 98%	7787-59-9	250GR
040397.A1	040397	Bismuth hydroxide, tech.	10361-43-0	1KG
040397.30	040397	Bismuth hydroxide, tech.	10361-43-0	250GR
040398.A1	040398	Bismuth citrate, 94%	813-93-4	1KG
040398.30	040398	Bismuth citrate, 94%	813-93-4	250GR
040399.03	040399	Potassium hexachlororuthenate(IV), Premion|r, 99.95% (metal b	23013-82-3	1GR
040399.06	040399	Potassium hexachlororuthenate(IV), Premion|r, 99.95% (metal b	23013-82-3	5GR
040400.03	040400	Sodium tetracyanoplatinate(II) hydrate, Premion|r, 99.95% (met	699012-94-7	1GR
040400.06	040400	Sodium tetracyanoplatinate(II) hydrate, Premion|r, 99.95% (met	699012-94-7	5GR
040401.06	040401	Platinum(IV) iodide, Premion|r, 99.95% (metals basis), Pt 27.3%	7790-46-7	5GR
040402.01	040402	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis)	1314-15-4	0.25GR
040402.03	040402	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis)	1314-15-4	1GR
040402.06	040402	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis)	1314-15-4	5GR
040407.03	040407	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basi	50495-13-1	1GR
040407.06	040407	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basi	50495-13-1	5GR
040407.09	040407	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basi	50495-13-1	10GR
040408.03	040408	Sodium hexabromorhodate(III) hydrate, Premion|r, 99.99% (met		1GR
040408.06	040408	Sodium hexabromorhodate(III) hydrate, Premion|r, 99.99% (met		5GR
040409.03	040409	Potassium pentachlororhodate(III), Premion|r, 99.99% (metals b	65980-75-8	1GR

040409.06	040409	Potassium pentachlororhodate(III), Premion|r, 99.99% (metals b	65980-75-8	5GR
040412.03	040412	Sodium hexabromoosmate(IV), Premion|r, 99.95% (metals basis		1GR
040412.06	040412	Sodium hexabromoosmate(IV), Premion|r, 99.95% (metals basis		5GR
040413.A1	040413	Zinc bromide, 99.9% (metals basis)	7699-45-8	1KG
040413.18	040413	Zinc bromide, 99.9% (metals basis)	7699-45-8	50GR
040413.30	040413	Zinc bromide, 99.9% (metals basis)	7699-45-8	250GR
040417.09	040417	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length,	7429-90-5	10GR
040417.18	040417	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length,	7429-90-5	50GR
040417.30	040417	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length,	7429-90-5	250GR
040418.KG	040418	Palladium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7440-05-3	1PC
040418.KJ	040418	Palladium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7440-05-3	5PC
040419.KG	040419	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-06-4	1PC
040419.KJ	040419	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-06-4	5PC
040421.G3	040421	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (meta	7440-74-6	2.5M
040421.G6	040421	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (meta	7440-74-6	10M
040421.G9	040421	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (meta	7440-74-6	25M
040424.03	040424	Iridium(IV) iodide, Premion|r, 99.95% (metals basis), Ir 27.0% mi	7790-45-6	1GR
040424.06	040424	Iridium(IV) iodide, Premion|r, 99.95% (metals basis), Ir 27.0% mi	7790-45-6	5GR
040428.03	040428	Sodium tetrabromoaurate(III) hydrate, Premion|r, 99.99% (meta	10378-49-1	1GR
040428.06	040428	Sodium tetrabromoaurate(III) hydrate, Premion|r, 99.99% (meta	10378-49-1	5GR
040429.01	040429	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (meta	502169-73-5	0.25GR
040429.03	040429	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (meta	502169-73-5	1GR
040429.06	040429	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (meta	502169-73-5	5GR
040431.03	040431	Hydrogen tetranitratoaurate(III) hydrate, Premion|r, 99.99% (me		1GR
040431.06	040431	Hydrogen tetranitratoaurate(III) hydrate, Premion|r, 99.99% (me		5GR
040432.01	040432	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% mir	10294-29-8	0.25GR
040432.03	040432	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% mir	10294-29-8	1GR
040432.06	040432	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% mir	10294-29-8	5GR
040433.03	040433	Hydrogen tetrabromoaurate(III) hydrate, Premion|r, 99.99% (me		1GR
040433.06	040433	Hydrogen tetrabromoaurate(III) hydrate, Premion|r, 99.99% (me		5GR
040434.03	040434	Ammonium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (n	13874-04-9	1GR
040434.06	040434	Ammonium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (n	13874-04-9	5GR
040437.06	040437	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in)	11106-97-1	5GR
040437.14	040437	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in)	11106-97-1	25GR
040437.22	040437	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in)	11106-97-1	100GR
040438.G9	040438	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	25M
040438.H4	040438	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	100M
040438.H9	040438	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	500M
040439.AP	040439	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Spec		500ML
040439.K2	040439	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Spec		1L
040439.K7	040439	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Spec		4L
040442.KG	040442	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Pr	7440-57-5	1PC
040442.KJ	040442	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Pr	7440-57-5	5PC
040443.27	040443	Tris(dimethylamino)gallium(III) dimer, 99.9% (metals basis)	57731-40-5	2.5GR
040444.09	040444	Barium copper oxide (1-1), 99.9% (metals basis)		10GR
040444.18	040444	Barium copper oxide (1-1), 99.9% (metals basis)		50GR
040445.ME	040445	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture	25169-05-5	500MG
040445.27	040445	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture	25169-05-5	2.5GR
040446.AP	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
040446.AP	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML

040446.K2	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
040446.K2	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
040446.K7	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
040446.K7	040446	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
040447.AP	040447	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
040447.K2	040447	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
040447.K7	040447	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
040448.A1	040448	Magnesium methoxide, 7-8% in methanol	109-88-6	1KG
040448.A3	040448	Magnesium methoxide, 7-8% in methanol	109-88-6	2KG
040448.30	040448	Magnesium methoxide, 7-8% in methanol	109-88-6	250GR
040449.02	040449	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	100080-82-8	0.5GR
040449.27	040449	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	100080-82-8	2.5GR
040451.A3	040451	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12	56797-01-4	2KG
040451.22	040451	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12	56797-01-4	100GR
040451.36	040451	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12	56797-01-4	500GR
040452.A1	040452	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	1KG
040452.18	040452	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	50GR
040452.30	040452	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	250GR
040453.A1	040453	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	1KG
040453.18	040453	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	50GR
040453.30	040453	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis exclud	1314-23-4	250GR
040458.04	040458	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	13463-67-7	2GR
040458.09	040458	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	13463-67-7	10GR
040468.04	040468	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	2GR
040468.09	040468	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	10GR
040468.18	040468	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	50GR
040469.04	040469	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	2GR
040469.09	040469	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	10GR
040469.18	040469	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	50GR
040470.03	040470	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	1GR
040470.06	040470	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	5GR
040470.14	040470	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	25GR
040471.06	040471	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethan	876107-33-4	5GR
040471.14	040471	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethan	876107-33-4	25GR
040471.22	040471	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethan	876107-33-4	100GR
040476.14	040476	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	1304-85-4	25GR
040476.22	040476	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	1304-85-4	100GR
040476.36	040476	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	1304-85-4	500GR
040477.K2	040477	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	1L
040477.M1	040477	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	4x1L
040478.09	040478	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	10GR
040478.22	040478	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	100GR
040478.30	040478	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	250GR
040481.06	040481	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	15280-57-6	5GR
040481.14	040481	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	15280-57-6	25GR
040481.22	040481	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	15280-57-6	100GR
040482.AE	040482	ICP-MS Tuning Standard solution for 6020 CLP-M, Specpure|r		100ML
040482.AE	040482	ICP-MS Tuning Standard solution for 6020 CLP-M, Specpure|r		100ML
040485.AE	040485	ICP-MS Stock Standard solution A for 200.8, Rev. 4.4, Specpure|r		100ML
040485.AE	040485	ICP-MS Stock Standard solution A for 200.8, Rev. 4.4, Specpure|r		100ML

040486.AE	040486	ICP-MS Stock Standard solution B for 200.8, Specpure|r		100ML
040486.AE	040486	ICP-MS Stock Standard solution B for 200.8, Specpure|r		100ML
040488.AE	040488	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Spec		100ML
040488.AE	040488	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Spec		100ML
040488.AP	040488	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Spec		500ML
040488.AP	040488	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Spec		500ML
040493.FF	040493	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	25x25MM
040493.FI	040493	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	50x50MM
040493.GH	040493	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	100x100MM
040494.FF	040494	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	25x25MM
040494.FI	040494	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	50x50MM
040494.GH	040494	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	100x100MM
040495.FF	040495	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	25x25MM
040495.FI	040495	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	50x50MM
040495.GH	040495	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	100x100MM
040496.FF	040496	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	25x25MM
040496.FI	040496	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	50x50MM
040496.GH	040496	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	100x100MM
040497.BW	040497	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	7439-89-6	50CM
040497.CB	040497	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	7439-89-6	250CM
040498.G1	040498	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	7439-89-6	1M
040498.G5	040498	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	7439-89-6	5M
040499.DJ	040499	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	7439-89-6	50MM
040499.HF	040499	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	7439-89-6	10MM
040500.DJ	040500	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	7439-89-6	50MM
040500.DO	040500	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	7439-89-6	150MM
040501.K2	040501	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	13770-89-3	1L
040501.8M	040501	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	13770-89-3	2x2.5L
040502.18	040502	Tungsten carbide, 99% (metals basis)	12070-12-1	50GR
040502.30	040502	Tungsten carbide, 99% (metals basis)	12070-12-1	250GR
040503.22	040503	Magnesium chromate hydrate, 99.8% (metals basis)	16569-85-0	100GR
040503.36	040503	Magnesium chromate hydrate, 99.8% (metals basis)	16569-85-0	500GR
040504.18	040504	Boron carbide	12069-32-8	50GR
040504.30	040504	Boron carbide	12069-32-8	250GR
040506.03	040506	Tris(isopropylcyclopentadienyl)terbium(III), 99.9% (REO)	312696-25-6	1GR
040507.06	040507	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	100634-91-1	5GR
040507.14	040507	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	100634-91-1	25GR
040509.AE	040509	Ammonium sulfide, 40-44% w/w aq. soln.	12135-76-1	100ML
040509.AP	040509	Ammonium sulfide, 40-44% w/w aq. soln.	12135-76-1	500ML
040510.09	040510	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis	7440-03-1	10GR
040510.18	040510	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis	7440-03-1	50GR
040510.30	040510	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis	7440-03-1	250GR
040511.22	040511	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals ba	7440-22-4	100GR
040511.30	040511	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals ba	7440-22-4	250GR
040516.22	040516	Bismuth Lead Tin ingot (Rose's metal)		100GR
040516.36	040516	Bismuth Lead Tin ingot (Rose's metal)		500GR
040517.09	040517	Chromyl chloride, 99.99% (metals basis)	14977-61-8	10GR
040517.18	040517	Chromyl chloride, 99.99% (metals basis)	14977-61-8	50GR
040519.06	040519	Ethylenediaminetetraacetic acid manganese disodium salt hydra	15375-84-5	5GR
040519.14	040519	Ethylenediaminetetraacetic acid manganese disodium salt hydra	15375-84-5	25GR

040520.04	040520	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	2GR
040520.09	040520	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	10GR
040520.18	040520	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	50GR
040521.MD	040521	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	250MG
040521.03	040521	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	1GR
040521.06	040521	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	5GR
040522.MD	040522	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	250MG
040522.03	040522	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	1GR
040522.06	040522	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	5GR
040524.02	040524	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	0.5GR
040524.04	040524	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	2GR
040524.09	040524	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	10GR
040526.03	040526	N-Ethylmaleimide, 99+%	128-53-0	1GR
040526.06	040526	N-Ethylmaleimide, 99+%	128-53-0	5GR
040526.14	040526	N-Ethylmaleimide, 99+%	128-53-0	25GR
040527.14	040527	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	25GR
040527.22	040527	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	100GR
040527.36	040527	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	500GR
040528.14	040528	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	25GR
040528.22	040528	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	100GR
040528.36	040528	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	500GR
040529.14	040529	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	25GR
040529.22	040529	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	100GR
040529.36	040529	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	500GR
040531.FI	040531	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals b	7429-90-5	50x50MM
040531.GH	040531	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals b	7429-90-5	100x100MM
040531.HP	040531	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals b	7429-90-5	100x500MM
040536.AE	040536	Sulfur in Kerosene standard solution, Specpure|r, blank (0.000%		100ML
040536.AE	040536	Sulfur in Kerosene standard solution, Specpure|r, blank (0.000%		100ML
040537.AE	040537	Sulfur in Kerosene standard solution, Specpure|r, 100^mg/g (0.0		100ML
040537.AE	040537	Sulfur in Kerosene standard solution, Specpure|r, 100^mg/g (0.0		100ML
040538.AE	040538	Sulfur in Kerosene standard solution, Specpure|r, 300^mg/g (0.0		100ML
040538.AE	040538	Sulfur in Kerosene standard solution, Specpure|r, 300^mg/g (0.0		100ML
040539.AE	040539	Sulfur in Kerosene standard solution, Specpure|r, 500^mg/g (0.0		100ML
040539.AE	040539	Sulfur in Kerosene standard solution, Specpure|r, 500^mg/g (0.0		100ML
040540.AE	040540	Sulfur in Kerosene standard solution, Specpure|r, 750^mg/g (0.0		100ML
040540.AE	040540	Sulfur in Kerosene standard solution, Specpure|r, 750^mg/g (0.0		100ML
040541.AE	040541	Sulfur in Kerosene standard solution, Specpure|r, 1000^mg/g (0.		100ML
040541.AE	040541	Sulfur in Kerosene standard solution, Specpure|r, 1000^mg/g (0.		100ML
040548.AE	040548	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, bla		100ML
040548.AE	040548	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, bla		100ML
040549.AE	040549	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 100		100ML
040549.AE	040549	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 100		100ML
040551.AE	040551	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 500		100ML
040551.AE	040551	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 500		100ML
040553.AE	040553	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 100		100ML
040553.AE	040553	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 100		100ML
040558.AE	040558	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10,(		100ML
040558.AE	040558	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10,(		100ML
040566.MD	040566	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	250MG

040566.03	040566	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	1GR
040566.06	040566	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	5GR
040567.09	040567	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13569-60-3	10GR
040567.18	040567	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13569-60-3	50GR
040568.NB	040568	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	17522-69-9	5GR
040568.ND	040568	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	17522-69-9	25GR
040571.NA	040571	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Rea	14017-52-8	2GR
040571.NC	040571	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Rea	14017-52-8	10GR
040571.NE	040571	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Rea	14017-52-8	50GR
040572.NC	040572	Europium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Re	13537-22-9	10GR
040573.NC	040573	Terbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14014-09-6	10GR
040574.NA	040574	Dysprosium(III) perchlorate hexahydrate, 50% w/w aq. soln., Rea	14692-17-2	2GR
040575.NC	040575	Holmium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14017-54-0	10GR
040576.NA	040576	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reage	14692-15-0	2GR
040576.NC	040576	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reage	14692-15-0	10GR
040576.NE	040576	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reage	14692-15-0	50GR
040577.NC	040577	Ytterbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13498-08-3	10GR
040579.NA	040579	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14066-05-8	2GR
040579.NC	040579	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14066-05-8	10GR
040580.ND	040580	Yttrium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14017-56-2	25GR
040581.A1	040581	Cerium(IV) oxide, 96% (REO)	1306-38-3	1KG
040581.30	040581	Cerium(IV) oxide, 96% (REO)	1306-38-3	250GR
040583.AC	040583	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropan	331720-17-3	25ML
040583.AE	040583	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropan	331720-17-3	100ML
040584.AC	040584	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	331686-36-3	25ML
040584.AE	040584	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	331686-36-3	100ML
040585.G1	040585	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals bas	7440-57-5	1M
040585.G5	040585	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals bas	7440-57-5	5M
040585.G8	040585	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals bas	7440-57-5	20M
040586.FF	040586	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 9!	7440-57-5	25x25MM
040586.FI	040586	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 9!	7440-57-5	50x50MM
040587.02	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	0.5GR
040587.02	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	0.5GR
040587.04	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	2GR
040587.04	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	2GR
040587.09	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10GR
040587.09	040587	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10GR
040602.FF	040602	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals b	7439-95-4	25x25MM
040602.FI	040602	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals b	7439-95-4	50x50MM
040603.FF	040603	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basi	7439-95-4	25x25MM
040603.FI	040603	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basi	7439-95-4	50x50MM
040603.GH	040603	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basi	7439-95-4	100x100MI
040604.FF	040604	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis	7439-95-4	25x25MM
040604.FI	040604	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis	7439-95-4	50x50MM
040604.GH	040604	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis	7439-95-4	100x100MI
040607.04	040607	Boron nitride	10043-11-5	2GR
040607.09	040607	Boron nitride	10043-11-5	10GR
040608.04	040608	Boron nitride	10043-11-5	2GR
040619.14	040619	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	25GR
040619.22	040619	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	100GR

040619.36	040619	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	500GR
040620.03	040620	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100pp	12055-23-1	1GR
040620.03	040620	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100pp	12055-23-1	1GR
040620.06	040620	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100pp	12055-23-1	5GR
040620.06	040620	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100pp	12055-23-1	5GR
040621.03	040621	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	1GR
040621.06	040621	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	5GR
040621.14	040621	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	25GR
040624.KF	040624	Magnesia Rectangular Plate;Length (mm), 145;Width (mm), 70;T		1PC
040648.22	040648	Yttrium(III) oxide pellets, 99.9% (REO)	1314-36-9	100GR
040648.36	040648	Yttrium(III) oxide pellets, 99.9% (REO)	1314-36-9	500GR
040651.18	040651	Yttrium(III) carbonate hydrate, 99.9% (REO)	38245-39-5	50GR
040651.30	040651	Yttrium(III) carbonate hydrate, 99.9% (REO)	38245-39-5	250GR
040653.06	040653	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	10361-91-8	5GR
040653.14	040653	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	10361-91-8	25GR
040657.14	040657	Lithium bromide, anhydrous, 99.995% (metals basis)	7550-35-8	25GR
040657.22	040657	Lithium bromide, anhydrous, 99.995% (metals basis)	7550-35-8	100GR
040663.09	040663	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	7720-83-4	10GR
040663.18	040663	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	7720-83-4	50GR
040665.06	040665	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64438-53-5	5GR
040665.14	040665	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64438-53-5	25GR
040666.14	040666	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	25GR
040666.22	040666	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	100GR
040666.36	040666	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	500GR
040668.FY	040668	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basi	7440-03-1	50x100MM
040668.GK	040668	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basi	7440-03-1	100x200MI
040668.HQ	040668	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basi	7440-03-1	200x500MI
040671.G5	040671	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (	7439-98-7	5M
040671.G6	040671	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (	7439-98-7	10M
040672.BU	040672	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	25CM
040672.BW	040672	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	50CM
040672.G1	040672	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	1M
040673.G1	040673	Nickel wire, 0.01mm (0.0004in) dia, hard, 99.98% (metals basis)	7440-02-0	1M
040674.G1	040674	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals b	7440-25-7	1M
040674.G5	040674	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals b	7440-25-7	5M
040674.G6	040674	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals b	7440-25-7	10M
040675.G1	040675	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basi	7440-25-7	1M
040675.G5	040675	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basi	7440-25-7	5M
040675.G6	040675	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basi	7440-25-7	10M
040676.G1	040676	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals bas	7429-90-5	1M
040676.G5	040676	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals bas	7429-90-5	5M
040677.G1	040677	Aluminum wire, 0.025mm (0.001in) dia, hard, 99.99% (metals ba	7429-90-5	1M
040680.BU	040680	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals ba	7440-41-7	25CM
040680.BW	040680	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals ba	7440-41-7	50CM
040680.G1	040680	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals ba	7440-41-7	1M
040682.DH	040682	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals b	7429-90-5	25MM
040682.DJ	040682	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals b	7429-90-5	50MM
040682.HF	040682	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals b	7429-90-5	10MM
040684.DH	040684	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis	7429-90-5	25MM
040684.DJ	040684	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis	7429-90-5	50MM

040684.HF	040684	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis	7429-90-5	10MM
040707.YD	040707	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	7429-90-5	30x30MM
040707.6X	040707	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	7429-90-5	140x140MI
040708.GH	040708	Aluminum Thinfoil, 2.0 micron (0.00008in) thick, 99.1% (metals b	7429-90-5	100x100MI
040709.FF	040709	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	7440-41-7	25x25MM
040709.FI	040709	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	7440-41-7	50x50MM
040709.0T	040709	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	7440-41-7	12.5x12.5M
040712.FF	040712	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	7440-02-0	25x25MM
040712.FI	040712	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	7440-02-0	50x50MM
040713.FF	040713	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis exclu	7440-02-0	25x25MM
040713.FI	040713	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis exclu	7440-02-0	50x50MM
040714.FF	040714	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis	7440-02-0	25x25MM
040714.FI	040714	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis	7440-02-0	50x50MM
040714.GH	040714	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis	7440-02-0	100x100MI
040716.FF	040716	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals ba	7440-25-7	25x25MM
040716.FI	040716	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals ba	7440-25-7	50x50MM
040716.GH	040716	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals ba	7440-25-7	100x100MI
040717.FF	040717	Tantalum Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basi	7440-25-7	25x25MM
040717.FI	040717	Tantalum Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basi	7440-25-7	50x50MM
040718.MD	040718	Zinc tert-butoxide	4278-43-7	250MG
040718.03	040718	Zinc tert-butoxide	4278-43-7	1GR
040719.06	040719	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12%	2457-02-5	5GR
040719.14	040719	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12%	2457-02-5	25GR
040719.22	040719	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12%	2457-02-5	100GR
040730.BU	040730	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis	7440-05-3	25CM
040730.BW	040730	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis	7440-05-3	50CM
040730.G1	040730	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis	7440-05-3	1M
040739.FF	040739	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-57-5	25x25MM
040739.FI	040739	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-57-5	50x50MM
040744.FF	040744	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals b	7440-05-3	25x25MM
040744.FI	040744	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals b	7440-05-3	50x50MM
040748.FF	040748	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	7440-22-4	25x25MM
040748.FI	040748	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	7440-22-4	50x50MM
040748.GH	040748	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	7440-22-4	100x100MI
040749.FF	040749	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basi	7440-22-4	25x25MM
040749.FI	040749	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basi	7440-22-4	50x50MM
040749.GH	040749	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basi	7440-22-4	100x100MI
040750.09	040750	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (met	16960-53-5	10GR
040750.18	040750	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (met	16960-53-5	50GR
040750.30	040750	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (met	16960-53-5	250GR
040751.03	040751	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (meta	7783-85-9	1GR
040751.06	040751	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (meta	7783-85-9	5GR
040751.14	040751	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (meta	7783-85-9	25GR
040752.03	040752	Copper(I) bromide, Puratronic|r, 99.998% (metals basis)	7787-70-4	1GR
040752.06	040752	Copper(I) bromide, Puratronic|r, 99.998% (metals basis)	7787-70-4	5GR
040753.14	040753	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	1317-36-8	25GR
040753.22	040753	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	1317-36-8	100GR
040753.36	040753	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	1317-36-8	500GR
040754.09	040754	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	12060-01-4	10GR
040754.18	040754	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	12060-01-4	50GR

040754.30	040754	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	12060-01-4	250GR
040755.04	040755	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	7783-40-6	2GR
040755.09	040755	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	7783-40-6	10GR
040755.18	040755	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	7783-40-6	50GR
040756.06	040756	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	598-62-9	5GR
040756.14	040756	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	598-62-9	25GR
040756.22	040756	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	598-62-9	100GR
040757.06	040757	Nickel(II) oxalate hydrate, Puratronic|r, 99.9985% (metals basis)	126956-48-7	5GR
040757.14	040757	Nickel(II) oxalate hydrate, Puratronic|r, 99.9985% (metals basis)	126956-48-7	25GR
040760.GH	040760	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7429-90-5	100x100MM
040760.HP	040760	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7429-90-5	100x500MM
040761.FI	040761	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals	7429-90-5	50x50MM
040761.GH	040761	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals	7429-90-5	100x100MM
040761.HP	040761	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals	7429-90-5	100x500MM
040762.FI	040762	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals b	7429-90-5	50x50MM
040762.GH	040762	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals b	7429-90-5	100x100MM
040762.HP	040762	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals b	7429-90-5	100x500MM
040763.FI	040763	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals b	7429-90-5	50x50MM
040763.GH	040763	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals b	7429-90-5	100x100MM
040763.HP	040763	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals b	7429-90-5	100x500MM
040765.KM	040765	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995		25PC
040765.KN	040765	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995		100PC
040766.KD	040766	Graphite rod, 6.15mm (0.242in) dia x 102mm (4in) long, 99.9995		50PC
040767.KD	040767	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995		50PC
040768.KM	040768	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.999		25PC
040769.A1	040769	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash		1KG
040769.30	040769	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash		250GR
040788.KN	040788	Graphite electrode, crater-drillpoint/undercut, 4.57mm dia, 38.1		100PC
040792.KN	040792	Graphite electrode, rotrode disc, 99.9995% (metals basis)		100PC
040794.KD	040794	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.5cc		50PC
040795.TB	040795	Graphite powder, natural, briquetting grade, -200 mesh, 99.999		113GR
040795.TC	040795	Graphite powder, natural, briquetting grade, -200 mesh, 99.999		227GR
040795.TD	040795	Graphite powder, natural, briquetting grade, -200 mesh, 99.999		454GR
040797.TA	040797	Graphite powder, synthetic, conducting grade, -200 mesh, 99.99		28GR
040797.TB	040797	Graphite powder, synthetic, conducting grade, -200 mesh, 99.99		113GR
040797.TC	040797	Graphite powder, synthetic, conducting grade, -200 mesh, 99.99		227GR
040797.TD	040797	Graphite powder, synthetic, conducting grade, -200 mesh, 99.99		454GR
040798.TA	040798	Graphite powder, synthetic, conducting grade, -325 mesh, 99.99		28GR
040798.TB	040798	Graphite powder, synthetic, conducting grade, -325 mesh, 99.99		113GR
040798.TC	040798	Graphite powder, synthetic, conducting grade, -325 mesh, 99.99		227GR
040798.TD	040798	Graphite powder, synthetic, conducting grade, -325 mesh, 99.99		454GR
040799.TA	040799	Graphite powder, natural, universal grade, -200 mesh, 99.9995%		28GR
040799.TB	040799	Graphite powder, natural, universal grade, -200 mesh, 99.9995%		113GR
040799.TC	040799	Graphite powder, natural, universal grade, -200 mesh, 99.9995%		227GR
040799.TD	040799	Graphite powder, natural, universal grade, -200 mesh, 99.9995%		454GR
040802.09	040802	Nafion|r NR50, super acidic ion exchange resin catalyst	31175-20-9	10GR
040802.18	040802	Nafion|r NR50, super acidic ion exchange resin catalyst	31175-20-9	50GR
040811.18	040811	Polypropylene glycol 400	25322-69-4	50GR
040811.30	040811	Polypropylene glycol 400	25322-69-4	250GR
040812.18	040812	Polypropylene glycol 1,000	25322-69-4	50GR

040812.30	040812	Polypropylene glycol 1,000	25322-69-4	250GR
040814.18	040814	Polypropylene glycol 3,000	25322-69-4	50GR
040814.30	040814	Polypropylene glycol 3,000	25322-69-4	250GR
040815.18	040815	Polypropylene glycol 4,000	25322-69-4	50GR
040815.30	040815	Polypropylene glycol 4,000	25322-69-4	250GR
040816.03	040816	Germanium n-butoxide, 97+%	25063-27-8	1GR
040816.06	040816	Germanium n-butoxide, 97+%	25063-27-8	5GR
040816.14	040816	Germanium n-butoxide, 97+%	25063-27-8	25GR
040826.KS	040826	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.12	7429-90-5	1EA
040826.KU	040826	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.12	7429-90-5	5EA
040827.KS	040827	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25	7429-90-5	1EA
040827.KU	040827	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25	7429-90-5	5EA
040828.KS	040828	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.12	7429-90-5	1EA
040828.KU	040828	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.12	7429-90-5	5EA
040829.KS	040829	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25	7429-90-5	1EA
040829.KU	040829	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25	7429-90-5	5EA
040830.KS	040830	Carbon sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in)		1EA
040832.KS	040832	Carbon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in)		1EA
040834.KS	040834	Cobalt sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in)	7440-48-4	1EA
040835.KS	040835	Cobalt sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in)	7440-48-4	1EA
040836.KS	040836	Cobalt sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in)	7440-48-4	1EA
040837.KS	040837	Cobalt sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in)	7440-48-4	1EA
040838.KS	040838	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in	7440-50-8	1EA
040839.KS	040839	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in	7440-50-8	1EA
040840.KS	040840	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in	7440-50-8	1EA
040841.KS	040841	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in	7440-50-8	1EA
040842.KS	040842	Chromium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.12	7440-47-3	1EA
040843.KS	040843	Chromium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25	7440-47-3	1EA
040845.KS	040845	Chromium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25	7440-47-3	1EA
040848.KS	040848	Indium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in)	7440-74-6	1EA
040851.KS	040851	Indium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in)	7440-74-6	1EA
040852.KS	040852	Indium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in)	7440-74-6	1EA
040853.KS	040853	Indium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in)	7440-74-6	1EA
040854.KS	040854	Iron sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) th	7439-89-6	1EA
040855.KS	040855	Iron sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) th	7439-89-6	1EA
040857.KS	040857	Iron sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) th	7439-89-6	1EA
040859.KS	040859	Magnesium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.2	7439-95-4	1EA
040860.KS	040860	Magnesium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.1	7439-95-4	1EA
040861.KS	040861	Magnesium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.2	7439-95-4	1EA
040862.KS	040862	Manganese sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.1	7439-96-5	1EA
040863.KS	040863	Manganese sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.2	7439-96-5	1EA
040864.KS	040864	Manganese sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.1	7439-96-5	1EA
040865.KS	040865	Manganese sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.2	7439-96-5	1EA
040866.KS	040866	Molybdenum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.	7439-98-7	1EA
040867.KS	040867	Molybdenum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.	7439-98-7	1EA
040868.KS	040868	Molybdenum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.	7439-98-7	1EA
040869.KS	040869	Molybdenum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.	7439-98-7	1EA
040870.KS	040870	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 3.18mı	11106-97-1	1EA
040871.KS	040871	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 6.35mı	11106-97-1	1EA
040872.KS	040872	Nickel Chromium, sputtering target, 76.2in (3.0in) dia x 3.18mm	11106-97-1	1EA

040873.KS	040873	Nickel Chromium, sputtering target, 76.2mm (3.0in) dia x 6.35mı	11106-97-1	1EA
040874.KS	040874	Nickel sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in)	7440-02-0	1EA
040875.KS	040875	Nickel sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in)	7440-02-0	1EA
040876.KS	040876	Nickel sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in)	7440-02-0	1EA
040878.KS	040878	Nickel Vanadium, sputtering target, 50.8mm (2.0in) dia x 3.18mr		1EA
040880.KS	040880	Nickel Vanadium, sputtering target, 76.2mm (3.0in) dia x 3.18mr		1EA
040882.KS	040882	Niobium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125i	7440-03-1	1EA
040883.KS	040883	Niobium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250i	7440-03-1	1EA
040884.KS	040884	Niobium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125i	7440-03-1	1EA
040885.KS	040885	Niobium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250i	7440-03-1	1EA
040886.KS	040886	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.1		1EA
040887.KS	040887	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.2		1EA
040888.KS	040888	Nickel Iron, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.1		1EA
040890.KS	040890	Silicon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in)	7440-21-3	1EA
040891.KS	040891	Silicon sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in)	7440-21-3	1EA
040893.KS	040893	Silicon sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in)	7440-21-3	1EA
040894.KS	040894	Tantalum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125	7440-25-7	1EA
040895.KS	040895	Tantalum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250	7440-25-7	1EA
040896.KS	040896	Tantalum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125	7440-25-7	1EA
040897.KS	040897	Tantalum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250	7440-25-7	1EA
040898.KS	040898	Tin sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thi	7440-31-5	1EA
040899.KS	040899	Tin sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thi	7440-31-5	1EA
040900.KS	040900	Tin sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thi	7440-31-5	1EA
040901.KS	040901	Tin sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thi	7440-31-5	1EA
040902.KS	040902	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125i	7440-32-6	1EA
040903.KS	040903	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250i	7440-32-6	1EA
040905.KS	040905	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250i	7440-32-6	1EA
040906.FL	040906	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0		75x75MM
040906.GT	040906	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0		150x150MI
040906.HB	040906	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0		300x300MI
040907.FL	040907	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wir	7440-50-8	75x75MM
040907.GT	040907	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wir	7440-50-8	150x150MI
040907.HB	040907	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wir	7440-50-8	300x300MI
040908.FL	040908	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) di	7439-98-7	75x75MM
040908.GT	040908	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) di	7439-98-7	150x150MI
040908.HB	040908	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) di	7439-98-7	300x300MI
040909.FL	040909	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) di	7439-98-7	75x75MM
040909.GT	040909	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) di	7439-98-7	150x150MI
040911.FL	040911	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) c	7439-98-7	75x75MM
040911.GT	040911	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) c	7439-98-7	150x150MI
040911.HB	040911	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) c	7439-98-7	300x300MI
040912.FL	040912	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025ir	7439-98-7	75x75MM
040912.GT	040912	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025ir	7439-98-7	150x150MI
040912.HB	040912	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025ir	7439-98-7	300x300MI
040914.FL	040914	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	75x75MM
040914.GT	040914	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	150x150MI
040914.HB	040914	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	300x300MI
040916.FL	040916	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wir	7440-03-1	75x75MM
040916.GT	040916	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wir	7440-03-1	150x150MI
040916.HB	040916	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wir	7440-03-1	300x300MI

040918.FL	040918	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wir	7440-32-6	75x75MM
040918.GT	040918	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wir	7440-32-6	150x150MI
040918.HB	040918	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wir	7440-32-6	300x300MI
040919.FL	040919	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	75x75MM
040919.GT	040919	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	150x150MI
040919.HB	040919	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	300x300MI
040920.FL	040920	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wir	7440-32-6	75x75MM
040920.GT	040920	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wir	7440-32-6	150x150MI
040920.HB	040920	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wir	7440-32-6	300x300MI
040921.FL	040921	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	75x75MM
040921.GT	040921	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	150x150MI
040921.HB	040921	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wir	7440-32-6	300x300MI
040922.FL	040922	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wi	7440-33-7	75x75MM
040922.GT	040922	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wi	7440-33-7	150x150MI
040922.HB	040922	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wi	7440-33-7	300x300MI
040923.FL	040923	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia w	7440-33-7	75x75MM
040923.GT	040923	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia w	7440-33-7	150x150MI
040923.HB	040923	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia w	7440-33-7	300x300MI
040924.FL	040924	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia	7440-33-7	75x75MM
040924.GT	040924	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia	7440-33-7	150x150MI
040924.HB	040924	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia	7440-33-7	300x300MI
040925.FL	040925	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia	7440-33-7	75x75MM
040925.GT	040925	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia	7440-33-7	150x150MI
040925.HB	040925	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia	7440-33-7	300x300MI
040926.FL	040926	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.(	7440-33-7	75x75MM
040926.GT	040926	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.(	7440-33-7	150x150MI
040926.HB	040926	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.(	7440-33-7	300x300MI
040928.FL	040928	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wi	7440-25-7	75x75MM
040928.GT	040928	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wi	7440-25-7	150x150MI
040928.HB	040928	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wi	7440-25-7	300x300MI
040930.FF	040930	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 9	7440-57-5	25x25MM
040930.FI	040930	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 9	7440-57-5	50x50MM
040930.FY	040930	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 9	7440-57-5	50x100MM
040930.GH	040930	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 9	7440-57-5	100x100MI
040930.GJ	040930	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 9	7440-57-5	100x150MI
040931.FF	040931	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire,	7440-57-5	25x25MM
040931.FI	040931	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire,	7440-57-5	50x50MM
040931.GH	040931	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire,	7440-57-5	100x100MI
040934.FF	040934	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.001		25x25MM
040934.FI	040934	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.001		50x50MM
040934.GH	040934	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.001		100x100MI
040935.FL	040935	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	75x75MM
040935.GT	040935	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	150x150MI
040935.HB	040935	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	300x300MI
040936.FF	040936	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire,	7440-22-4	25x25MM
040936.FL	040936	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire,	7440-22-4	75x75MM
040936.GT	040936	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire,	7440-22-4	150x150MI
040936.HB	040936	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire,	7440-22-4	300x300MI
040938.FL	040938	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia		75x75MM
040938.GT	040938	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia		150x150MI

040938.HB	040938	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia		300x300MM
040939.FL	040939	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) d		75x75MM
040939.GT	040939	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) d		150x150MM
040939.HB	040939	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) d		300x300MM
040940.FL	040940	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) d		75x75MM
040940.GT	040940	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) d		150x150MM
040940.HB	040940	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) d		300x300MM
040942.FL	040942	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) d		75x75MM
040942.GT	040942	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) d		150x150MM
040942.HB	040942	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) d		300x300MM
040943.FL	040943	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) d		75x75MM
040943.GT	040943	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) d		150x150MM
040943.HB	040943	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) d		300x300MM
040944.BW	040944	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304		50CM
040944.BZ	040944	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304		150CM
040945.BW	040945	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304		50CM
040945.BZ	040945	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304		150CM
040946.BW	040946	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304		50CM
040946.BZ	040946	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304		150CM
040949.P2	040949	Bismuth Lead eutectic ingot, 99.9% (metals basis)		1LB
040949.Q4	040949	Bismuth Lead eutectic ingot, 99.9% (metals basis)		0.25LB
040951.P2	040951	Bismuth Lead Tin Cadmium eutectic ingot, 99.9% (metals basis)		1LB
040951.Q4	040951	Bismuth Lead Tin Cadmium eutectic ingot, 99.9% (metals basis)		0.25LB
040954.KT	040954	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 18;		1EA
040957.KT	040957	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 190		1EA
040958.KT	040958	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 277		1EA
040959.KT	040959	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 370		1EA
040960.KT	040960	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 4; Top Dia(		1EA
040961.KT	040961	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 7; Top Dia(		1EA
040962.KT	040962	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 8; Top Dia(		1EA
040963.KT	040963	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 10; Top Dia		1EA
040964.KT	040964	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 16; Top Dia		1EA
040965.KT	040965	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 30; Top Dia		1EA
040970.MD	040970	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	99685-96-8	250MG
040970.03	040970	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	99685-96-8	1GR
040972.K2	040972	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	1L
040972.K7	040972	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	4L
040972.M1	040972	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	4x1L
040974.K2	040974	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	67-66-3	1L
040974.M1	040974	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	67-66-3	4x1L
040975.K7	040975	Cyclohexane, Environmental Grade, 99.7+%	110-82-7	4L
040976.K2	040976	Diethyl ether, Spectrophotometric Grade, 99+%, inhibitor free	60-29-7	1L
040976.M1	040976	Diethyl ether, Spectrophotometric Grade, 99+%, inhibitor free	60-29-7	4x1L
040977.K2	040977	Ethyl acetate, Environmental Grade, 99.5+%	141-78-6	1L
040977.M1	040977	Ethyl acetate, Environmental Grade, 99.5+%	141-78-6	4x1L
040978.K2	040978	n-Heptane, Environmental Grade, 96+%	142-82-5	1L
040980.K2	040980	Methanol, Environmental Grade, 99.8+%	67-56-1	1L
040981.K2	040981	n-Pentane, Environmental Grade, 98+%	109-66-0	1L
040982.K2	040982	Petroleum ether 35/60, Environmental Grade	8032-32-4	1L
040982.M1	040982	Petroleum ether 35/60, Environmental Grade	8032-32-4	4x1L

040983.K2	040983	2-Propanol, GC Grade, 99.7+%	67-63-0	1L
040983.K7	040983	2-Propanol, GC Grade, 99.7+%	67-63-0	4L
040983.M1	040983	2-Propanol, GC Grade, 99.7+%	67-63-0	4x1L
040992.A3	040992	Amberlite|r IRN-150, ion exchange resin		2KG
040992.A9	040992	Amberlite|r IRN-150, ion exchange resin		10KG
040992.36	040992	Amberlite|r IRN-150, ion exchange resin		500GR
040999.KT	040999	Glassy Carbon Boat;Vol (ml), 40;Length (mm), 76;Width (mm), 3		1EA
041002.03	041002	Bromo(triphenylphosphine)gold(I), Premion|r, 99.99% (metals b	14243-65-3	1GR
041002.06	041002	Bromo(triphenylphosphine)gold(I), Premion|r, 99.99% (metals b	14243-65-3	5GR
041004.03	041004	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion|r, 9	14056-79-2	1GR
041004.06	041004	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion|r, 9	14056-79-2	5GR
041006.01	041006	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir	15742-38-8	0.25GR
041006.03	041006	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir	15742-38-8	1GR
041006.06	041006	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir	15742-38-8	5GR
041007.02	041007	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals b	14243-64-2	0.5GR
041007.03	041007	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals b	14243-64-2	1GR
041007.06	041007	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals b	14243-64-2	5GR
041008.03	041008	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion|r, 99.9	15604-36-1	1GR
041008.06	041008	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion|r, 99.9	15604-36-1	5GR
041009.03	041009	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals ba		1GR
041009.06	041009	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals ba		5GR
041012.03	041012	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% r	19121-78-9	1GR
041012.06	041012	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% r	19121-78-9	5GR
041013.01	041013	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals ba	13845-07-3	0.25GR
041013.03	041013	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals ba	13845-07-3	1GR
041013.06	041013	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals ba	13845-07-3	5GR
041014.03	041014	Potassium hexahydroxyplatinate(IV), Premion|r, 99.95% (metals	12285-90-4	1GR
041014.06	041014	Potassium hexahydroxyplatinate(IV), Premion|r, 99.95% (metals	12285-90-4	5GR
041016.01	041016	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals ba	15274-78-9	0.25GR
041016.03	041016	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals ba	15274-78-9	1GR
041016.06	041016	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals ba	15274-78-9	5GR
041021.03	041021	Tetraamminepalladium(II) bromide, Premion|r, 99.95% (metals l	44463-62-9	1GR
041021.06	041021	Tetraamminepalladium(II) bromide, Premion|r, 99.95% (metals l	44463-62-9	5GR
041023.TB	041023	Lead Tin, solder alloy, 3.18mm (0.125in) dia		113GR
041023.29	041023	Lead Tin, solder alloy, 3.18mm (0.125in) dia		225GR
041024.TB	041024	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core		113GR
041024.29	041024	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core		225GR
041026.10	041026	Silver, brazing alloy, 0.8mm (0.03in) dia		15GR
041026.15	041026	Silver, brazing alloy, 0.8mm (0.03in) dia		30GR
041030.TD	041030	Silver, solder alloy, 3.0mm (0.13in) dia		454GR
041030.18	041030	Silver, solder alloy, 3.0mm (0.13in) dia		50GR
041030.30	041030	Silver, solder alloy, 3.0mm (0.13in) dia		250GR
041032.18	041032	Silver, solder alloy, 1.6mm (0.06in) dia		50GR
041032.30	041032	Silver, solder alloy, 1.6mm (0.06in) dia		250GR
041032.36	041032	Silver, solder alloy, 1.6mm (0.06in) dia		500GR
041038.G1	041038	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (m		1M
041038.G5	041038	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (m		5M
041038.G6	041038	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (m		10M
041039.G1	041039	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (me		1M
041039.G5	041039	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (me		5M

041039.G6	041039	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (me		10M
041040.BS	041040	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.!		10CM
041040.D@	041040	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.!		10x10CM
041040.8G	041040	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.!		5x10CM
041041.A3	041041	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	2KG
041041.22	041041	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	100GR
041041.36	041041	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	500GR
041048.KS	041048	Boron carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0		1EA
041049.KS	041049	Boron carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0		1EA
041050.KS	041050	Boron carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0		1EA
041054.KS	041054	Boron nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.		1EA
041056.KS	041056	Chromium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18	1308-38-9	1EA
041058.KS	041058	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18	1308-38-9	1EA
041059.KS	041059	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 6.35	1308-38-9	1EA
041060.KS	041060	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 3.18m		1EA
041060.KS	041060	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 3.18m		1EA
041061.KS	041061	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 6.35m		1EA
041063.KS	041063	Chromium silicide sputtering target, 76.2mm (3.0in) dia x 6.35m		1EA
041065.KS	041065	Indium tin oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm	50926-11-9	1EA
041068.KS	041068	Lead zirconium titanium oxide sputtering target, 50.8mm (2.0in)	12626-81-2	1EA
041070.KS	041070	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in)		1EA
041071.KS	041071	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in)		1EA
041072.KS	041072	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm		1EA
041073.KS	041073	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm		1EA
041074.KS	041074	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm		1EA
041075.KS	041075	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm		1EA
041076.KS	041076	Molybdenum silicide sputtering target, 50.8mm (2.0in) dia x 3.18	12136-78-6	1EA
041079.KS	041079	Molybdenum silicide sputtering target, 76.2mm (3.0in) dia x 6.35	12136-78-6	1EA
041080.KS	041080	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm		1EA
041081.KS	041081	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm		1EA
041082.KS	041082	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm		1EA
041083.KS	041083	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm		1EA
041084.KS	041084	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm ((		1EA
041085.KS	041085	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm ((		1EA
041086.KS	041086	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm ((		1EA
041087.KS	041087	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm ((		1EA
041088.KS	041088	Silicon(IV) nitride, MgO binder, sputtering target, 50.8mm (2.0in		1EA
041090.KS	041090	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in		1EA
041091.KS	041091	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in		1EA
041093.KS	041093	Silicon(II) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (	10097-28-6	1EA
041096.KS	041096	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm		1EA
041097.KS	041097	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm		1EA
041099.KS	041099	Silicon(IV) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm		1EA
041100.KS	041100	Tantalum(V) oxide sputtering target, 50.8mm (2.0in) dia x 3.18m		1EA
041101.KS	041101	Tantalum(V) oxide sputtering target, 50.8mm (2.0in) dia x 6.35m		1EA
041103.KS	041103	Tantalum(V) oxide sputtering target, 76.2mm (3.0in) dia x 3.18m		1EA
041104.KS	041104	Tantalum(V) oxide sputtering target, 76.2mm (3.0in) dia x 6.35m		1EA
041105.04	041105	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	2017-01-8	2GR
041105.09	041105	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	2017-01-8	10GR
041110.KS	041110	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 3.18mm	25583-20-4	1EA

041111.KS	041111	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 6.35mm	25583-20-4	1EA
041112.KS	041112	Titanium nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm	25583-20-4	1EA
041115.KS	041115	Titanium silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm		1EA
041116.KS	041116	Titanium silicide sputtering target, 76.2mm (3.0in) dia x 3.18mm		1EA
041119.KS	041119	Yttrium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm		1EA
041121.KS	041121	Yttrium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm		1EA
041123.KS	041123	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.12	1314-13-2	1EA
041124.KS	041124	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25(		1EA
041126.KS	041126	Zinc oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25(		1EA
041129.KS	041129	Zirconium oxide/Yttrium oxide sputtering target, 76.2mm (3.0in)		1EA
041130.KS	041130	Zirconium oxide/Yttrium oxide sputtering target, 76.2mm (3.0in)		1EA
041169.KD	041169	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic|r, 99	7440-31-5	50PC
041169.KK	041169	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic|r, 99	7440-31-5	10PC
041171.MD	041171	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic w		250MG
041171.03	041171	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic w		1GR
041171.06	041171	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic w		5GR
041171.14	041171	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic w		25GR
041176.KD	041176	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire le	7440-33-7	50PC
041176.KK	041176	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire le	7440-33-7	10PC
041177.KD	041177	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire lea	7440-33-7	50PC
041177.KK	041177	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire lea	7440-33-7	10PC
041178.KD	041178	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire lea	7440-33-7	50PC
041178.KK	041178	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire lea	7440-33-7	10PC
041181.MD	041181	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}	99685-96-8	250MG
041181.03	041181	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}	99685-96-8	1GR
041181.06	041181	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}	99685-96-8	5GR
041182.MB	041182	Fullerene powder, hydroxylated, C{60}(OH)|n,		25MG
041182.MC	041182	Fullerene powder, hydroxylated, C{60}(OH)|n,		100MG
041200.NK	041200	USA Standard Sieve, 60 Mesh		12IN
041200.NR	041200	USA Standard Sieve, 60 Mesh		8IN
041200.ON	041200	USA Standard Sieve, 60 Mesh		3IN
041202.MD	041202	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	250MG
041202.03	041202	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	1GR
041202.06	041202	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	5GR
041203.03	041203	Bismuth(III) tert-pentyloxide, 97+%	124687-44-1	1GR
041203.06	041203	Bismuth(III) tert-pentyloxide, 97+%	124687-44-1	5GR
041204.09	041204	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	10GR
041204.22	041204	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	100GR
041204.36	041204	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	500GR
041205.09	041205	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals ba	7440-50-8	10GR
041205.18	041205	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals ba	7440-50-8	50GR
041205.30	041205	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals ba	7440-50-8	250GR
041206.BU	041206	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (met		25CM
041206.BW	041206	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (met		50CM
041206.G1	041206	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (met		1M
041209.03	041209	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	1GR
041209.06	041209	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	5GR
041209.14	041209	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	25GR
041210.09	041210	Di-sec-butoxyaluminoxytriethoxysilane	68959-06-8	10GR
041210.18	041210	Di-sec-butoxyaluminoxytriethoxysilane	68959-06-8	50GR

041210.30	041210	Di-sec-butoxyaluminoxytriethoxysilane	68959-06-8	250GR
041212.15	041212	Carbon conductive cement adhesive		30GR
041213.15	041213	Graphite adhesive, alcohol based		30GR
041214.18	041214	Graphite adhesive, aqueous based		50GR
041215.KS	041215	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75		1EA
041215.KU	041215	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75		5EA
041216.KS	041216	Platinum boat; Thickness (mm), 0.05; Length (mm), 75mm		1EA
041217.KS	041217	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75		1EA
041217.KU	041217	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75		5EA
041218.AK	041218	Benzyl alcohol, ACS, 99+%	100-51-6	250ML
041218.K2	041218	Benzyl alcohol, ACS, 99+%	100-51-6	1L
041218.K7	041218	Benzyl alcohol, ACS, 99+%	100-51-6	4L
041218.M1	041218	Benzyl alcohol, ACS, 99+%	100-51-6	4x1L
041221.03	041221	^a-Naphtholphthalein	596-01-0	1GR
041221.06	041221	^a-Naphtholphthalein	596-01-0	5GR
041221.14	041221	^a-Naphtholphthalein	596-01-0	25GR
041222.KT	041222	Oxygen remover, OR-300		1EA
041223.KT	041223	Oxygen remover, OR-600		1EA
041225.03	041225	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), cor	95464-05-4	1GR
041225.06	041225	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), cor	95464-05-4	5GR
041225.14	041225	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), cor	95464-05-4	25GR
041237.AC	041237	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-m	142600-61-1	25ML
041237.AE	041237	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-m	142600-61-1	100ML
041238.14	041238	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	25GR
041238.22	041238	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	100GR
041238.36	041238	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	500GR
041239.14	041239	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	25GR
041239.22	041239	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	100GR
041239.36	041239	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	500GR
041240.14	041240	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	25GR
041240.22	041240	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	100GR
041240.36	041240	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	500GR
041241.14	041241	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	25GR
041241.22	041241	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	100GR
041241.36	041241	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	500GR
041242.14	041242	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	25GR
041242.22	041242	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	100GR
041242.36	041242	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	500GR
041243.14	041243	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	25GR
041243.22	041243	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	100GR
041243.36	041243	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	500GR
041245.03	041245	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 9	13965-03-2	1GR
041245.06	041245	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 9	13965-03-2	5GR
041245.14	041245	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 9	13965-03-2	25GR
041247.09	041247	Zinc chloride hydrate, 99.99% (metals basis)	29604-34-0	10GR
041247.18	041247	Zinc chloride hydrate, 99.99% (metals basis)	29604-34-0	50GR
041247.30	041247	Zinc chloride hydrate, 99.99% (metals basis)	29604-34-0	250GR
041253.AB	041253	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argc	1184-57-2	10ML
041253.AD	041253	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argc	1184-57-2	50ML
041253.XF	041253	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argc	1184-57-2	1ML

041257.06	041257	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propa	130812-47-4	5GR
041257.14	041257	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propa	130812-47-4	25GR
041257.22	041257	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propa	130812-47-4	100GR
041258.09	041258	Glassy carbon splinter powder, 20-50 micron, type 1		10GR
041258.18	041258	Glassy carbon splinter powder, 20-50 micron, type 1		50GR
041258.30	041258	Glassy carbon splinter powder, 20-50 micron, type 1		250GR
041259.09	041259	Glassy carbon splinter powder, 20-50 micron, type 2		10GR
041259.18	041259	Glassy carbon splinter powder, 20-50 micron, type 2		50GR
041259.30	041259	Glassy carbon splinter powder, 20-50 micron, type 2		250GR
041262.AC	041262	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v	33939-97-8	25ML
041262.AE	041262	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v	33939-97-8	100ML
041264.KS	041264	Silver sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) t	7440-22-4	1EA
041265.KS	041265	Silver sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) t	7440-22-4	1EA
041266.KS	041266	Silver sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) t	7440-22-4	1EA
041267.KS	041267	Silver sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) t	7440-22-4	1EA
041268.AC	041268	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	67816-09-5	25ML
041268.AE	041268	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	67816-09-5	100ML
041269.03	041269	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	132951-93-0	1GR
041269.06	041269	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	132951-93-0	5GR
041272.A1	041272	8-Hydroxyquinoline, ACS	148-24-3	1KG
041272.18	041272	8-Hydroxyquinoline, ACS	148-24-3	50GR
041272.30	041272	8-Hydroxyquinoline, ACS	148-24-3	250GR
041274.KF	041274	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; H		1PC
041275.KF	041275	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; H		1PC
041276.KF	041276	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; H		1PC
041277.KF	041277	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; H		1PC
041279.03	041279	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (m	14040-05-2	1GR
041279.06	041279	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (m	14040-05-2	5GR
041279.14	041279	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (m	14040-05-2	25GR
041281.06	041281	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	5GR
041281.14	041281	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	25GR
041281.22	041281	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	100GR
041282.14	041282	Potassium bromide, ultra dry, 99.95% (metals basis)	7758-02-3	25GR
041282.22	041282	Potassium bromide, ultra dry, 99.95% (metals basis)	7758-02-3	100GR
041283.MD	041283	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	250MG
041283.03	041283	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	1GR
041283.06	041283	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	5GR
041291.KF	041291	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(		1PC
041296.KF	041296	Zirconium oxide, Yttria stabilized, crucible, round bottom, low fo		1PC
041297.KF	041297	Zirconium oxide, Yttria stabilized, crucible, round bottom, high fo		1PC
041300.KF	041300	Zirconium oxide, Yttria stabilized, crucible, round bottom, high fo		1PC
041301.KF	041301	Zirconium oxide, Yttria stabilized, crucible, round bottom, high fo		1PC
041303.KG	041303	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.99	7440-32-6	1PC
041303.KJ	041303	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.99	7440-32-6	5PC
041303.KM	041303	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.99	7440-32-6	25PC
041312.A1	041312	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	1KG
041312.A7	041312	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	5KG
041312.30	041312	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	250GR
041314.AE	041314	Sulfur in Isooctane standard solution, Specpure|r, blank (0.0000		100ML
041314.AE	041314	Sulfur in Isooctane standard solution, Specpure|r, blank (0.0000		100ML

041315.AE	041315	Sulfur in Isooctane standard solution, Specpure|r, 10^mg/g (0.0(		100ML
041315.AE	041315	Sulfur in Isooctane standard solution, Specpure|r, 10^mg/g (0.0(		100ML
041318.AE	041318	Sulfur in Isooctane standard solution, Specpure|r, 50^mg/g (0.0(		100ML
041318.AE	041318	Sulfur in Isooctane standard solution, Specpure|r, 50^mg/g (0.0(		100ML
041320.AE	041320	Sulfur in Isooctane standard solution, Specpure|r, 200^mg/g (0.(		100ML
041320.AE	041320	Sulfur in Isooctane standard solution, Specpure|r, 200^mg/g (0.(		100ML
041321.AE	041321	Sulfur in Isooctane standard solution, Specpure|r, 300^mg/g (0.(		100ML
041321.AE	041321	Sulfur in Isooctane standard solution, Specpure|r, 300^mg/g (0.(		100ML
041322.AE	041322	Sulfur in Isooctane standard solution, Specpure|r, 400^mg/g (0.(		100ML
041322.AE	041322	Sulfur in Isooctane standard solution, Specpure|r, 400^mg/g (0.(		100ML
041324.AE	041324	Sulfur in Isooctane standard solution, Specpure|r, 1000^mg/g (0		100ML
041324.AE	041324	Sulfur in Isooctane standard solution, Specpure|r, 1000^mg/g (0		100ML
041325.AE	041325	Sulfur in Isooctane standard solution, Specpure|r, 3000^mg/g (0		100ML
041325.AE	041325	Sulfur in Isooctane standard solution, Specpure|r, 3000^mg/g (0		100ML
041328.AE	041328	Multi-Element QC-21 Check Standard Solution, Specpure|r		100ML
041328.AE	041328	Multi-Element QC-21 Check Standard Solution, Specpure|r		100ML
041328.AP	041328	Multi-Element QC-21 Check Standard Solution, Specpure|r		500ML
041328.AP	041328	Multi-Element QC-21 Check Standard Solution, Specpure|r		500ML
041330.AE	041330	Interference Check Standard AB-2(ICS-AB2) Solution, Specpure|r		100ML
041330.AE	041330	Interference Check Standard AB-2(ICS-AB2) Solution, Specpure|r		100ML
041331.AE	041331	Water Spiking Standard B (WSS-B) Solution, Specpure|r		100ML
041331.AE	041331	Water Spiking Standard B (WSS-B) Solution, Specpure|r		100ML
041336.09	041336	Aluminum ethoxide	555-75-9	10GR
041336.18	041336	Aluminum ethoxide	555-75-9	50GR
041336.30	041336	Aluminum ethoxide	555-75-9	250GR
041338.AB	041338	Barium isopropoxide, 20% w/v in isopropanol	24363-37-9	10ML
041338.AD	041338	Barium isopropoxide, 20% w/v in isopropanol	24363-37-9	50ML
041339.14	041339	Benzalkonium chloride	63449-41-2	25GR
041339.22	041339	Benzalkonium chloride	63449-41-2	100GR
041339.36	041339	Benzalkonium chloride	63449-41-2	500GR
041340.03	041340	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (	17594-47-7	1GR
041340.06	041340	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (	17594-47-7	5GR
041343.14	041343	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	25GR
041343.22	041343	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	100GR
041343.36	041343	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	500GR
041351.22	041351	Strontium hydroxide octahydrate, 99% (metals basis)	1311-10-0	100GR
041351.36	041351	Strontium hydroxide octahydrate, 99% (metals basis)	1311-10-0	500GR
041352.09	041352	Chlorodiphenylphosphine, 98+%	1079-66-9	10GR
041352.18	041352	Chlorodiphenylphosphine, 98+%	1079-66-9	50GR
041352.30	041352	Chlorodiphenylphosphine, 98+%	1079-66-9	250GR
041353.AD	041353	Allyl acetate, 97%	591-87-7	50ML
041353.AK	041353	Allyl acetate, 97%	591-87-7	250ML
041355.TB	041355	Silver, brazing flux, white paste		113GR
041355.TD	041355	Silver, brazing flux, white paste		454GR
041358.FI	041358	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals ba	7429-90-5	50x50MM
041358.GH	041358	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals ba	7429-90-5	100x100MM
041359.02	041359	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (m	13986-53-3	0.5GR
041359.04	041359	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (m	13986-53-3	2GR
041359.09	041359	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (m	13986-53-3	10GR
041360.14	041360	Tetramethylammonium hydrogen phthalate, 99+%	79723-02-7	25GR

041360.22	041360	Tetramethylammonium hydrogen phthalate, 99+%	79723-02-7	100GR
041361.G6	041361	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	7440-02-0	10M
041361.H2	041361	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	7440-02-0	50M
041365.03	041365	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	1GR
041365.06	041365	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	5GR
041365.14	041365	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	25GR
041370.14	041370	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	7439-92-1	25GR
041370.22	041370	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	7439-92-1	100GR
041370.36	041370	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	7439-92-1	500GR
041375.18	041375	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf	16853-74-0	50GR
041375.30	041375	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf	16853-74-0	250GR
041377.03	041377	Gadolinium(III) isopropoxide, 99% (metals basis)	14532-05-9	1GR
041377.06	041377	Gadolinium(III) isopropoxide, 99% (metals basis)	14532-05-9	5GR
041378.06	041378	1-Octadecylamine hydrochloride	1838-08-0	5GR
041378.14	041378	1-Octadecylamine hydrochloride	1838-08-0	25GR
041379.04	041379	Xylenol Orange tetrasodium salt, ACS	3618-43-7	2GR
041379.09	041379	Xylenol Orange tetrasodium salt, ACS	3618-43-7	10GR
041379.18	041379	Xylenol Orange tetrasodium salt, ACS	3618-43-7	50GR
041383.14	041383	Palladium, 0.5% on 2-4 mm alumina spheres		25GR
041383.22	041383	Palladium, 0.5% on 2-4 mm alumina spheres		100GR
041385.AC	041385	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	25ML
041385.AE	041385	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	100ML
041385.AP	041385	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	500ML
041385.AY	041385	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	4x500ML
041388.KU	041388	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	865-49-6	5EA
041388.KV	041388	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	865-49-6	10EA
041389.AC	041389	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	25ML
041389.14	041389	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	25GR
041389.22	041389	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	100GR
041389.59	041389	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	5x100GR
041390.G2	041390	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	2M
041390.G6	041390	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	10M
041390.H2	041390	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	50M
041394.14	041394	Potassium tert-pentyloxide, 14-18% w/v in cyclohexane	41233-93-6	25GR
041394.22	041394	Potassium tert-pentyloxide, 14-18% w/v in cyclohexane	41233-93-6	100GR
041400.02	041400	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	0.5GR
041400.04	041400	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	2GR
041400.09	041400	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	10GR
041408.09	041408	Cerium(III) fluoride, anhydrous, 99.9% (REO)	7758-88-5	10GR
041408.18	041408	Cerium(III) fluoride, anhydrous, 99.9% (REO)	7758-88-5	50GR
041409.09	041409	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	13569-80-7	10GR
041409.18	041409	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	13569-80-7	50GR
041412.09	041412	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	13765-26-9	10GR
041412.18	041412	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	13765-26-9	50GR
041413.04	041413	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	2GR
041413.09	041413	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	10GR
041413.18	041413	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	50GR
041414.09	041414	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	13709-38-1	10GR
041414.18	041414	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	13709-38-1	50GR
041415.03	041415	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	13760-81-1	1GR

041415.06	041415	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	13760-81-1	5GR
041418.09	041418	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-46-1	10GR
041418.18	041418	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-46-1	50GR
041422.04	041422	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	2GR
041422.09	041422	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	10GR
041423.09	041423	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	13760-80-0	10GR
041423.18	041423	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	13760-80-0	50GR
041424.09	041424	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	10GR
041424.18	041424	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	50GR
041424.30	041424	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	250GR
041426.KT	041426	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A		1EA
041426.KU	041426	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A		5EA
041428.KT	041428	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C	1344-28-1	1EA
041428.KU	041428	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C	1344-28-1	5EA
041430.KT	041430	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M		1EA
041430.KU	041430	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M		5EA
041434.KT	041434	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2	12003-65-5	1EA
041434.KU	041434	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2	12003-65-5	5EA
041436.KT	041436	Magnesium oxide substrate, 10x10x0.5mm, polished two sides,		1EA
041436.KU	041436	Magnesium oxide substrate, 10x10x0.5mm, polished two sides,		5EA
041437.KT	041437	Magnesium oxide substrate, 10x10x1mm, polished two sides, 10		1EA
041437.KU	041437	Magnesium oxide substrate, 10x10x1mm, polished two sides, 10		5EA
041439.KT	041439	Strontium titanium oxide substrate, 10x10x0.5mm, polished two	12060-59-2	1EA
041439.KU	041439	Strontium titanium oxide substrate, 10x10x0.5mm, polished two	12060-59-2	5EA
041440.KT	041440	Strontium titanium oxide substrate, 10x10x1mm, polished two s	12060-59-2	1EA
041440.KU	041440	Strontium titanium oxide substrate, 10x10x1mm, polished two s	12060-59-2	5EA
041443.14	041443	Silver sulfate, Premion|r, 99.99% (metals basis), Ag 68.9% min	10294-26-5	25GR
041443.22	041443	Silver sulfate, Premion|r, 99.99% (metals basis), Ag 68.9% min	10294-26-5	100GR
041445.14	041445	18-Pentatriacontanone, tech. 85%	504-53-0	25GR
041445.22	041445	18-Pentatriacontanone, tech. 85%	504-53-0	100GR
041449.02	041449	Methylgermanium trichloride, 97%	993-10-2	0.5GR
041449.04	041449	Methylgermanium trichloride, 97%	993-10-2	2GR
041449.09	041449	Methylgermanium trichloride, 97%	993-10-2	10GR
041451.FI	041451	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis	7440-22-4	50x50MM
041451.GH	041451	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis	7440-22-4	100x100MM
041451.GW	041451	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis	7440-22-4	200x200MM
041451.HP	041451	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis	7440-22-4	100x500MM
041452.FF	041452	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25MM
041452.FI	041452	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50MM
041452.GH	041452	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100MM
041453.FF	041453	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25MM
041453.FI	041453	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50MM
041453.GH	041453	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100MM
041453.GT	041453	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	150x150MM
041454.G9	041454	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-22-4	25M
041454.H4	041454	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-22-4	100M
041455.G9	041455	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	25M
041455.H4	041455	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	100M
041455.H9	041455	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	500M
041456.G1	041456	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	1M

041456.G5	041456	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	5M
041456.G9	041456	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	25M
041457.BW	041457	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	50CM
041457.CB	041457	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	250CM
041457.CD	041457	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	1000CM
041459.03	041459	Tri-n-propyltin chloride, 95%	2279-76-7	1GR
041459.06	041459	Tri-n-propyltin chloride, 95%	2279-76-7	5GR
041459.14	041459	Tri-n-propyltin chloride, 95%	2279-76-7	25GR
041461.AC	041461	Cyclopentene, 98+%	142-29-0	25ML
041461.AE	041461	Cyclopentene, 98+%	142-29-0	100ML
041462.03	041462	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	1GR
041462.06	041462	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	5GR
041462.14	041462	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	25GR
041463.AK	041463	2-Propanol, anhydrous, 99.5+%	67-63-0	250ML
041463.K2	041463	2-Propanol, anhydrous, 99.5+%	67-63-0	1L
041464.AK	041464	Toluene, anhydrous, 99.8%	108-88-3	250ML
041464.K2	041464	Toluene, anhydrous, 99.8%	108-88-3	1L
041464.K7	041464	Toluene, anhydrous, 99.8%	108-88-3	4L
041465.AK	041465	1-Propanol, anhydrous, 99.9%	71-23-8	250ML
041465.K2	041465	1-Propanol, anhydrous, 99.9%	71-23-8	1L
041465.K7	041465	1-Propanol, anhydrous, 99.9%	71-23-8	4L
041467.AK	041467	Methanol, anhydrous, 99.9%	67-56-1	250ML
041467.K2	041467	Methanol, anhydrous, 99.9%	67-56-1	1L
041468.KS	041468	Magnetic Susceptibility Balance, MSB-1, 220V		1EA
041468.KT	041468	Magnetic Susceptibility Balance, MSB-1, 220V		1EA
041469.KS	041469	Magnetic Susceptibility Balance, MKII, 220V		1EA
041469.KT	041469	Magnetic Susceptibility Balance, MKII, 220V		1EA
041470.AK	041470	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	250ML
041470.K2	041470	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	1L
041470.K7	041470	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	4L
041472.14	041472	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30	117-61-3	25GR
041472.22	041472	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30	117-61-3	100GR
041475.09	041475	Ethyl glycolate, 95%	623-50-7	10GR
041475.18	041475	Ethyl glycolate, 95%	623-50-7	50GR
041479.14	041479	Trifluoroiodomethane, 97+%	2314-97-8	25GR
041479.22	041479	Trifluoroiodomethane, 97+%	2314-97-8	100GR
041481.A1	041481	Glassy carbon spherical powder, 400-630 micron, type 2		1KG
041481.18	041481	Glassy carbon spherical powder, 400-630 micron, type 2		50GR
041481.30	041481	Glassy carbon spherical powder, 400-630 micron, type 2		250GR
041484.02	041484	Molybdenum(V) isopropoxide, 99+% (metals basis)	209733-38-0	0.5GR
041484.04	041484	Molybdenum(V) isopropoxide, 99+% (metals basis)	209733-38-0	2GR
041485.A3	041485	Bismuth needles, 99.99% (metals basis)	7440-69-9	2KG
041485.22	041485	Bismuth needles, 99.99% (metals basis)	7440-69-9	100GR
041485.36	041485	Bismuth needles, 99.99% (metals basis)	7440-69-9	500GR
041486.04	041486	Chloromethanesulfonyl chloride, 98%	3518-65-8	2GR
041486.09	041486	Chloromethanesulfonyl chloride, 98%	3518-65-8	10GR
041486.18	041486	Chloromethanesulfonyl chloride, 98%	3518-65-8	50GR
041489.04	041489	Copper(II) ethylacetoacetate, 97%	14284-06-1	2GR
041489.09	041489	Copper(II) ethylacetoacetate, 97%	14284-06-1	10GR
041489.18	041489	Copper(II) ethylacetoacetate, 97%	14284-06-1	50GR

041489.30	041489	Copper(II) ethylacetoacetate, 97%	14284-06-1	250GR
041491.14	041491	Yttrium aluminum oxide, 99.9% (REO)	12005-21-9	25GR
041491.22	041491	Yttrium aluminum oxide, 99.9% (REO)	12005-21-9	100GR
041496.03	041496	Cobalt(II) phthalocyanine	3317-67-7	1GR
041496.06	041496	Cobalt(II) phthalocyanine	3317-67-7	5GR
041496.14	041496	Cobalt(II) phthalocyanine	3317-67-7	25GR
041497.A1	041497	Glassy carbon spherical powder, 630-1000 micron, type 1		1KG
041497.18	041497	Glassy carbon spherical powder, 630-1000 micron, type 1		50GR
041497.30	041497	Glassy carbon spherical powder, 630-1000 micron, type 1		250GR
041504.FF	041504	Copper Thinfoil, 0.015mm (0.0006in) thick, 99.97% (metals basis	7440-50-8	25x25MM
041504.FI	041504	Copper Thinfoil, 0.015mm (0.0006in) thick, 99.97% (metals basis	7440-50-8	50x50MM
041508.03	041508	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, s	68478-92-2	1GR
041508.06	041508	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, s	68478-92-2	5GR
041508.14	041508	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, s	68478-92-2	25GR
041511.14	041511	Cadmium sulfide, 99.99% (metals basis)	1306-23-6	25GR
041511.22	041511	Cadmium sulfide, 99.99% (metals basis)	1306-23-6	100GR
041515.04	041515	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	2GR
041515.09	041515	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	10GR
041515.18	041515	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	50GR
041521.06	041521	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	5GR
041521.14	041521	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	25GR
041521.22	041521	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	100GR
041522.AC	041522	Di-n-octyl phthalate, 98%	117-84-0	25ML
041522.AE	041522	Di-n-octyl phthalate, 98%	117-84-0	100ML
041522.AP	041522	Di-n-octyl phthalate, 98%	117-84-0	500ML
041528.A1	041528	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75pp	1314-23-4	1KG
041528.18	041528	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75pp	1314-23-4	50GR
041528.30	041528	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75pp	1314-23-4	250GR
041529.AK	041529	Sodium DL-lactate, 60% w/w aq. soln.	72-17-3	250ML
041529.K2	041529	Sodium DL-lactate, 60% w/w aq. soln.	72-17-3	1L
041530.A1	041530	Glassy carbon spherical powder, 630-1000 micron, type 2		1KG
041530.18	041530	Glassy carbon spherical powder, 630-1000 micron, type 2		50GR
041530.30	041530	Glassy carbon spherical powder, 630-1000 micron, type 2		250GR
041533.AP	041533	Sodium arsenite, 0.1N Standardized Solution	7784-46-5	500ML
041534.14	041534	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	25GR
041534.22	041534	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	100GR
041534.36	041534	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	500GR
041535.06	041535	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	5GR
041535.14	041535	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	25GR
041535.22	041535	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	100GR
041537.14	041537	Antimony(III) chloride, 99.9% (metals basis)	10025-91-9	25GR
041537.22	041537	Antimony(III) chloride, 99.9% (metals basis)	10025-91-9	100GR
041538.SS	041538	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	0.2GR
041538.03	041538	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	1GR
041538.06	041538	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	5GR
041540.18	041540	Sulfanilic acid, ACS, 98.0-102.0%	121-57-3	50GR
041540.30	041540	Sulfanilic acid, ACS, 98.0-102.0%	121-57-3	250GR
041545.14	041545	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	25GR
041545.22	041545	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	100GR
041545.36	041545	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	500GR

041547.AK	041547	1-Methoxy-2-propanol, 99+%	107-98-2	250ML
041547.K2	041547	1-Methoxy-2-propanol, 99+%	107-98-2	1L
041547.K7	041547	1-Methoxy-2-propanol, 99+%	107-98-2	4L
041547.M6	041547	1-Methoxy-2-propanol, 99+%	107-98-2	4x4L
041550.22	041550	Potash, sulfurated, S 11.8% min as sulfide	39365-88-3	100GR
041550.36	041550	Potash, sulfurated, S 11.8% min as sulfide	39365-88-3	500GR
041551.14	041551	Calcium boride, 99+% (metals basis)	12007-99-7	25GR
041551.22	041551	Calcium boride, 99+% (metals basis)	12007-99-7	100GR
041551.36	041551	Calcium boride, 99+% (metals basis)	12007-99-7	500GR
041556.A1	041556	Titanium nitride, 99.5% (metals basis)	25583-20-4	1KG
041556.18	041556	Titanium nitride, 99.5% (metals basis)	25583-20-4	50GR
041556.30	041556	Titanium nitride, 99.5% (metals basis)	25583-20-4	250GR
041558.FF	041558	Lanthanum foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-91-0	25x25MM
041560.22	041560	Polyethylene glycol monomethylether, 350	9004-74-4	100GR
041560.36	041560	Polyethylene glycol monomethylether, 350	9004-74-4	500GR
041561.22	041561	Polyethylene glycol monomethylether, 550	9004-74-4	100GR
041561.36	041561	Polyethylene glycol monomethylether, 550	9004-74-4	500GR
041562.22	041562	Polyethylene glycol monomethylether, 750	9004-74-4	100GR
041562.36	041562	Polyethylene glycol monomethylether, 750	9004-74-4	500GR
041563.22	041563	Polyethylene glycol monomethylether, 1,900	9004-74-4	100GR
041563.36	041563	Polyethylene glycol monomethylether, 1,900	9004-74-4	500GR
041567.G2	041567	Cadmium wire, 0.3mm (0.013in) dia, Puratronic|r, 99.999% (met	7440-43-9	2M
041567.G6	041567	Cadmium wire, 0.3mm (0.013in) dia, Puratronic|r, 99.999% (met	7440-43-9	10M
041569.14	041569	Lead(II) methacrylate, 96%	1068-61-7	25GR
041569.22	041569	Lead(II) methacrylate, 96%	1068-61-7	100GR
041570.03	041570	(-)-N-Methylephedrine, 98+%	552-79-4	1GR
041573.18	041573	Antimony(III) bromide, 99%	7789-61-9	50GR
041573.30	041573	Antimony(III) bromide, 99%	7789-61-9	250GR
041574.09	041574	Antimony(III) bromide, 99.5% (metals basis)	7789-61-9	10GR
041574.18	041574	Antimony(III) bromide, 99.5% (metals basis)	7789-61-9	50GR
041580.FF	041580	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		25x25MM
041580.FI	041580	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		50x50MM
041580.GH	041580	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		100x100MM
041581.A3	041581	Cadmium acetate dihydrate, 98%	5743-04-4	2KG
041581.22	041581	Cadmium acetate dihydrate, 98%	5743-04-4	100GR
041581.36	041581	Cadmium acetate dihydrate, 98%	5743-04-4	500GR
041582.FF	041582	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		25x25MM
041582.FI	041582	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		50x50MM
041582.GH	041582	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		100x100MM
041583.FF	041583	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		25x25MM
041583.FI	041583	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		50x50MM
041583.GH	041583	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		100x100MM
041584.FF	041584	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		25x25MM
041584.FI	041584	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		50x50MM
041584.GH	041584	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		100x100MM
041585.FF	041585	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		25x25MM
041585.FI	041585	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		50x50MM
041585.GH	041585	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		100x100MM
041586.A3	041586	Potassium phosphate monohydrate, 95%	27176-10-9	2KG
041586.36	041586	Potassium phosphate monohydrate, 95%	27176-10-9	500GR

041587.A1	041587	Potassium phosphate, anhydrous, 97%	7778-53-2	1KG
041587.A7	041587	Potassium phosphate, anhydrous, 97%	7778-53-2	5KG
041587.30	041587	Potassium phosphate, anhydrous, 97%	7778-53-2	250GR
041589.02	041589	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99%	118448-18-3	0.5GR
041589.04	041589	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99%	118448-18-3	2GR
041589.09	041589	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99%	118448-18-3	10GR
041589.18	041589	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99%	118448-18-3	50GR
041590.22	041590	Calcium hydride, 92% min	7789-78-8	100GR
041590.36	041590	Calcium hydride, 92% min	7789-78-8	500GR
041593.NK	041593	USA Standard Sieve, 635 Mesh		12IN
041593.NR	041593	USA Standard Sieve, 635 Mesh		8IN
041593.ON	041593	USA Standard Sieve, 635 Mesh		3IN
041596.14	041596	Lithium hydride, 99.4% (metals basis)	7580-67-8	25GR
041596.22	041596	Lithium hydride, 99.4% (metals basis)	7580-67-8	100GR
041597.09	041597	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	10GR
041597.18	041597	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	50GR
041597.30	041597	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	250GR
041598.09	041598	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	10GR
041598.18	041598	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	50GR
041598.30	041598	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	250GR
041599.09	041599	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis	7440-22-4	10GR
041599.18	041599	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis	7440-22-4	50GR
041599.30	041599	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis	7440-22-4	250GR
041600.09	041600	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	7440-22-4	10GR
041600.30	041600	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	7440-22-4	250GR
041602.18	041602	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	7440-22-4	50GR
041602.30	041602	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	7440-22-4	250GR
041604.CL	041604	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x300CM
041604.VA	041604	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x15CM
041604.VE	041604	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x75CM
041605.18	041605	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-48-4	50GR
041605.30	041605	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-48-4	250GR
041607.06	041607	Hafnium ethoxide, 99.9% (metals basis)	13428-80-3	5GR
041607.14	041607	Hafnium ethoxide, 99.9% (metals basis)	13428-80-3	25GR
041612.FF	041612	Beryllium Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	7440-41-7	25x25MM
041613.FF	041613	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	7440-41-7	25x25MM
041613.FI	041613	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	7440-41-7	50x50MM
041621.06	041621	Copper(II) methacrylate, tech.	19662-59-0	5GR
041621.14	041621	Copper(II) methacrylate, tech.	19662-59-0	25GR
041623.FF	041623	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		25x25MM
041623.FI	041623	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		50x50MM
041623.GH	041623	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		100x100MM
041626.22	041626	Polyvinylpyrrolidone, M.W. 8,000	9003-39-8	100GR
041626.36	041626	Polyvinylpyrrolidone, M.W. 8,000	9003-39-8	500GR
041631.22	041631	Polyvinylpyrrolidone, cross linked	25249-54-1	100GR
041631.36	041631	Polyvinylpyrrolidone, cross linked	25249-54-1	500GR
041632.FF	041632	Platinum Thinfoil, 0.00125mm (0.00005in) thick, hard, 99.95% (n	7440-06-4	25x25MM
041633.14	041633	Barium titanium oxide, high surface area	12047-27-7	25GR
041633.22	041633	Barium titanium oxide, high surface area	12047-27-7	100GR
041634.22	041634	Strontium titanium oxide, S.A. 12.5-25m^2/g	12060-59-2	100GR

041634.36	041634	Strontium titanium oxide, S.A. 12.5-25m^2/g	12060-59-2	500GR
041635.09	041635	Titanium oxide, 99.9% (metals basis)	12065-65-5	10GR
041635.18	041635	Titanium oxide, 99.9% (metals basis)	12065-65-5	50GR
041636.FF	041636	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	7440-69-9	25x25MM
041636.FI	041636	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	7440-69-9	50x50MM
041637.FF	041637	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	7440-69-9	25x25MM
041637.FI	041637	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	7440-69-9	50x50MM
041638.KS	041638	Tungsten sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125	7440-33-7	1EA
041639.KS	041639	Tungsten sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250	7440-33-7	1EA
041640.KS	041640	Tungsten sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125	7440-33-7	1EA
041641.KS	041641	Tungsten sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250	7440-33-7	1EA
041642.FF	041642	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-41-7	25x25MM
041642.FI	041642	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-41-7	50x50MM
041643.FF	041643	Beryllium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	7440-41-7	25x25MM
041643.FI	041643	Beryllium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	7440-41-7	50x50MM
041644.18	041644	Lanthanum(III) oxide, 99.9% (metals basis)	1312-81-8	50GR
041644.30	041644	Lanthanum(III) oxide, 99.9% (metals basis)	1312-81-8	250GR
041645.18	041645	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	7789-78-8	50GR
041645.30	041645	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	7789-78-8	250GR
041647.NB	041647	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	10102-05-3	5GR
041647.ND	041647	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	10102-05-3	25GR
041647.NH	041647	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	10102-05-3	1GR
041648.14	041648	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25GR
041648.22	041648	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100GR
041652.14	041652	Iron(III) hypophosphite	7783-84-8	25GR
041652.22	041652	Iron(III) hypophosphite	7783-84-8	100GR
041653.A1	041653	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	1KG
041653.18	041653	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	50GR
041653.30	041653	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	250GR
041655.KS	041655	Zinc sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) th	7440-66-6	1EA
041656.KS	041656	Zinc sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) th	7440-66-6	1EA
041657.KS	041657	Zinc sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) th	7440-66-6	1EA
041658.KS	041658	Zinc sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) th	7440-66-6	1EA
041659.KS	041659	Zirconium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125	7440-67-7	1EA
041660.KS	041660	Zirconium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250	7440-67-7	1EA
041661.KS	041661	Zirconium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125	7440-67-7	1EA
041662.KS	041662	Zirconium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250	7440-67-7	1EA
041664.14	041664	Tungsten boride, 99.4% (metals basis)	12007-98-6	25GR
041664.22	041664	Tungsten boride, 99.4% (metals basis)	12007-98-6	100GR
041665.18	041665	Tungsten carbide, 99.5% (metals basis)	12070-13-2	50GR
041665.30	041665	Tungsten carbide, 99.5% (metals basis)	12070-13-2	250GR
041669.18	041669	Bismuth titanium oxide, 99.9% (metals basis)	12233-34-0	50GR
041669.30	041669	Bismuth titanium oxide, 99.9% (metals basis)	12233-34-0	250GR
041670.18	041670	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.1	12017-01-5	50GR
041670.30	041670	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.1	12017-01-5	250GR
041673.18	041673	Zinc titanium oxide, 99.9% (metals basis)	12036-69-0	50GR
041673.30	041673	Zinc titanium oxide, 99.9% (metals basis)	12036-69-0	250GR
041675.JT	041675	Ethylmagnesium bromide, 3M in ether, packaged under Argon ir	925-90-6	0.5MOL
041675.JU	041675	Ethylmagnesium bromide, 3M in ether, packaged under Argon ir	925-90-6	1MOL
041678.03	041678	Terbium(III) chloride, anhydrous, 99.9% (REO)	10042-88-3	1GR

041678.06	041678	Terbium(III) chloride, anhydrous, 99.9% (REO)	10042-88-3	5GR
041682.AD	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		50ML
041682.AD	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		50ML
041682.AE	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		100ML
041682.AE	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		100ML
041682.AP	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		500ML
041682.AP	041682	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/m		500ML
041683.AD	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		50ML
041683.AD	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		50ML
041683.AE	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		100ML
041683.AE	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		100ML
041683.AP	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		500ML
041683.AP	041683	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg,		500ML
041684.02	041684	Triisopropylphosphine, 98%	6476-36-4	0.5GR
041684.04	041684	Triisopropylphosphine, 98%	6476-36-4	2GR
041684.09	041684	Triisopropylphosphine, 98%	6476-36-4	10GR
041685.06	041685	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	41484-91-7	5GR
041685.14	041685	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	41484-91-7	25GR
041685.22	041685	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	41484-91-7	100GR
041688.18	041688	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	25704-18-1	50GR
041688.30	041688	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	25704-18-1	250GR
041690.18	041690	Styrene-4-sulfonic acid sodium salt	2695-37-6	50GR
041690.30	041690	Styrene-4-sulfonic acid sodium salt	2695-37-6	250GR
041692.A3	041692	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	2KG
041692.22	041692	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	100GR
041692.36	041692	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	500GR
041693.AE	041693	Multi Ion anion IC standard solution in H{2}O, Specpure|r		100ML
041694.AE	041694	Multi Ion anion IC standard solution in H{2}O, Specpure|r		100ML
041695.AE	041695	Multi Ion cation IC standard solution, Specpure|r (Dionex) in 5%		100ML
041696.AE	041696	Sodium, Ion chromatography standard solution, Specpure|r, Na|		100ML
041696.AE	041696	Sodium, Ion chromatography standard solution, Specpure|r, Na|		100ML
041697.AE	041697	Sulfur in Diesel Fuel standard solution, Specpure|r, 40,000^mg/g		100ML
041697.AE	041697	Sulfur in Diesel Fuel standard solution, Specpure|r, 40,000^mg/g		100ML
041698.AE	041698	Sulfur in Diesel Fuel standard solution, Specpure|r, 50,000^mg/g		100ML
041698.AE	041698	Sulfur in Diesel Fuel standard solution, Specpure|r, 50,000^mg/g		100ML
041699.AE	041699	Sulfur in Diesel Fuel standard solution, Specpure|r, 60,000^mg/g		100ML
041699.AE	041699	Sulfur in Diesel Fuel standard solution, Specpure|r, 60,000^mg/g		100ML
041704.AE	041704	Sulfur in Kerosene standard solution, Specpure|r, 10^mg/g (0.00		100ML
041704.AE	041704	Sulfur in Kerosene standard solution, Specpure|r, 10^mg/g (0.00		100ML
041705.AE	041705	Sulfur in Kerosene standard solution, Specpure|r, 50^mg/g (0.00		100ML
041705.AE	041705	Sulfur in Kerosene standard solution, Specpure|r, 50^mg/g (0.00		100ML
041708.06	041708	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	5GR
041708.14	041708	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	25GR
041709.09	041709	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	10GR
041709.18	041709	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	50GR
041709.30	041709	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	250GR
041710.22	041710	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	100GR
041710.36	041710	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	500GR
041711.22	041711	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	100GR
041711.36	041711	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	500GR

041712.AB	041712	Ethylaluminum dichloride, 1M in hexanes	563-43-9	10ML
041712.AD	041712	Ethylaluminum dichloride, 1M in hexanes	563-43-9	50ML
041712.AK	041712	Ethylaluminum dichloride, 1M in hexanes	563-43-9	250ML
041714.04	041714	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	2GR
041714.09	041714	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	10GR
041714.18	041714	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	50GR
041715.22	041715	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	123409-01-8	100GR
041715.36	041715	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	123409-01-8	500GR
041716.03	041716	Potassium aquapentachlororuthenate(III), Premion|r, 99.99% (m	14404-33-2	1GR
041716.06	041716	Potassium aquapentachlororuthenate(III), Premion|r, 99.99% (m	14404-33-2	5GR
041717.AD	041717	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	50ML
041717.AK	041717	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	250ML
041717.K2	041717	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	1L
041718.AD	041718	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	50ML
041718.AK	041718	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	250ML
041718.K2	041718	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	1L
041721.A1	041721	Calcium boride, 95+%	12007-99-7	1KG
041721.18	041721	Calcium boride, 95+%	12007-99-7	50GR
041721.30	041721	Calcium boride, 95+%	12007-99-7	250GR
041722.06	041722	Calcium boride, 99.5%	12007-99-7	5GR
041722.14	041722	Calcium boride, 99.5%	12007-99-7	25GR
041722.22	041722	Calcium boride, 99.5%	12007-99-7	100GR
041723.AE	041723	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	100ML
041723.AP	041723	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	500ML
041723.K4	041723	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	2.5L
041724.22	041724	Chloroacetic acid, ACS, 99%	79-11-8	100GR
041724.36	041724	Chloroacetic acid, ACS, 99%	79-11-8	500GR
041724.57	041724	Chloroacetic acid, ACS, 99%	79-11-8	4x500GR
041725.AD	041725	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq.	69762-88-5	50ML
041725.AK	041725	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq.	69762-88-5	250ML
041725.K2	041725	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq.	69762-88-5	1L
041727.AH	041727	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Ar	110-54-3	200ML
041727.9Z	041727	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Ar	110-54-3	800ML
041730.AE	041730	Interference Check Standard AB(ICS-AB) Solution, Specpure|r		100ML
041730.AE	041730	Interference Check Standard AB(ICS-AB) Solution, Specpure|r		100ML
041730.AP	041730	Interference Check Standard AB(ICS-AB) Solution, Specpure|r		500ML
041730.AP	041730	Interference Check Standard AB(ICS-AB) Solution, Specpure|r		500ML
041732.18	041732	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	10022-68-1	50GR
041732.30	041732	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	10022-68-1	250GR
041733.18	041733	Lithium iodide, anhydrous, 98+%	10377-51-2	50GR
041733.30	041733	Lithium iodide, anhydrous, 98+%	10377-51-2	250GR
041734.AE	041734	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10^m		100ML
041734.AE	041734	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10^m		100ML
041735.AE	041735	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 25^m		100ML
041735.AE	041735	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 25^m		100ML
041737.02	041737	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	0.5GR
041737.04	041737	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	2GR
041737.09	041737	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	10GR
041738.06	041738	Di-n-octyldichlorotin, 95%	3542-36-7	5GR
041738.14	041738	Di-n-octyldichlorotin, 95%	3542-36-7	25GR

041738.22	041738	Di-n-octyldichlorotin, 95%	3542-36-7	100GR
041739.KT	041739	Silver chloride crystal optic disc, 13mm x 1mm, polished both sid		1EA
041740.KT	041740	Silver chloride crystal optic disc, 13mm x 2mm, polished both sid		1EA
041742.KT	041742	Silver chloride crystal optic disc, 25mm x 2mm, polished both sid		1EA
041743.KT	041743	Silver chloride crystal optic disc, 25mm x 4mm, polished both sid		1EA
041744.KT	041744	Silver chloride crystal optic disc, 32mm x 3mm, polished both sid		1EA
041747.06	041747	Humic acid	1415-93-6	5GR
041747.14	041747	Humic acid	1415-93-6	25GR
041748.22	041748	Humic acid sodium salt, tech. 50-60% (as humic acid)	68131-04-4	100GR
041748.36	041748	Humic acid sodium salt, tech. 50-60% (as humic acid)	68131-04-4	500GR
041751.AE	041751	Sulfur in Residual Oil standard solution, Specpure|r, 3500^mg/g		100ML
041751.AE	041751	Sulfur in Residual Oil standard solution, Specpure|r, 3500^mg/g		100ML
041752.AE	041752	Sulfur in Residual Oil standard solution, Specpure|r, 7000^mg/g		100ML
041752.AE	041752	Sulfur in Residual Oil standard solution, Specpure|r, 7000^mg/g		100ML
041753.AE	041753	Sulfur in Residual Oil standard solution, Specpure|r, 10,000^mg/		100ML
041753.AE	041753	Sulfur in Residual Oil standard solution, Specpure|r, 10,000^mg/		100ML
041755.AE	041755	Sulfur in Residual Oil standard solution, Specpure|r, 20,000^mg/		100ML
041755.AE	041755	Sulfur in Residual Oil standard solution, Specpure|r, 20,000^mg/		100ML
041756.AE	041756	Sulfur in Residual Oil standard solution, Specpure|r, 30,000^mg/		100ML
041756.AE	041756	Sulfur in Residual Oil standard solution, Specpure|r, 30,000^mg/		100ML
041757.AE	041757	Sulfur in Residual Oil standard solution, Specpure|r, 40,000^mg/		100ML
041757.AE	041757	Sulfur in Residual Oil standard solution, Specpure|r, 40,000^mg/		100ML
041758.KT	041758	Travel clamp for MSB-1		1EA
041759.A1	041759	Sodium oxalate, ACS, 99.5+%	62-76-0	1KG
041759.18	041759	Sodium oxalate, ACS, 99.5+%	62-76-0	50GR
041759.30	041759	Sodium oxalate, ACS, 99.5+%	62-76-0	250GR
041763.QA	041763	Peracetic Acid, Quant|r Test Strips		1KIT
041764.GJ	041764	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis	7439-98-7	100x150MM
041764.HW	041764	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis	7439-98-7	150x300MM
041764.HX	041764	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis	7439-98-7	300x600MM
041770.22	041770	Phthalic acid, ACS, 99.5+%	88-99-3	100GR
041770.36	041770	Phthalic acid, ACS, 99.5+%	88-99-3	500GR
041771.A4	041771	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	2.5KG
041771.36	041771	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	500GR
041771.57	041771	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	4x500GR
041775.1X	041775	Graphite, colloidal, lubricant, aerosol spray		10OZ
041775.1X	041775	Graphite, colloidal, lubricant, aerosol spray		10OZ
041777.04	041777	Sodium telluride, 99.9% (metals basis)	12034-41-2	2GR
041777.09	041777	Sodium telluride, 99.9% (metals basis)	12034-41-2	10GR
041778.09	041778	Sodium tellurite(IV), 99.5% (metals basis)	10102-20-2	10GR
041778.18	041778	Sodium tellurite(IV), 99.5% (metals basis)	10102-20-2	50GR
041779.06	041779	Copper(II) acrylate, typically 95%	20074-76-4	5GR
041779.14	041779	Copper(II) acrylate, typically 95%	20074-76-4	25GR
041779.22	041779	Copper(II) acrylate, typically 95%	20074-76-4	100GR
041779.36	041779	Copper(II) acrylate, typically 95%	20074-76-4	500GR
041780.A1	041780	Zinc acrylate	14643-87-9	1KG
041780.18	041780	Zinc acrylate	14643-87-9	50GR
041780.30	041780	Zinc acrylate	14643-87-9	250GR
041783.02	041783	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)e	17978-75-5	0.5GR
041783.04	041783	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)e	17978-75-5	2GR

041785.H7	041785	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approxi	7440-02-0	250M
041785.I1	041785	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approxi	7440-02-0	1000M
041786.04	041786	Boron oxide, 99.999% (metals basis)	1303-86-2	2GR
041786.09	041786	Boron oxide, 99.999% (metals basis)	1303-86-2	10GR
041786.18	041786	Boron oxide, 99.999% (metals basis)	1303-86-2	50GR
041789.03	041789	3,4-Difluorotoluene, 98%	2927-34-6	1GR
041789.06	041789	3,4-Difluorotoluene, 98%	2927-34-6	5GR
041789.14	041789	3,4-Difluorotoluene, 98%	2927-34-6	25GR
041791.AD	041791	Tetraethylammonium nitrate, 35% w/w aq. soln.	1941-26-0	50ML
041791.AK	041791	Tetraethylammonium nitrate, 35% w/w aq. soln.	1941-26-0	250ML
041793.AC	041793	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	115668-57-0	25ML
041793.AE	041793	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	115668-57-0	100ML
041794.04	041794	Tungsten(V) ethoxide	26143-11-3	2GR
041794.09	041794	Tungsten(V) ethoxide	26143-11-3	10GR
041795.03	041795	Tungsten(VI) ethoxide	62571-53-3	1GR
041795.06	041795	Tungsten(VI) ethoxide	62571-53-3	5GR
041796.22	041796	Boron trifluoride diethyl etherate, 46.5% BF{3} min, packaged un	109-63-7	100GR
041796.36	041796	Boron trifluoride diethyl etherate, 46.5% BF{3} min, packaged un	109-63-7	500GR
041797.A1	041797	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	1KG
041797.18	041797	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	50GR
041797.30	041797	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	250GR
041798.FI	041798	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals b	7429-90-5	50x50MM
041798.GH	041798	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals b	7429-90-5	100x100MM
041800.06	041800	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	5GR
041800.14	041800	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	25GR
041800.22	041800	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	100GR
041802.FF	041802	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		25x25MM
041802.FI	041802	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		50x50MM
041802.GH	041802	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		100x100MM
041803.FF	041803	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals bas		25x25MM
041803.FI	041803	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals bas		50x50MM
041804.FF	041804	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		25x25MM
041804.FI	041804	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		50x50MM
041804.GH	041804	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		100x100MM
041805.FF	041805	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		25x25MM
041805.FI	041805	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		50x50MM
041805.GH	041805	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals ba		100x100MM
041807.FF	041807	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		25x25MM
041807.FI	041807	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		50x50MM
041807.GH	041807	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis		100x100MM
041808.FF	041808	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		25x25MM
041808.FI	041808	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		50x50MM
041808.GH	041808	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		100x100MM
041809.FF	041809	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals ba		25x25MM
041809.FI	041809	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals ba		50x50MM
041809.GH	041809	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals ba		100x100MM
041810.FF	041810	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		25x25MM
041810.FI	041810	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		50x50MM
041810.GH	041810	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals bas		100x100MM
041811.FF	041811	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		25x25MM

041811.FI	041811	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		50x50MM
041811.GH	041811	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals b		100x100MM
041814.FF	041814	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia w	7440-06-4	25x25MM
041814.FI	041814	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia w	7440-06-4	50x50MM
041814.GH	041814	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia w	7440-06-4	100x100MM
041819.AK	041819	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., pa	109-99-9	250ML
041819.K2	041819	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., pa	109-99-9	1L
041819.M1	041819	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., pa	109-99-9	4x1L
041820.AK	041820	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under A	109-99-9	250ML
041820.K2	041820	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under A	109-99-9	1L
041825.06	041825	Palladium, 5% on 3mm alumina pellets		5GR
041825.14	041825	Palladium, 5% on 3mm alumina pellets		25GR
041825.22	041825	Palladium, 5% on 3mm alumina pellets		100GR
041826.14	041826	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <10	14177-51-6	25GR
041826.22	041826	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <10	14177-51-6	100GR
041827.14	041827	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	25GR
041827.22	041827	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	100GR
041827.36	041827	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	500GR
041830.22	041830	Iron sponge, -50+100 mesh, 99.8% (metals basis)	7439-89-6	100GR
041830.36	041830	Iron sponge, -50+100 mesh, 99.8% (metals basis)	7439-89-6	500GR
041831.GH	041831	Graphite plate, resin impregnated, 6.35mm (0.25in) thick		100x100MM
041832.09	041832	Lithium oxide, 99.5% (metals basis)	12057-24-8	10GR
041832.18	041832	Lithium oxide, 99.5% (metals basis)	12057-24-8	50GR
041832.30	041832	Lithium oxide, 99.5% (metals basis)	12057-24-8	250GR
041834.09	041834	Lithium tantalum oxide, 99.9% (metals basis)	12031-66-2	10GR
041834.18	041834	Lithium tantalum oxide, 99.9% (metals basis)	12031-66-2	50GR
041835.AK	041835	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in	75-09-2	250ML
041835.K2	041835	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in	75-09-2	1L
041835.M1	041835	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in	75-09-2	4x1L
041836.AC	041836	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropa	209733-38-0	25ML
041836.AE	041836	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropa	209733-38-0	100ML
041837.22	041837	Copper(I) chloride, 99% (metals basis)	7758-89-6	100GR
041837.36	041837	Copper(I) chloride, 99% (metals basis)	7758-89-6	500GR
041838.AK	041838	Methanol, anhydrous, 99.9%, packaged under Argon in resealab	67-56-1	250ML
041838.K2	041838	Methanol, anhydrous, 99.9%, packaged under Argon in resealab	67-56-1	1L
041839.AK	041839	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argo	1634-04-4	250ML
041839.K2	041839	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argo	1634-04-4	1L
041840.AK	041840	2-Propanol, anhydrous, 99.5+%, packaged under Argon in reseal	67-63-0	250ML
041840.K2	041840	2-Propanol, anhydrous, 99.5+%, packaged under Argon in reseal	67-63-0	1L
041841.AK	041841	Toluene, anhydrous, 99.8%, packaged under Argon in resealable	108-88-3	250ML
041841.K2	041841	Toluene, anhydrous, 99.8%, packaged under Argon in resealable	108-88-3	1L
041842.AK	041842	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealal	71-23-8	250ML
041842.K2	041842	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealal	71-23-8	1L
041842.M1	041842	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealal	71-23-8	4x1L
041854.14	041854	Bismuth tungsten oxide, 99.9% (metals basis)	13595-87-4	25GR
041854.22	041854	Bismuth tungsten oxide, 99.9% (metals basis)	13595-87-4	100GR
041855.04	041855	Neodymium(III) sulfate octahydrate, 99.999% (REO)	13477-91-3	2GR
041856.06	041856	Cerium(III) sulfide, 99.9% (metals basis)	12014-93-6	5GR
041856.14	041856	Cerium(III) sulfide, 99.9% (metals basis)	12014-93-6	25GR
041857.AD	041857	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in r	75-65-0	50ML

041857.AK	041857	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in r	75-65-0	250ML
041857.K2	041857	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in r	75-65-0	1L
041857.M1	041857	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in r	75-65-0	4x1L
041858.09	041858	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals b	7440-42-8	10GR
041858.18	041858	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals b	7440-42-8	50GR
041859.AK	041859	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under A	68-12-2	250ML
041859.K2	041859	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under A	68-12-2	1L
041861.06	041861	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	5GR
041861.14	041861	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	25GR
041861.22	041861	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	100GR
041861.36	041861	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	500GR
041862.03	041862	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystalliz	14876-47-2	1GR
041862.06	041862	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystalliz	14876-47-2	5GR
041862.14	041862	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystalliz	14876-47-2	25GR
041863.02	041863	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	0.5GR
041863.04	041863	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	2GR
041863.09	041863	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	10GR
041863.18	041863	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	50GR
041866.KT	041866	POCO Electron Beam Crucible, 99.995%;Cap(ml),28.6;Top OD(mr		1EA
041867.AK	041867	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealab	71-36-3	250ML
041867.K2	041867	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealab	71-36-3	1L
041867.M1	041867	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealab	71-36-3	4x1L
041868.D3	041868	Thionyl chloride, 99%	7719-09-7	2x1KG
041868.18	041868	Thionyl chloride, 99%	7719-09-7	50GR
041868.36	041868	Thionyl chloride, 99%	7719-09-7	500GR
041870.02	041870	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (met	155640-85-0	0.5GR
041870.04	041870	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (met	155640-85-0	2GR
041870.09	041870	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (met	155640-85-0	10GR
041871.AK	041871	2-Butanol, anhydrous, 99%, packaged under Argon in resealable	78-92-2	250ML
041871.K2	041871	2-Butanol, anhydrous, 99%, packaged under Argon in resealable	78-92-2	1L
041872.22	041872	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged u	4039-32-1	100GR
041872.36	041872	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged u	4039-32-1	500GR
041881.03	041881	Gallium(II) telluride, 99.999% (metals basis)	12024-14-5	1GR
041881.06	041881	Gallium(II) telluride, 99.999% (metals basis)	12024-14-5	5GR
041883.KT	041883	Zinc selenide crystal optic disc, 13mm x 1mm, polished both side		1EA
041885.AE	041885	Sulfur in Crude Oil standard solution, Specpure|r, 1000^mg/g (0.		100ML
041885.AE	041885	Sulfur in Crude Oil standard solution, Specpure|r, 1000^mg/g (0.		100ML
041886.AE	041886	Sulfur in Crude Oil standard solution, Specpure|r, 2500^mg/g (0.		100ML
041886.AE	041886	Sulfur in Crude Oil standard solution, Specpure|r, 2500^mg/g (0.		100ML
041887.AE	041887	Sulfur in Crude Oil standard solution, Specpure|r, 5000^mg/g (0.		100ML
041887.AE	041887	Sulfur in Crude Oil standard solution, Specpure|r, 5000^mg/g (0.		100ML
041888.AE	041888	Sulfur in Crude Oil standard solution, Specpure|r, 10,000^mg/g (		100ML
041888.AE	041888	Sulfur in Crude Oil standard solution, Specpure|r, 10,000^mg/g (		100ML
041889.AE	041889	Sulfur in Crude Oil standard solution, Specpure|r, 20,000^mg/g (		100ML
041889.AE	041889	Sulfur in Crude Oil standard solution, Specpure|r, 20,000^mg/g (		100ML
041890.AE	041890	Sulfur in Crude Oil standard solution, Specpure|r, 30,000^mg/g (		100ML
041890.AE	041890	Sulfur in Crude Oil standard solution, Specpure|r, 30,000^mg/g (		100ML
041891.AE	041891	Sulfur in Crude Oil standard solution, Specpure|r, 40,000^mg/g (		100ML
041891.AE	041891	Sulfur in Crude Oil standard solution, Specpure|r, 40,000^mg/g (		100ML
041892.AE	041892	Sulfur in Crude Oil standard solution, Specpure|r, 50,000^mg/g (		100ML

041895.AE	041895	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.		100ML
041895.AP	041895	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.		500ML
041896.GH	041896	Polyimide film, 0.008mm thick	62929-02-6	100x100MM
041896.GT	041896	Polyimide film, 0.008mm thick	62929-02-6	150x150MM
041896.HB	041896	Polyimide film, 0.008mm thick	62929-02-6	300x300MM
041897.GH	041897	Polyimide film, 0.013mm thick	62929-02-6	100x100MM
041897.GT	041897	Polyimide film, 0.013mm thick	62929-02-6	150x150MM
041897.HB	041897	Polyimide film, 0.013mm thick	62929-02-6	300x300MM
041898.UL	041898	Polyimide film, 0.025mm thick x 20mm width	62929-02-6	33M
041899.14	041899	Strontium tungsten oxide, 99.9% (metals basis)	13451-05-3	25GR
041899.22	041899	Strontium tungsten oxide, 99.9% (metals basis)	13451-05-3	100GR
041904.K2	041904	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	540-84-1	1L
041908.04	041908	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5	2172-02-3	2GR
041908.09	041908	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5	2172-02-3	10GR
041908.18	041908	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5	2172-02-3	50GR
041909.03	041909	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 9	63370-90-1	1GR
041909.06	041909	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 9	63370-90-1	5GR
041909.14	041909	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 9	63370-90-1	25GR
041910.0E	041910	Ethylene glycol diacetate, 97%	111-55-7	2500GR
041910.22	041910	Ethylene glycol diacetate, 97%	111-55-7	100GR
041910.36	041910	Ethylene glycol diacetate, 97%	111-55-7	500GR
041911.GU	041911	Copper Beryllium foil, alloy C172, 0.13mm (0.005in) thick		150x200MM
041912.GT	041912	Copper Beryllium foil, alloy C17200, 0.15mm (0.006in) thick		150x150MM
041913.GU	041913	Copper Beryllium foil, alloy C17200, 0.25mm (0.01in) thick		150x200MM
041914.GU	041914	Copper Beryllium foil, alloy C17200, 0.4mm (0.016in) thick		150x200MM
041917.7C	041917	Polystyrene latex microsphere, 1 micron, 10 wt% dispersion in w	9003-53-6	15ML
041918.7C	041918	Polystyrene latex microsphere, 2 micron, 10 wt% dispersion in w	9003-53-6	15ML
041919.A1	041919	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis	7439-98-7	1KG
041919.18	041919	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis	7439-98-7	50GR
041919.30	041919	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis	7439-98-7	250GR
041921.A1	041921	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	960307-84-0	1KG
041921.A7	041921	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	960307-84-0	5KG
041921.B5	041921	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	960307-84-0	17KG
041922.03	041922	Polystyrene standard, M.W. 1,300, Mw/Mn 1.10	9003-53-6	1GR
041924.03	041924	Polystyrene standard, M.W. 2,200, Mw/Mn 1.06	9003-53-6	1GR
041925.03	041925	Polystyrene standard, M.W. 3,350, Mw/Mn 1.10	9003-53-6	1GR
041926.03	041926	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	9003-53-6	1GR
041926.06	041926	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	9003-53-6	5GR
041928.03	041928	Polystyrene standard, M.W. 13,000, Mw/Mn 1.06	9003-53-6	1GR
041929.03	041929	Polystyrene standard, M.W. 25,000, Mw/Mn 1.06	9003-53-6	1GR
041931.03	041931	Polystyrene standard, M.W. 50,000, Mw/Mn 1.06	9003-53-6	1GR
041932.03	041932	Polystyrene standard, M.W. 65,000, Mw/Mn 1.06	9003-53-6	1GR
041937.03	041937	Polystyrene standard, M.W. 290,000, Mw/Mn 1.06	9003-53-6	1GR
041941.03	041941	Polystyrene standard, M.W. 650,000, Mw/Mn 1.06	9003-53-6	1GR
041943.03	041943	Polystyrene standard, M.W. 900,000, Mw/Mn 1.10	9003-53-6	1GR
041945.03	041945	Polystyrene standard, M.W. 2,000,000, Mw/Mn 1.30	9003-53-6	1GR
041946.09	041946	Magnesium nitride, 99.6% (metals basis)	12057-71-5	10GR
041946.18	041946	Magnesium nitride, 99.6% (metals basis)	12057-71-5	50GR
041948.AK	041948	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphe	97-86-9	250ML
041948.K2	041948	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphe	97-86-9	1L

041948.K7	041948	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphe	97-86-9	4L
041949.06	041949	3-(Benzylamino)propionitrile, 97+%	706-03-6	5GR
041949.14	041949	3-(Benzylamino)propionitrile, 97+%	706-03-6	25GR
041949.22	041949	3-(Benzylamino)propionitrile, 97+%	706-03-6	100GR
041951.A1	041951	Spectroflux 100, low phosphorus, Lithium tetraborate, phosphor	12007-60-2	1KG
041951.A1	041951	Spectroflux 100, low phosphorus, Lithium tetraborate, phosphor	12007-60-2	1KG
041952.06	041952	Tricyclohexylphosphine, 98%	2622-14-2	5GR
041952.14	041952	Tricyclohexylphosphine, 98%	2622-14-2	25GR
041954.A1	041954	Magnesium citrate, dibasic hydrate	119851-23-9	1KG
041954.A7	041954	Magnesium citrate, dibasic hydrate	119851-23-9	5KG
041954.30	041954	Magnesium citrate, dibasic hydrate	119851-23-9	250GR
041955.22	041955	Iodine, resublimed crystals, ACS, 99.8%	7553-56-2	100GR
041955.36	041955	Iodine, resublimed crystals, ACS, 99.8%	7553-56-2	500GR
041956.A1	041956	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	13814-96-5	1KG
041956.D5	041956	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	13814-96-5	3x1KG
041958.14	041958	Zinc selenide, 99.99% (metals basis)	1315-09-9	25GR
041958.22	041958	Zinc selenide, 99.99% (metals basis)	1315-09-9	100GR
041959.14	041959	Potassium tellurite monohydrate, 97%	123333-66-4	25GR
041959.22	041959	Potassium tellurite monohydrate, 97%	123333-66-4	100GR
041960.A1	041960	Tin(II) chloride, anhydrous, 99% min	7772-99-8	1KG
041960.A7	041960	Tin(II) chloride, anhydrous, 99% min	7772-99-8	5KG
041960.30	041960	Tin(II) chloride, anhydrous, 99% min	7772-99-8	250GR
041962.06	041962	Arsenic(III) iodide, 99.999% (metals basis)	7784-45-4	5GR
041962.14	041962	Arsenic(III) iodide, 99.999% (metals basis)	7784-45-4	25GR
041963.K2	041963	Trichloroethylene, Electronic Grade, 99.5+%	79-01-6	1L
041963.M6	041963	Trichloroethylene, Electronic Grade, 99.5+%	79-01-6	4x4L
041968.06	041968	Cadmium 2,4-pentanedionate, 98%	14689-45-3	5GR
041968.14	041968	Cadmium 2,4-pentanedionate, 98%	14689-45-3	25GR
041968.22	041968	Cadmium 2,4-pentanedionate, 98%	14689-45-3	100GR
041971.AC	041971	Calcium zirconium isopropoxide, 10% w/v in isopropanol	334512-82-2	25ML
041971.AE	041971	Calcium zirconium isopropoxide, 10% w/v in isopropanol	334512-82-2	100ML
041977.09	041977	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	10GR
041977.18	041977	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	50GR
041977.30	041977	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	250GR
041978.A1	041978	Antimony(V) chloride, 99%	7647-18-9	1KG
041978.18	041978	Antimony(V) chloride, 99%	7647-18-9	50GR
041978.30	041978	Antimony(V) chloride, 99%	7647-18-9	250GR
041980.06	041980	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	5GR
041980.14	041980	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	25GR
041983.A1	041983	Sodium succinate hexahydrate, 99%	6106-21-4	1KG
041983.A7	041983	Sodium succinate hexahydrate, 99%	6106-21-4	5KG
041983.30	041983	Sodium succinate hexahydrate, 99%	6106-21-4	250GR
041984.14	041984	Aminoacetonitrile hydrochloride, 98+%	6011-14-9	25GR
041986.14	041986	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.0	13455-24-8	25GR
041986.22	041986	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.0	13455-24-8	100GR
041989.03	041989	Europium(III) phosphate hydrate, 99.9% (REO)	14913-20-3	1GR
041989.06	041989	Europium(III) phosphate hydrate, 99.9% (REO)	14913-20-3	5GR
041990.06	041990	Lanthanum(III) phosphate hydrate, 99.99% (REO)	14913-14-5	5GR
041990.14	041990	Lanthanum(III) phosphate hydrate, 99.99% (REO)	14913-14-5	25GR
041991.04	041991	Yttrium(III) phosphate hydrate, 99.99% (REO)	34054-55-2	2GR

041991.09	041991	Yttrium(III) phosphate hydrate, 99.99% (REO)	34054-55-2	10GR
041992.04	041992	Samarium(III) phosphate hydrate, 99.9% (REO)	14913-18-9	2GR
041992.09	041992	Samarium(III) phosphate hydrate, 99.9% (REO)	14913-18-9	10GR
041993.04	041993	Erbium(III) phosphate hydrate, 99.9% (REO)	14242-01-4	2GR
041993.09	041993	Erbium(III) phosphate hydrate, 99.9% (REO)	14242-01-4	10GR
041994.04	041994	Holmium(III) phosphate hydrate, 99.9% (REO)		2GR
041994.09	041994	Holmium(III) phosphate hydrate, 99.9% (REO)		10GR
042002.06	042002	Magnesium acrylate	5698-98-6	5GR
042002.14	042002	Magnesium acrylate	5698-98-6	25GR
042002.22	042002	Magnesium acrylate	5698-98-6	100GR
042003.06	042003	Aluminum acrylate	15743-20-1	5GR
042003.14	042003	Aluminum acrylate	15743-20-1	25GR
042003.22	042003	Aluminum acrylate	15743-20-1	100GR
042004.04	042004	1,18-Octadecanedicarboxylic acid	2424-92-2	2GR
042004.09	042004	1,18-Octadecanedicarboxylic acid	2424-92-2	10GR
042004.18	042004	1,18-Octadecanedicarboxylic acid	2424-92-2	50GR
042004.30	042004	1,18-Octadecanedicarboxylic acid	2424-92-2	250GR
042005.03	042005	2,6-Dimethyl-3,5-heptanedione, 98+%	18362-64-6	1GR
042005.06	042005	2,6-Dimethyl-3,5-heptanedione, 98+%	18362-64-6	5GR
042006.K2	042006	Dichloromethane, Environmental Grade, 99.8+%, stab. with amy	75-09-2	1L
042006.K7	042006	Dichloromethane, Environmental Grade, 99.8+%, stab. with amy	75-09-2	4L
042006.M1	042006	Dichloromethane, Environmental Grade, 99.8+%, stab. with amy	75-09-2	4x1L
042006.M6	042006	Dichloromethane, Environmental Grade, 99.8+%, stab. with amy	75-09-2	4x4L
042007.MD	042007	Fullerene powder, 99.9+% C{60}	99685-96-8	250MG
042007.03	042007	Fullerene powder, 99.9+% C{60}	99685-96-8	1GR
042007.06	042007	Fullerene powder, 99.9+% C{60}	99685-96-8	5GR
042008.MD	042008	Fullerene powder, sublimed, 99.9+% C{60}	99685-96-8	250MG
042008.MF	042008	Fullerene powder, sublimed, 99.9+% C{60}	99685-96-8	50MG
042008.03	042008	Fullerene powder, sublimed, 99.9+% C{60}	99685-96-8	1GR
042010.RF	042010	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in		30x30CM
042010.RU	042010	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in		30x60CM
042012.CF	042012	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in		15x30CM
042012.VA	042012	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in		15x15CM
042013.06	042013	2-Hydroxyacetophenone, 97+%	582-24-1	5GR
042016.KM	042016	Stainless Steel spheres, 2mm (0.08in) dia, Type 302		25PC
042018.KM	042018	Stainless Steel spheres, 1mm (0.04in) dia, Type 316		25PC
042018.KN	042018	Stainless Steel spheres, 1mm (0.04in) dia, Type 316		100PC
042019.KM	042019	Stainless Steel spheres, 2mm (0.08in) dia, Type 316		25PC
042019.KN	042019	Stainless Steel spheres, 2mm (0.08in) dia, Type 316		100PC
042020.KM	042020	Stainless Steel spheres, 3mm (0.12in) dia, Type 316		25PC
042020.KN	042020	Stainless Steel spheres, 3mm (0.12in) dia, Type 316		100PC
042021.KM	042021	Stainless Steel spheres, 4mm (0.16in) dia, Type 316		25PC
042021.KN	042021	Stainless Steel spheres, 4mm (0.16in) dia, Type 316		100PC
042024.AC	042024	n-Butyl dodecanoate, 99+%	106-18-3	25ML
042024.AE	042024	n-Butyl dodecanoate, 99+%	106-18-3	100ML
042024.AP	042024	n-Butyl dodecanoate, 99+%	106-18-3	500ML
042026.AK	042026	Nickel plating solution, semi-bright finish		250ML
042026.K2	042026	Nickel plating solution, semi-bright finish		1L
042028.03	042028	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV),	18865-74-2	1GR
042028.06	042028	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV),	18865-74-2	5GR

042028.14	042028	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV),	18865-74-2	25GR
042029.KM	042029	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	7429-90-5	25PC
042029.KN	042029	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	7429-90-5	100PC
042030.KM	042030	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	7429-90-5	25PC
042030.KN	042030	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	7429-90-5	100PC
042031.KM	042031	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	7429-90-5	25PC
042031.KN	042031	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	7429-90-5	100PC
042032.KM	042032	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia		25PC
042032.KN	042032	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia		100PC
042036.KG	042036	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia		1PC
042036.KJ	042036	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia		5PC
042038.A1	042038	Dodecanoic acid, typically 99.5%	143-07-7	1KG
042038.18	042038	Dodecanoic acid, typically 99.5%	143-07-7	50GR
042038.30	042038	Dodecanoic acid, typically 99.5%	143-07-7	250GR
042039.22	042039	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	100GR
042039.36	042039	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	500GR
042040.06	042040	Alizarin Red S sodium salt	130-22-3	5GR
042040.14	042040	Alizarin Red S sodium salt	130-22-3	25GR
042041.KJ	042041	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		5PC
042041.KM	042041	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		25PC
042041.KN	042041	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		100PC
042042.KJ	042042	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		5PC
042042.KM	042042	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		25PC
042042.KN	042042	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		100PC
042043.KJ	042043	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25		5PC
042043.KM	042043	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25		25PC
042043.KN	042043	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25		100PC
042044.KJ	042044	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		5PC
042044.KM	042044	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		25PC
042044.KN	042044	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		100PC
042045.KD	042045	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		50PC
042045.KH	042045	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		2PC
042045.KK	042045	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		10PC
042046.KJ	042046	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		5PC
042046.KM	042046	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		25PC
042046.KN	042046	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		100PC
042050.KD	042050	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		50PC
042050.KH	042050	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		2PC
042050.KK	042050	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		10PC
042051.BV	042051	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia		30CM
042051.CE	042051	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia		5x30CM
042052.BV	042052	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia		30CM
042052.CE	042052	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia		5x30CM
042053.BV	042053	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia		30CM
042053.CE	042053	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia		5x30CM
042055.BV	042055	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia		30CM
042055.CE	042055	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia		5x30CM
042057.MD	042057	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) h	64536-78-3	250MG
042057.MF	042057	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) h	64536-78-3	50MG
042058.KD	042058	Sapphire sphere; diameter(mm), 5.00; grade 25		50PC

042058.KH	042058	Sapphire sphere; diameter(mm), 5.00; grade 25	2PC
042058.KK	042058	Sapphire sphere; diameter(mm), 5.00; grade 25	10PC
042059.KD	042059	Sapphire sphere; diameter(mm), 4.00; grade 25	50PC
042059.KH	042059	Sapphire sphere; diameter(mm), 4.00; grade 25	2PC
042059.KK	042059	Sapphire sphere; diameter(mm), 4.00; grade 25	10PC
042060.KJ	042060	Sapphire sphere; diameter(mm), 3.50; grade 25	5PC
042060.KM	042060	Sapphire sphere; diameter(mm), 3.50; grade 25	25PC
042060.KN	042060	Sapphire sphere; diameter(mm), 3.50; grade 25	100PC
042061.KJ	042061	Sapphire sphere; diameter(mm), 3.00; grade 25	5PC
042061.KM	042061	Sapphire sphere; diameter(mm), 3.00; grade 25	25PC
042061.KN	042061	Sapphire sphere; diameter(mm), 3.00; grade 25	100PC
042062.KJ	042062	Sapphire sphere; diameter(mm), 2.50; grade 25	5PC
042062.KM	042062	Sapphire sphere; diameter(mm), 2.50; grade 25	25PC
042063.KJ	042063	Sapphire sphere; diameter(mm), 2.00; grade 25	5PC
042063.KM	042063	Sapphire sphere; diameter(mm), 2.00; grade 25	25PC
042063.KN	042063	Sapphire sphere; diameter(mm), 2.00; grade 25	100PC
042064.KJ	042064	Sapphire sphere; diameter(mm), 1.75; grade 25	5PC
042064.KM	042064	Sapphire sphere; diameter(mm), 1.75; grade 25	25PC
042064.KN	042064	Sapphire sphere; diameter(mm), 1.75; grade 25	100PC
042065.KJ	042065	Sapphire sphere; diameter(mm), 1.50; grade 25	5PC
042065.KM	042065	Sapphire sphere; diameter(mm), 1.50; grade 25	25PC
042065.KN	042065	Sapphire sphere; diameter(mm), 1.50; grade 25	100PC
042066.KJ	042066	Sapphire sphere; diameter(mm), 1.25; grade 25	5PC
042066.KM	042066	Sapphire sphere; diameter(mm), 1.25; grade 25	25PC
042066.KN	042066	Sapphire sphere; diameter(mm), 1.25; grade 25	100PC
042067.KJ	042067	Sapphire sphere; diameter(mm), 1.00; grade 25	5PC
042067.KM	042067	Sapphire sphere; diameter(mm), 1.00; grade 25	25PC
042067.KN	042067	Sapphire sphere; diameter(mm), 1.00; grade 25	100PC
042069.KJ	042069	Sapphire sphere; diameter(mm), 0.50; grade 25	5PC
042069.KM	042069	Sapphire sphere; diameter(mm), 0.50; grade 25	25PC
042072.KN	042072	Ruby sphere; diameter(mm), 0.25; grade 25	100PC
042073.KJ	042073	Ruby sphere; diameter(mm), 0.50; grade 25	5PC
042073.KM	042073	Ruby sphere; diameter(mm), 0.50; grade 25	25PC
042073.KN	042073	Ruby sphere; diameter(mm), 0.50; grade 25	100PC
042075.KJ	042075	Ruby sphere; diameter(mm), 1.00; grade 25	5PC
042075.KM	042075	Ruby sphere; diameter(mm), 1.00; grade 25	25PC
042075.KN	042075	Ruby sphere; diameter(mm), 1.00; grade 25	100PC
042077.KJ	042077	Ruby sphere; diameter(mm), 1.50; grade 25	5PC
042077.KM	042077	Ruby sphere; diameter(mm), 1.50; grade 25	25PC
042077.KN	042077	Ruby sphere; diameter(mm), 1.50; grade 25	100PC
042078.KJ	042078	Ruby sphere; diameter(mm), 1.75; grade 25	5PC
042078.KM	042078	Ruby sphere; diameter(mm), 1.75; grade 25	25PC
042078.KN	042078	Ruby sphere; diameter(mm), 1.75; grade 25	100PC
042079.KJ	042079	Ruby sphere; diameter(mm), 2.00; grade 25	5PC
042079.KM	042079	Ruby sphere; diameter(mm), 2.00; grade 25	25PC
042079.KN	042079	Ruby sphere; diameter(mm), 2.00; grade 25	100PC
042081.KJ	042081	Ruby sphere; diameter(mm), 3.00; grade 25	5PC
042081.KM	042081	Ruby sphere; diameter(mm), 3.00; grade 25	25PC
042081.KN	042081	Ruby sphere; diameter(mm), 3.00; grade 25	100PC
042082.KJ	042082	Ruby sphere; diameter(mm), 3.50; grade 25	5PC

042082.KM	042082	Ruby sphere; diameter(mm), 3.50; grade 25		25PC
042082.KN	042082	Ruby sphere; diameter(mm), 3.50; grade 25		100PC
042083.KD	042083	Ruby sphere; diameter(mm), 4.00; grade 25		50PC
042083.KH	042083	Ruby sphere; diameter(mm), 4.00; grade 25		2PC
042083.KK	042083	Ruby sphere; diameter(mm), 4.00; grade 25		10PC
042084.KD	042084	Ruby sphere; diameter(mm), 5.00; grade 25		50PC
042084.KH	042084	Ruby sphere; diameter(mm), 5.00; grade 25		2PC
042084.KK	042084	Ruby sphere; diameter(mm), 5.00; grade 25		10PC
042085.K2	042085	Petroleum ether 35/60, ACS	8032-32-4	1L
042085.M1	042085	Petroleum ether 35/60, ACS	8032-32-4	4x1L
042085.M4	042085	Petroleum ether 35/60, ACS	8032-32-4	20L
042086.06	042086	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	14405-43-7	5GR
042086.14	042086	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	14405-43-7	25GR
042089.A3	042089	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	2KG
042089.22	042089	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	100GR
042089.36	042089	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	500GR
042090.14	042090	Lithium cobalt(III) oxide, 99.5% (metals basis)	12190-79-3	25GR
042090.22	042090	Lithium cobalt(III) oxide, 99.5% (metals basis)	12190-79-3	100GR
042091.04	042091	Neodymium(III) nitride, 99.9% (REO)	25764-11-8	2GR
042091.09	042091	Neodymium(III) nitride, 99.9% (REO)	25764-11-8	10GR
042092.AE	042092	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	26444-49-5	100ML
042092.AP	042092	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	26444-49-5	500ML
042094.03	042094	Thulium(III) iodide, 99.9% (REO)	13813-43-9	1GR
042094.06	042094	Thulium(III) iodide, 99.9% (REO)	13813-43-9	5GR
042096.03	042096	Chloropentacarbonylrhenium(I), 98%	14099-01-5	1GR
042097.03	042097	Bromopentacarbonylrhenium(I), 98%	14220-21-4	1GR
042098.02	042098	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	0.5GR
042098.04	042098	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	2GR
042098.09	042098	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	10GR
042100.K2	042100	n-Hexane, Environmental Grade, 95+%	110-54-3	1L
042100.K7	042100	n-Hexane, Environmental Grade, 95+%	110-54-3	4L
042100.M1	042100	n-Hexane, Environmental Grade, 95+%	110-54-3	4x1L
042101.JS	042101	Methylmagnesium chloride, 3M in THF, packaged under Argon ir	676-58-4	0.25MOL
042101.JU	042101	Methylmagnesium chloride, 3M in THF, packaged under Argon ir	676-58-4	1MOL
042103.BT	042103	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27c		15CM
042103.RS	042103	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27c		60CM
042107.RF	042107	Carbon felt, 1.27cm (0.5in) thick, 99.0%		30x30CM
042107.RR	042107	Carbon felt, 1.27cm (0.5in) thick, 99.0%		10x10CM
042108.K2	042108	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentr		1L
042108.K7	042108	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentr		4L
042109.K2	042109	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentr		1L
042109.K7	042109	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentr		4L
042110.K2	042110	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concer		1L
042110.K7	042110	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concer		4L
042112.18	042112	Ammonium iron(III) oxalate hydrate	13268-42-3	50GR
042112.30	042112	Ammonium iron(III) oxalate hydrate	13268-42-3	250GR
042113.A1	042113	Chromium(III) chloride hexahydrate, 98%	10060-12-5	1KG
042113.30	042113	Chromium(III) chloride hexahydrate, 98%	10060-12-5	250GR
042114.22	042114	Chromium(III) chloride hexahydrate, 99.5% min	10060-12-5	100GR
042114.36	042114	Chromium(III) chloride hexahydrate, 99.5% min	10060-12-5	500GR

042115.FF	042115	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	25x25MM
042115.FI	042115	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	50x50MM
042115.GH	042115	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	100x100MM
042117.AC	042117	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>(	31175-20-9	25ML
042117.AE	042117	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>(	31175-20-9	100ML
042117.AP	042117	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>(	31175-20-9	500ML
042117.K4	042117	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>(	31175-20-9	2.5L
042118.AC	042118	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1	31175-20-9	25ML
042118.AE	042118	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1	31175-20-9	100ML
042118.AP	042118	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1	31175-20-9	500ML
042118.K4	042118	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1	31175-20-9	2.5L
042119.MC	042119	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	100MG
042119.02	042119	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	0.5GR
042119.04	042119	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	2GR
042119.09	042119	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	10GR
042120.MC	042120	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	100MG
042120.02	042120	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	0.5GR
042120.04	042120	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	2GR
042120.09	042120	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	10GR
042121.RF	042121	Aluminum Magnesium foil, alloy 5052, 0.79mm (0.03in) thick		30x30CM
042125.RF	042125	Aluminum plate, alloy 6061, 4.76mm (0.19in) thick		30x30CM
042128.RF	042128	Aluminum plate, alloy 6061, 9.53mm (0.375in) thick		30x30CM
042129.A1	042129	Glassy carbon spherical powder, 400-630 micron, type 1		1KG
042129.18	042129	Glassy carbon spherical powder, 400-630 micron, type 1		50GR
042129.30	042129	Glassy carbon spherical powder, 400-630 micron, type 1		250GR
042130.A1	042130	Glassy carbon spherical powder, 200-400 micron, type 1		1KG
042130.09	042130	Glassy carbon spherical powder, 200-400 micron, type 1		10GR
042130.18	042130	Glassy carbon spherical powder, 200-400 micron, type 1		50GR
042130.30	042130	Glassy carbon spherical powder, 200-400 micron, type 1		250GR
042131.AK	042131	ORP test solution, 200-275 mV		250ML
042131.AP	042131	ORP test solution, 200-275 mV		500ML
042143.GH	042143	Molybdenum plate, 4.76mm (0.188in) thick, 99.95% (metals basi	7439-98-7	100x100MM
042145.KT	042145	Calcium fluoride crystal optic disc, 38mm x 6mm, polished both s		1EA
042146.KT	042146	Potassium bromide crystal optic disc, 38mm x 6mm, polished bo		1EA
042147.KT	042147	Potassium chloride crystal optic disc, 38mm x 6mm, polished bot		1EA
042148.KT	042148	Sodium chloride crystal optic disc, 38mm x 6mm, polished both s		1EA
042150.AC	042150	Diethylene glycol dibutyl ether, 99+%	112-73-2	25ML
042150.AE	042150	Diethylene glycol dibutyl ether, 99+%	112-73-2	100ML
042150.AP	042150	Diethylene glycol dibutyl ether, 99+%	112-73-2	500ML
042151.03	042151	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	1GR
042151.06	042151	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	5GR
042153.03	042153	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	7440-57-5	1GR
042153.06	042153	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	7440-57-5	5GR
042154.03	042154	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	1GR
042154.06	042154	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	5GR
042155.AE	042155	Sulfur in Light Mineral Oil standard solution, Specpure|r, Blank (		100ML
042155.AE	042155	Sulfur in Light Mineral Oil standard solution, Specpure|r, Blank (		100ML
042156.AE	042156	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10^mg,		100ML
042156.AE	042156	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10^mg,		100ML
042157.AE	042157	Sulfur in Light Mineral Oil standard solution, Specpure|r, 25^mg,		100ML

042157.AE	042157	Sulfur in Light Mineral Oil standard solution, Specpure|r, 25^mg/		100ML
042158.AE	042158	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50^mg/		100ML
042158.AE	042158	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50^mg/		100ML
042159.AE	042159	Sulfur in Light Mineral Oil standard solution, Specpure|r, 100^m		100ML
042159.AE	042159	Sulfur in Light Mineral Oil standard solution, Specpure|r, 100^m		100ML
042160.AE	042160	Sulfur in Light Mineral Oil standard solution, Specpure|r, 200^m		100ML
042160.AE	042160	Sulfur in Light Mineral Oil standard solution, Specpure|r, 200^m		100ML
042161.AE	042161	Sulfur in Light Mineral Oil standard solution, Specpure|r, 300^m		100ML
042161.AE	042161	Sulfur in Light Mineral Oil standard solution, Specpure|r, 300^m		100ML
042162.AE	042162	Sulfur in Light Mineral Oil standard solution, Specpure|r, 400^m		100ML
042162.AE	042162	Sulfur in Light Mineral Oil standard solution, Specpure|r, 400^m		100ML
042163.AE	042163	Sulfur in Light Mineral Oil standard solution, Specpure|r, 500^m		100ML
042163.AE	042163	Sulfur in Light Mineral Oil standard solution, Specpure|r, 500^m		100ML
042164.AE	042164	Sulfur in Light Mineral Oil standard solution, Specpure|r, 750^m		100ML
042164.AE	042164	Sulfur in Light Mineral Oil standard solution, Specpure|r, 750^m		100ML
042165.AE	042165	Sulfur in Light Mineral Oil standard solution, Specpure|r, 1,000^		100ML
042165.AE	042165	Sulfur in Light Mineral Oil standard solution, Specpure|r, 1,000^		100ML
042166.AE	042166	Sulfur in Light Mineral Oil standard solution, Specpure|r, 1,500^		100ML
042166.AE	042166	Sulfur in Light Mineral Oil standard solution, Specpure|r, 1,500^		100ML
042167.AE	042167	Sulfur in Light Mineral Oil standard solution, Specpure|r, 3,000^		100ML
042167.AE	042167	Sulfur in Light Mineral Oil standard solution, Specpure|r, 3,000^		100ML
042168.AE	042168	Sulfur in Light Mineral Oil standard solution, Specpure|r, 5,000^		100ML
042168.AE	042168	Sulfur in Light Mineral Oil standard solution, Specpure|r, 5,000^		100ML
042169.AE	042169	Sulfur in Light Mineral Oil standard solution, Specpure|r, 7,500^		100ML
042169.AE	042169	Sulfur in Light Mineral Oil standard solution, Specpure|r, 7,500^		100ML
042170.AE	042170	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10,000		100ML
042170.AE	042170	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10,000		100ML
042171.AE	042171	Sulfur in Light Mineral Oil standard solution, Specpure|r, 20,000		100ML
042171.AE	042171	Sulfur in Light Mineral Oil standard solution, Specpure|r, 20,000		100ML
042172.AE	042172	Sulfur in Light Mineral Oil standard solution, Specpure|r, 30,000		100ML
042172.AE	042172	Sulfur in Light Mineral Oil standard solution, Specpure|r, 30,000		100ML
042173.AE	042173	Sulfur in Light Mineral Oil standard solution, Specpure|r, 40,000		100ML
042173.AE	042173	Sulfur in Light Mineral Oil standard solution, Specpure|r, 40,000		100ML
042174.AE	042174	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50,000		100ML
042174.AE	042174	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50,000		100ML
042179.RF	042179	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g excha	31175-20-9	30x30CM
042179.VA	042179	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g excha	31175-20-9	15x15CM
042179.4X	042179	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g excha	31175-20-9	60x60CM
042180.RF	042180	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g excha	31175-20-9	30x30CM
042180.VA	042180	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g excha	31175-20-9	15x15CM
042180.4X	042180	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g excha	31175-20-9	60x60CM
042183.03	042183	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	1GR
042183.06	042183	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	5GR
042184.AE	042184	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10^		100ML
042184.AE	042184	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10^		100ML
042185.AE	042185	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 50,		100ML
042185.AE	042185	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 50,		100ML
042187.FF	042187	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals bas		25x25MM
042187.FI	042187	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals bas		50x50MM
042187.GH	042187	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals bas		100x100MM

042189.FI	042189	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (meta	7440-50-8	50x50MM
042189.GH	042189	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (meta	7440-50-8	100x100MI
042189.HG	042189	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (meta	7440-50-8	100x300MI
042190.KJ	042190	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (r	7440-62-2	5PC
042190.KM	042190	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (r	7440-62-2	25PC
042192.03	042192	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	1GR
042192.06	042192	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	5GR
042192.14	042192	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	25GR
042193.A1	042193	Graphite ink for tantalum capacitors		1KG
042193.30	042193	Graphite ink for tantalum capacitors		250GR
042195.G9	042195	Nickel Chromium wire, 0.25mm (0.01in) dia	11106-97-1	25M
042195.H4	042195	Nickel Chromium wire, 0.25mm (0.01in) dia	11106-97-1	100M
042196.G9	042196	Nickel Chromium wire, 0.41mm (0.016in) dia	11106-97-1	25M
042196.H4	042196	Nickel Chromium wire, 0.41mm (0.016in) dia	11106-97-1	100M
042204.03	042204	Platinum, nominally 40% on carbon black, HiSPEC|r 4000		1GR
042204.14	042204	Platinum, nominally 40% on carbon black, HiSPEC|r 4000		25GR
042206.09	042206	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets		10GR
042206.18	042206	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets		50GR
042206.30	042206	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets		250GR
042208.04	042208	Palladium, 8%, Platinum, 2%; on activated carbon powder, nomi		2GR
042208.09	042208	Palladium, 8%, Platinum, 2%; on activated carbon powder, nomi		10GR
042209.06	042209	Silver perchlorate, anhydrous	7783-93-9	5GR
042209.14	042209	Silver perchlorate, anhydrous	7783-93-9	25GR
042209.22	042209	Silver perchlorate, anhydrous	7783-93-9	100GR
042213.06	042213	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis	13494-80-9	5GR
042213.14	042213	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis	13494-80-9	25GR
042213.22	042213	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis	13494-80-9	100GR
042216.22	042216	Potassium fluoride, ACS, 99% min	7789-23-3	100GR
042216.36	042216	Potassium fluoride, ACS, 99% min	7789-23-3	500GR
042217.14	042217	Potassium fluoride, 99.9% (metals basis)	7789-23-3	25GR
042224.BS	042224	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	10CM
042224.BW	042224	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	50CM
042224.CB	042224	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	250CM
042225.AE	042225	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml		100ML
042225.AE	042225	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml		100ML
042225.AP	042225	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml		500ML
042225.AP	042225	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml		500ML
042229.04	042229	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	1312-43-2	2GR
042229.09	042229	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	1312-43-2	10GR
042229.14	042229	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	1312-43-2	25GR
042230.09	042230	Indium(III) acetate, 99.99% (metals basis)	25114-58-3	10GR
042230.18	042230	Indium(III) acetate, 99.99% (metals basis)	25114-58-3	50GR
042233.BV	042233	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	30CM
042233.CE	042233	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	5x30CM
042233.9X	042233	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	2x10CM
042234.AE	042234	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 100		100ML
042234.AE	042234	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 100		100ML
042234.AP	042234	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 100		500ML
042234.AP	042234	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 100		500ML
042236.14	042236	Polyethylene oxide, M.W. 100,000	25322-68-3	25GR

042236.22	042236	Polyethylene oxide, M.W. 100,000	25322-68-3	100GR
042236.36	042236	Polyethylene oxide, M.W. 100,000	25322-68-3	500GR
042237.14	042237	Polyethylene oxide, M.W. 300,000	25322-68-3	25GR
042237.22	042237	Polyethylene oxide, M.W. 300,000	25322-68-3	100GR
042237.36	042237	Polyethylene oxide, M.W. 300,000	25322-68-3	500GR
042238.G6	042238	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999%	7429-90-5	10M
042238.H2	042238	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999%	7429-90-5	50M
042238.H7	042238	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999%	7429-90-5	250M
042239.AE	042239	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml		100ML
042239.AE	042239	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml		100ML
042239.AP	042239	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml		500ML
042239.AP	042239	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml		500ML
042242.AD	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		50ML
042242.AD	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		50ML
042242.AE	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		100ML
042242.AE	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		100ML
042242.AP	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		500ML
042242.AP	042242	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg		500ML
042248.AD	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		50ML
042248.AD	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		50ML
042248.AE	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		100ML
042248.AE	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		100ML
042248.AP	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		500ML
042248.AP	042248	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/m		500ML
042249.AD	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		50ML
042249.AD	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		50ML
042249.AE	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		100ML
042249.AE	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		100ML
042249.AP	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		500ML
042249.AP	042249	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/		500ML
042250.A1	042250	Manganese(IV) oxide, 99.9% (metals basis)	1313-13-9	1KG
042250.30	042250	Manganese(IV) oxide, 99.9% (metals basis)	1313-13-9	250GR
042252.A1	042252	Amberlite|r IRA-200C(Na), ion exchange resin		1KG
042252.A7	042252	Amberlite|r IRA-200C(Na), ion exchange resin		5KG
042252.30	042252	Amberlite|r IRA-200C(Na), ion exchange resin		250GR
042253.A1	042253	Amberlite|r IRA-67, ion exchange resin	80747-90-6	1KG
042253.A7	042253	Amberlite|r IRA-67, ion exchange resin	80747-90-6	5KG
042253.30	042253	Amberlite|r IRA-67, ion exchange resin	80747-90-6	250GR
042254.AK	042254	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	109-99-9	250ML
042254.K2	042254	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	109-99-9	1L
042255.FF	042255	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		25x25MM
042255.FI	042255	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		50x50MM
042255.GH	042255	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		100x100MI
042256.09	042256	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	10GR
042256.18	042256	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	50GR
042256.30	042256	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	250GR
042257.09	042257	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	10GR
042257.18	042257	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	50GR
042257.30	042257	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	250GR
042258.09	042258	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	10GR

042258.18	042258	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	50GR
042258.30	042258	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	250GR
042259.09	042259	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	10GR
042259.18	042259	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	50GR
042259.30	042259	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	250GR
042260.KV	042260	Acetone-d{6}, 100% (Isotopic)	666-52-4	10EA
042260.SA	042260	Acetone-d{6}, 100% (Isotopic)	666-52-4	2EA
042261.KV	042261	Acetone-d{6}, 100% (Isotopic)	666-52-4	10EA
042261.SA	042261	Acetone-d{6}, 100% (Isotopic)	666-52-4	2EA
042262.AA	042262	Acetone-d{6}, 100%(Isotopic)	666-52-4	5ML
042262.XF	042262	Acetone-d{6}, 100%(Isotopic)	666-52-4	1ML
042263.KV	042263	Acetone-d{6}, 100%(Isotopic), contains 0.03% v/v TMS	666-52-4	10EA
042263.SA	042263	Acetone-d{6}, 100%(Isotopic), contains 0.03% v/v TMS	666-52-4	2EA
042264.09	042264	Acetonitrile-d{3}, 99.8% (Isotopic)	2206-26-0	10GR
042264.18	042264	Acetonitrile-d{3}, 99.8% (Isotopic)	2206-26-0	50GR
042265.KV	042265	Benzene-d{6}, 100% (Isotopic)	1076-43-3	10EA
042265.SA	042265	Benzene-d{6}, 100% (Isotopic)	1076-43-3	2EA
042266.KV	042266	Acetonitrile-d{3}, 100% (Isotopic)	2206-26-0	10EA
042266.SA	042266	Acetonitrile-d{3}, 100% (Isotopic)	2206-26-0	2EA
042269.04	042269	Bromobenzene-d{5}, 99% (Isotopic)	4165-57-5	2GR
042269.09	042269	Bromobenzene-d{5}, 99% (Isotopic)	4165-57-5	10GR
042270.KV	042270	Chloroform-d, 100% (Isotopic)	865-49-6	10EA
042270.SA	042270	Chloroform-d, 100% (Isotopic)	865-49-6	2EA
042271.KV	042271	Cyclohexane-d{12}, 99.5%(Isotopic)	1735-17-7	10EA
042271.SA	042271	Cyclohexane-d{12}, 99.5%(Isotopic)	1735-17-7	2EA
042272.NK	042272	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID		12IN
042272.NT	042272	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID		48IN
042273.NK	042273	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID		12IN
042273.NT	042273	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID		48IN
042274.NK	042274	Quartz tubing, fused, 25mm (0.984in) OD, 22mm (0.866in) ID		12IN
042274.NT	042274	Quartz tubing, fused, 25mm (0.984in) OD, 22mm (0.866in) ID		48IN
042275.NK	042275	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type		12IN
042275.NT	042275	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type		48IN
042276.NK	042276	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fi		12IN
042276.NT	042276	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fi		48IN
042277.AC	042277	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in tol	14532-05-9	25ML
042277.AE	042277	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in tol	14532-05-9	100ML
042278.03	042278	Decahydronaphthalene-d{18}, cis + trans, 99% (Isotopic)	28788-42-3	1GR
042280.03	042280	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	2199-69-1	1GR
042280.06	042280	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	2199-69-1	5GR
042281.03	042281	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	1GR
042281.06	042281	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	5GR
042281.46	042281	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	5x1GR
042282.03	042282	Diethyl ether-d{10}, 99%(Isotopic)	2679-89-2	1GR
042284.03	042284	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	1GR
042284.46	042284	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	5x1GR
042285.KV	042285	Dimethyl sulfoxide-d{6}, 100% (Isotopic)	2206-27-1	10EA
042285.SA	042285	Dimethyl sulfoxide-d{6}, 100% (Isotopic)	2206-27-1	2EA
042286.KV	042286	Dimethyl sulfoxide-d{6}, 100% (Isotopic), contains 0.03% v/v TM	2206-27-1	10EA
042286.SA	042286	Dimethyl sulfoxide-d{6}, 100% (Isotopic), contains 0.03% v/v TM	2206-27-1	2EA

042288.03	042288	Ethylene glycol-d{6}, 98% (Isotopic)	15054-86-1	1GR
042288.06	042288	Ethylene glycol-d{6}, 98% (Isotopic)	15054-86-1	5GR
042289.03	042289	n-Heptane-d{16}, 98% (Isotopic)	33838-52-7	1GR
042290.09	042290	1,1,1,3,3,3-Hexafluoroacetone trideuterate, 99.5% (Isotopic)	109640-39-3	10GR
042291.03	042291	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98%(Isotopic)	38701-74-5	1GR
042291.46	042291	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98%(Isotopic)	38701-74-5	5x1GR
042292.NK	042292	Quartz rod, fused, 2.0mm (0.079in) dia	14808-60-7	12IN
042292.NT	042292	Quartz rod, fused, 2.0mm (0.079in) dia	14808-60-7	48IN
042293.NK	042293	Quartz rod, fused, 5.0mm (0.197in) dia	14808-60-7	12IN
042293.NT	042293	Quartz rod, fused, 5.0mm (0.197in) dia	14808-60-7	48IN
042294.NK	042294	Quartz rod, fused, 10.0mm (0.394in) dia	14808-60-7	12IN
042294.NT	042294	Quartz rod, fused, 10.0mm (0.394in) dia	14808-60-7	48IN
042295.KG	042295	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.03		1PC
042295.KJ	042295	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.03		5PC
042296.KG	042296	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.03		1PC
042296.KJ	042296	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.03		5PC
042297.KG	042297	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.03		1PC
042297.KJ	042297	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.03		5PC
042298.KS	042298	Quartz disc, fused, 50.8mm (2.0in) dia x 1.59mm (0.06in) thick		1EA
042299.KS	042299	Quartz disc, fused, 50.8mm (2.0in) dia x 3.18mm (0.13in) thick		1EA
042300.KS	042300	Quartz disc, fused, 76.2mm (3.0in) dia x 1.59mm (0.06in) thick		1EA
042301.KS	042301	Quartz disc, fused, 76.2 (3.0 in) dia x 3.18mm (0.13in) thick		1EA
042303.AK	042303	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	250ML
042303.K2	042303	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	1L
042303.K7	042303	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	4L
042303.M4	042303	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	20L
042304.02	042304	Tri(1-naphthyl)phosphine, 97%	3411-48-1	0.5GR
042304.04	042304	Tri(1-naphthyl)phosphine, 97%	3411-48-1	2GR
042304.09	042304	Tri(1-naphthyl)phosphine, 97%	3411-48-1	10GR
042304.18	042304	Tri(1-naphthyl)phosphine, 97%	3411-48-1	50GR
042307.AK	042307	Gold plating solution, electroless, metal content ^=3.7g/l		250ML
042307.K2	042307	Gold plating solution, electroless, metal content ^=3.7g/l		1L
042310.09	042310	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (met	7440-47-3	10GR
042310.18	042310	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (met	7440-47-3	50GR
042310.30	042310	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (met	7440-47-3	250GR
042311.AK	042311	Acetonitrile, anhydrous, 99.8+%	75-05-8	250ML
042311.K2	042311	Acetonitrile, anhydrous, 99.8+%	75-05-8	1L
042311.K7	042311	Acetonitrile, anhydrous, 99.8+%	75-05-8	4L
042312.03	042312	n-Hexane-d{14}, 99%(Isotopic)	21666-38-6	1GR
042312.06	042312	n-Hexane-d{14}, 99%(Isotopic)	21666-38-6	5GR
042313.09	042313	Chromium carbide, 99.5% (metals basis)	12105-81-6	10GR
042313.18	042313	Chromium carbide, 99.5% (metals basis)	12105-81-6	50GR
042313.30	042313	Chromium carbide, 99.5% (metals basis)	12105-81-6	250GR
042314.06	042314	2-Propanol-d{8}, 99%(Isotopic)	22739-76-0	5GR
042314.14	042314	2-Propanol-d{8}, 99%(Isotopic)	22739-76-0	25GR
042315.PC	042315	Graphite fusion crucible lid for stock number 40794, 2.54cm (1.0		EA
042315.UA	042315	Graphite fusion crucible lid for stock number 40794, 2.54cm (1.0		15PC
042317.FI	042317	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998%	7440-22-4	50x50MM
042317.GH	042317	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998%	7440-22-4	100x100MM
042317.HP	042317	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998%	7440-22-4	100x500MM

042318.KV	042318	Methanol-d{4}, 99.8% (Isotopic)	811-98-3	10EA
042318.SA	042318	Methanol-d{4}, 99.8% (Isotopic)	811-98-3	2EA
042319.KV	042319	Methanol-d{4}, 99.8% (Isotopic), contains 0.05% v/v TMS	811-98-3	10EA
042319.SA	042319	Methanol-d{4}, 99.8% (Isotopic), contains 0.05% v/v TMS	811-98-3	2EA
042320.KV	042320	Methanol-d{4}, 100%(Isotopic)	811-98-3	10EA
042320.SA	042320	Methanol-d{4}, 100%(Isotopic)	811-98-3	2EA
042322.09	042322	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	11145-30-5	10GR
042322.18	042322	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	11145-30-5	50GR
042322.30	042322	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	11145-30-5	250GR
042323.09	042323	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	10GR
042323.18	042323	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	50GR
042323.30	042323	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	250GR
042324.09	042324	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	10GR
042324.18	042324	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	50GR
042324.30	042324	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	250GR
042325.09	042325	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-02-0	10GR
042325.18	042325	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-02-0	50GR
042325.30	042325	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-02-0	250GR
042326.09	042326	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.	7440-02-0	10GR
042326.18	042326	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.	7440-02-0	50GR
042326.30	042326	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.	7440-02-0	250GR
042327.09	042327	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7429-90-5	10GR
042327.18	042327	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7429-90-5	50GR
042327.30	042327	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7429-90-5	250GR
042328.09	042328	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7429-90-5	10GR
042328.18	042328	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7429-90-5	50GR
042328.30	042328	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9	7429-90-5	250GR
042329.QI	042329	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98	7440-02-0	1SLUG
042329.QJ	042329	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98	7440-02-0	5SLUG
042329.QK	042329	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98	7440-02-0	25SLUG
042330.QI	042330	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-02-0	1SLUG
042330.QJ	042330	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-02-0	5SLUG
042330.QK	042330	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-02-0	25SLUG
042331.QI	042331	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Purat	7440-02-0	1SLUG
042331.QJ	042331	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Purat	7440-02-0	5SLUG
042331.QK	042331	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Purat	7440-02-0	25SLUG
042332.A1	042332	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pur	7440-02-0	1KG
042332.09	042332	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pur	7440-02-0	10GR
042332.18	042332	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pur	7440-02-0	50GR
042332.30	042332	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pur	7440-02-0	250GR
042333.09	042333	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, I	7440-02-0	10GR
042333.18	042333	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, I	7440-02-0	50GR
042333.30	042333	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, I	7440-02-0	250GR
042334.KV	042334	Dichloromethane-d{2}, 100% (Isotopic)	1665-00-5	10EA
042334.SA	042334	Dichloromethane-d{2}, 100% (Isotopic)	1665-00-5	2EA
042335.KV	042335	Dichloromethane-d{2}, 99.9% (Isotopic)	1665-00-5	10EA
042335.SA	042335	Dichloromethane-d{2}, 99.9% (Isotopic)	1665-00-5	2EA
042336.03	042336	1-Methyl-2-pyrrolidinone-d{9}, 97% (Isotopic)	185964-60-7	1GR
042338.06	042338	Nitromethane-d{3}, 99%(Isotopic)	13031-32-8	5GR
042339.03	042339	n-Octane-d{18}, 99% (Isotopic)	17252-77-6	1GR

042339.06	042339	n-Octane-d{18}, 99% (Isotopic)	17252-77-6	5GR
042340.03	042340	n-Pentane-d{12}, 98%(Isotopic)	2031-90-5	1GR
042341.KV	042341	Pyridine-d{5}, 99.5%(Isotopic)	7291-22-7	10EA
042341.SA	042341	Pyridine-d{5}, 99.5%(Isotopic)	7291-22-7	2EA
042342.06	042342	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	7291-22-7	5GR
042342.14	042342	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	7291-22-7	25GR
042343.SA	042343	Pyridine-d{5}, 100%(Isotopic)	7291-22-7	2EA
042344.AC	042344	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in etha	127503-04-2	25ML
042344.AE	042344	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in etha	127503-04-2	100ML
042346.09	042346	Sodium deuteroxide, 40% w/w solution in D{2}O, 99.5%(Isotopic	14014-06-3	10GR
042346.18	042346	Sodium deuteroxide, 40% w/w solution in D{2}O, 99.5%(Isotopic	14014-06-3	50GR
042347.04	042347	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	33685-54-0	2GR
042347.09	042347	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	33685-54-0	10GR
042347.18	042347	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	33685-54-0	50GR
042348.KV	042348	Tetrahydrofuran-d{8}, 100%(Isotopic)	1693-74-9	10EA
042348.SA	042348	Tetrahydrofuran-d{8}, 100%(Isotopic)	1693-74-9	2EA
042350.14	042350	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.9	7440-50-8	25GR
042350.22	042350	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.9	7440-50-8	100GR
042352.09	042352	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-50-8	10GR
042352.18	042352	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-50-8	50GR
042353.14	042353	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.9	7440-48-4	25GR
042353.22	042353	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.9	7440-48-4	100GR
042354.06	042354	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99	7440-48-4	5GR
042354.14	042354	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99	7440-48-4	25GR
042354.22	042354	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99	7440-48-4	100GR
042355.06	042355	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-48-4	5GR
042355.14	042355	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-48-4	25GR
042355.22	042355	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-48-4	100GR
042356.KV	042356	Toluene-d{8}, 100% (Isotopic)	2037-26-5	10EA
042357.09	042357	Trifluoroacetic acid-d, 99.5%(Isotopic)	599-00-8	10GR
042357.14	042357	Trifluoroacetic acid-d, 99.5%(Isotopic)	599-00-8	25GR
042358.14	042358	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length	7439-98-7	25GR
042358.22	042358	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length	7439-98-7	100GR
042359.14	042359	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length	7439-98-7	25GR
042359.22	042359	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length	7439-98-7	100GR
042360.09	042360	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) len	7439-98-7	10GR
042360.18	042360	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) len	7439-98-7	50GR
042361.09	042361	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) l	7439-98-7	10GR
042361.18	042361	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) l	7439-98-7	50GR
042362.03	042362	2,2,2-Trifluoroethanol-d{2}, 98% (Isotopic)	132248-58-9	1GR
042363.03	042363	2,2,2-Trifluoroethanol-d{3}, 99% (Isotopic)	77253-67-9	1GR
042363.46	042363	2,2,2-Trifluoroethanol-d{3}, 99% (Isotopic)	77253-67-9	5x1GR
042364.03	042364	2,2,2-Trifluoroethanol-d{3}, 100%(Isotopic)	77253-67-9	1GR
042364.06	042364	2,2,2-Trifluoroethanol-d{3}, 100%(Isotopic)	77253-67-9	5GR
042365.09	042365	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) len	11106-97-1	10GR
042365.18	042365	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) len	11106-97-1	50GR
042366.09	042366	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	11106-97-1	10GR
042366.18	042366	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	11106-97-1	50GR
042367.09	042367	Nickel Chromium slug, 3.175mm(0.125in) dia x 6.35mm (0.25in)	11106-97-1	10GR
042367.18	042367	Nickel Chromium slug, 3.175mm(0.125in) dia x 6.35mm (0.25in)	11106-97-1	50GR

042368.09	042368	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125	11106-97-1	10GR
042368.18	042368	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125	11106-97-1	50GR
042370.FF	042370	Platinum foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (met	7440-06-4	25x25MM
042370.FI	042370	Platinum foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (met	7440-06-4	50x50MM
042371.BU	042371	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	7440-25-7	25CM
042371.BY	042371	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	7440-25-7	100CM
042374.22	042374	Chloramine-T trihydrate, ACS, 98.0-103.0%	7080-50-4	100GR
042374.36	042374	Chloramine-T trihydrate, ACS, 98.0-103.0%	7080-50-4	500GR
042375.04	042375	Aluminum nickel isopropoxide, 99.9% (metals basis)	70504-57-3	2GR
042375.09	042375	Aluminum nickel isopropoxide, 99.9% (metals basis)	70504-57-3	10GR
042377.AC	042377	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	142600-62-2	25ML
042377.AE	042377	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	142600-62-2	100ML
042378.AC	042378	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packag	142600-62-2	25ML
042378.AE	042378	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packag	142600-62-2	100ML
042380.AC	042380	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5%		25ML
042380.AE	042380	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5%		100ML
042382.14	042382	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95%	7439-89-6	25GR
042382.22	042382	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95%	7439-89-6	100GR
042383.14	042383	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95%	7439-89-6	25GR
042383.22	042383	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95%	7439-89-6	100GR
042384.09	042384	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.9	7439-89-6	10GR
042384.18	042384	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.9	7439-89-6	50GR
042385.09	042385	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99	7439-89-6	10GR
042385.18	042385	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99	7439-89-6	50GR
042386.K2	042386	Hexanes, mixed isomers, Environmental Grade	92112-69-1	1L
042386.K7	042386	Hexanes, mixed isomers, Environmental Grade	92112-69-1	4L
042387.QJ	042387	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99	7440-32-6	5SLUG
042387.QK	042387	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99	7440-32-6	25SLUG
042388.QJ	042388	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-32-6	5SLUG
042388.QK	042388	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99	7440-32-6	25SLUG
042389.09	042389	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-32-6	10GR
042389.18	042389	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-32-6	50GR
042390.09	042390	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-32-6	10GR
042390.18	042390	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-32-6	50GR
042391.QJ	042391	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pu	7440-32-6	5SLUG
042391.QK	042391	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pu	7440-32-6	25SLUG
042392.QJ	042392	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Pu	7440-32-6	5SLUG
042392.QK	042392	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Pu	7440-32-6	25SLUG
042393.06	042393	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-32-6	5GR
042393.14	042393	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-32-6	25GR
042394.06	042394	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-32-6	5GR
042394.14	042394	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-32-6	25GR
042396.A4	042396	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	2.5KG
042396.22	042396	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	100GR
042396.36	042396	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	500GR
042397.A4	042397	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	2.5KG
042397.22	042397	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	100GR
042397.36	042397	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	500GR
042398.A4	042398	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	2.5KG
042398.22	042398	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	100GR

042398.36	042398	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	500GR
042399.04	042399	Methyl eicosanoate, 98+%	1120-28-1	2GR
042399.09	042399	Methyl eicosanoate, 98+%	1120-28-1	10GR
042404.FL	042404	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in)	7439-98-7	75x75MM
042404.GT	042404	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in)	7439-98-7	150x150MI
042404.HB	042404	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in)	7439-98-7	300x300MI
042405.A1	042405	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyp	2680-03-7	1KG
042405.18	042405	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyp	2680-03-7	50GR
042405.30	042405	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyp	2680-03-7	250GR
042406.06	042406	Deuterium chloride, 20% w/w in D{2}O, 99.96% (Isotopic)	7698-05-7	5GR
042407.18	042407	Deuterium chloride, 20% w/w in D{2}O, 99.5% (Isotopic)	7698-05-7	50GR
042408.09	042408	Deuterium bromide, 48% w/w in D{2}O, 99+% (Isotopic)	13536-59-9	10GR
042408.18	042408	Deuterium bromide, 48% w/w in D{2}O, 99+% (Isotopic)	13536-59-9	50GR
042410.06	042410	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	5GR
042410.14	042410	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	25GR
042410.22	042410	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	100GR
042410.36	042410	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	500GR
042412.A1	042412	Decamethylcyclopentasiloxane, 97%	541-02-6	1KG
042412.18	042412	Decamethylcyclopentasiloxane, 97%	541-02-6	50GR
042412.30	042412	Decamethylcyclopentasiloxane, 97%	541-02-6	250GR
042413.AD	042413	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon	2530-87-2	50ML
042413.AK	042413	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon	2530-87-2	250ML
042413.K2	042413	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon	2530-87-2	1L
042414.06	042414	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	5GR
042414.14	042414	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	25GR
042414.22	042414	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	100GR
042414.36	042414	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	500GR
042415.AP	042415	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure|r,		500ML
042415.K2	042415	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure|r,		1L
042415.K7	042415	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure|r,		4L
042416.AP	042416	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042416.K2	042416	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042416.K7	042416	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042417.AP	042417	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042417.K2	042417	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042417.K7	042417	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042418.AP	042418	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042418.K2	042418	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042418.K7	042418	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042419.AP	042419	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042419.K2	042419	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042419.K7	042419	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042420.AP	042420	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042420.K2	042420	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042420.K7	042420	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042421.AP	042421	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042421.K2	042421	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042421.K7	042421	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042422.AP	042422	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042422.K2	042422	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r		1L

042422.K7	042422	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042423.AP	042423	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r		500ML
042423.K2	042423	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r		1L
042423.K7	042423	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r		4L
042424.AP	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		500ML
042424.AP	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		500ML
042424.K2	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		1L
042424.K2	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		1L
042424.K7	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		4L
042424.K7	042424	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure		4L
042425.AP	042425	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure		500ML
042425.K2	042425	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure		1L
042425.K7	042425	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure		4L
042426.AB	042426	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	10ML
042426.AD	042426	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	50ML
042426.AK	042426	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	250ML
042426.K2	042426	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	1L
042429.06	042429	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under	25561-30-2	5GR
042429.14	042429	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under	25561-30-2	25GR
042429.22	042429	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under	25561-30-2	100GR
042431.03	042431	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	7440-05-3	1GR
042431.06	042431	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	7440-05-3	5GR
042431.14	042431	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	7440-05-3	25GR
042432.18	042432	Aluminum, Oil based standard solution, Specpure|r, Al 5000^mg		50GR
042432.18	042432	Aluminum, Oil based standard solution, Specpure|r, Al 5000^mg		50GR
042433.18	042433	Antimony, Oil based standard solution, Specpure|r, Sb 5000^mg		50GR
042433.18	042433	Antimony, Oil based standard solution, Specpure|r, Sb 5000^mg		50GR
042434.18	042434	Barium, Oil based standard solution, Specpure|r, Ba 5000^mg/g		50GR
042434.18	042434	Barium, Oil based standard solution, Specpure|r, Ba 5000^mg/g		50GR
042435.18	042435	Boron, Oil based standard solution, Specpure|r, B 5000^mg/g		50GR
042435.18	042435	Boron, Oil based standard solution, Specpure|r, B 5000^mg/g		50GR
042436.18	042436	Cadmium, Oil based standard solution, Specpure|r, Cd 5000^mg		50GR
042436.18	042436	Cadmium, Oil based standard solution, Specpure|r, Cd 5000^mg		50GR
042437.18	042437	Calcium, Oil based standard solution, Specpure|r, Ca 5000^mg/g		50GR
042437.18	042437	Calcium, Oil based standard solution, Specpure|r, Ca 5000^mg/g		50GR
042438.18	042438	Chromium, Oil based standard solution, Specpure|r, Cr 5000^mg		50GR
042438.18	042438	Chromium, Oil based standard solution, Specpure|r, Cr 5000^mg		50GR
042440.18	042440	Iron, Oil based standard solution, Specpure|r, Fe 5000^mg/g		50GR
042440.18	042440	Iron, Oil based standard solution, Specpure|r, Fe 5000^mg/g		50GR
042441.18	042441	Lead, Oil based standard solution, Specpure|r, Pb 5000^mg/g		50GR
042441.18	042441	Lead, Oil based standard solution, Specpure|r, Pb 5000^mg/g		50GR
042442.18	042442	Lithium, Oil based standard solution, Specpure|r, Li 5000^mg/g		50GR
042442.18	042442	Lithium, Oil based standard solution, Specpure|r, Li 5000^mg/g		50GR
042443.18	042443	Magnesium, Oil based standard solution, Specpure|r, Mg 5000^		50GR
042443.18	042443	Magnesium, Oil based standard solution, Specpure|r, Mg 5000^		50GR
042444.18	042444	Manganese, Oil based standard solution, Specpure|r, Mn 5000^		50GR
042444.18	042444	Manganese, Oil based standard solution, Specpure|r, Mn 5000^		50GR
042445.18	042445	Molybdenum, Oil based standard solution, Specpure|r, Mo 5000		50GR
042445.18	042445	Molybdenum, Oil based standard solution, Specpure|r, Mo 5000		50GR
042446.18	042446	Nickel, Oil based standard solution, Specpure|r, Ni 5000^mg/g		50GR

042446.18	042446	Nickel, Oil based standard solution, Specpure|r, Ni 5000^mg/g		50GR
042447.18	042447	Phosphorus, Oil based standard solution, Specpure|r, P 5000^m		50GR
042447.18	042447	Phosphorus, Oil based standard solution, Specpure|r, P 5000^m		50GR
042448.18	042448	Potassium, Oil based standard solution, Specpure|r, K 5000^mg/		50GR
042448.18	042448	Potassium, Oil based standard solution, Specpure|r, K 5000^mg/		50GR
042449.18	042449	Sodium, Oil based standard solution, Specpure|r, Na 5000^mg/g		50GR
042449.18	042449	Sodium, Oil based standard solution, Specpure|r, Na 5000^mg/g		50GR
042450.18	042450	Tin, Oil based standard solution, Specpure|r, Sn 5000^mg/g		50GR
042450.18	042450	Tin, Oil based standard solution, Specpure|r, Sn 5000^mg/g		50GR
042451.18	042451	Titanium, Oil based standard solution, Specpure|r, Ti 5000^mg/g		50GR
042451.18	042451	Titanium, Oil based standard solution, Specpure|r, Ti 5000^mg/g		50GR
042452.18	042452	Vanadium, Oil based standard solution, Specpure|r, V 5000^mg/		50GR
042452.18	042452	Vanadium, Oil based standard solution, Specpure|r, V 5000^mg/		50GR
042453.18	042453	Zinc, Oil based standard solution, Specpure|r, Zn 5000^mg/g		50GR
042453.18	042453	Zinc, Oil based standard solution, Specpure|r, Zn 5000^mg/g		50GR
042455.18	042455	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metal	7440-50-8	50GR
042455.30	042455	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metal	7440-50-8	250GR
042456.FF	042456	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metal	7440-06-4	25x25MM
042456.FI	042456	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metal	7440-06-4	50x50MM
042456.GH	042456	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metal	7440-06-4	100x100MM
042458.09	042458	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	666-52-4	10GR
042458.14	042458	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	666-52-4	25GR
042459.A1	042459	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	1KG
042459.A7	042459	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	5KG
042459.30	042459	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	250GR
042460.09	042460	n-Octacosane, 99%	630-02-4	10GR
042460.18	042460	n-Octacosane, 99%	630-02-4	50GR
042460.30	042460	n-Octacosane, 99%	630-02-4	250GR
042461.06	042461	n-Hexacosane, 99%	630-01-3	5GR
042461.14	042461	n-Hexacosane, 99%	630-01-3	25GR
042461.22	042461	n-Hexacosane, 99%	630-01-3	100GR
042462.06	042462	n-Tetracosane, 99%	646-31-1	5GR
042462.14	042462	n-Tetracosane, 99%	646-31-1	25GR
042462.22	042462	n-Tetracosane, 99%	646-31-1	100GR
042463.03	042463	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	1GR
042463.06	042463	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	5GR
042463.14	042463	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	25GR
042464.09	042464	Methoxytrimethylsilane, 97+%	1825-61-2	10GR
042464.18	042464	Methoxytrimethylsilane, 97+%	1825-61-2	50GR
042464.30	042464	Methoxytrimethylsilane, 97+%	1825-61-2	250GR
042465.15	042465	Graphite conductive adhesive, alcohol based		30GR
042466.15	042466	Graphite conductive adhesive, aqueous based		30GR
042469.10	042469	Silver conductive adhesive paste		15GR
042471.BU	042471	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals	7440-41-7	25CM
042471.BW	042471	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals	7440-41-7	50CM
042471.G1	042471	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals	7440-41-7	1M
042472.FF	042472	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.99	7440-22-4	25x25MM
042472.FI	042472	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.99	7440-22-4	50x50MM
042472.GB	042472	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.99	7440-22-4	50x250MM
042474.FI	042474	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998%	7440-22-4	50x50MM

042474.GH	042474	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998%	7440-22-4	100x100MI
042474.HP	042474	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998%	7440-22-4	100x500MI
042475.01	042475	7-Methylquinoline, 97%	612-60-2	0.25GR
042475.03	042475	7-Methylquinoline, 97%	612-60-2	1GR
042477.A3	042477	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	2KG
042477.22	042477	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	100GR
042477.36	042477	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	500GR
042479.BU	042479	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia		25CM
042479.BW	042479	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia		50CM
042480.BU	042480	Copper Beryllium rod, alloy C17200 3.18mm (0.125in) dia		25CM
042481.BU	042481	Copper Beryllium rod, alloy C17200, 4.76mm (0.188in) dia		25CM
042482.BU	042482	Copper Beryllium rod, alloy C17200, 6.35mm (0.25in) dia		25CM
042486.A1	042486	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L		1KG
042486.30	042486	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L		250GR
042487.BU	042487	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basi	7440-22-4	25CM
042487.BY	042487	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basi	7440-22-4	100CM
042487.CC	042487	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basi	7440-22-4	500CM
042488.AE	042488	Coal tar	8007-45-2	100ML
042488.AP	042488	Coal tar	8007-45-2	500ML
042489.14	042489	Inhibitor removal resin	9003-70-7	25GR
042489.22	042489	Inhibitor removal resin	9003-70-7	100GR
042489.36	042489	Inhibitor removal resin	9003-70-7	500GR
042490.AD	042490	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	50ML
042490.AK	042490	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	250ML
042490.K2	042490	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	1L
042492.AD	042492	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	50ML
042492.AK	042492	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	250ML
042492.K2	042492	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	1L
042493.A1	042493	Zirconium(IV) oxide, cement	1314-23-4	1KG
042493.A7	042493	Zirconium(IV) oxide, cement	1314-23-4	5KG
042493.30	042493	Zirconium(IV) oxide, cement	1314-23-4	250GR
042494.BQ	042494	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	7440-25-7	5CM
042494.BU	042494	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	7440-25-7	25CM
042495.BQ	042495	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-22-4	5CM
042495.BU	042495	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-22-4	25CM
042496.AD	042496	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	50ML
042496.AK	042496	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	250ML
042496.K2	042496	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	1L
042497.AD	042497	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	50ML
042497.AK	042497	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	250ML
042497.K2	042497	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	1L
042498.AD	042498	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	50ML
042498.AK	042498	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	250ML
042498.K2	042498	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	1L
042499.AD	042499	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	50ML
042499.AK	042499	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	250ML
042499.K2	042499	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	1L
042500.AD	042500	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	50ML
042500.AK	042500	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	250ML
042500.K2	042500	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	1L

042501.AD	042501	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	50ML
042501.AK	042501	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	250ML
042501.K2	042501	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	1L
042502.AD	042502	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	50ML
042502.AK	042502	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	250ML
042502.K2	042502	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	1L
042503.AD	042503	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	50ML
042503.AK	042503	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	250ML
042503.K2	042503	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	1L
042504.AD	042504	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	50ML
042504.AK	042504	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	250ML
042504.K2	042504	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	1L
042508.14	042508	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9!	7440-67-7	25GR
042508.22	042508	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9!	7440-67-7	100GR
042509.14	042509	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9!	7440-67-7	25GR
042509.22	042509	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9!	7440-67-7	100GR
042510.09	042510	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-67-7	10GR
042510.18	042510	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-67-7	50GR
042511.09	042511	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-67-7	10GR
042511.18	042511	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-67-7	50GR
042514.A1	042514	Glassy carbon splinter powder, 2000-3150 micron, type 1		1KG
042514.18	042514	Glassy carbon splinter powder, 2000-3150 micron, type 1		50GR
042514.30	042514	Glassy carbon splinter powder, 2000-3150 micron, type 1		250GR
042515.A1	042515	Glassy carbon splinter powder, 2000-3150 micron, type 2	7440-44-0	1KG
042515.18	042515	Glassy carbon splinter powder, 2000-3150 micron, type 2	7440-44-0	50GR
042515.30	042515	Glassy carbon splinter powder, 2000-3150 micron, type 2	7440-44-0	250GR
042516.A1	042516	Glassy carbon splinter powder, 3150-4000 micron, type 1		1KG
042516.18	042516	Glassy carbon splinter powder, 3150-4000 micron, type 1		50GR
042516.30	042516	Glassy carbon splinter powder, 3150-4000 micron, type 1		250GR
042517.A1	042517	Glassy carbon splinter powder, 3150-4000 micron, type 2		1KG
042517.18	042517	Glassy carbon splinter powder, 3150-4000 micron, type 2		50GR
042517.30	042517	Glassy carbon splinter powder, 3150-4000 micron, type 2		250GR
042518.A1	042518	Glassy carbon splinter powder, 1000-2000 micron, type 1		1KG
042518.18	042518	Glassy carbon splinter powder, 1000-2000 micron, type 1		50GR
042518.30	042518	Glassy carbon splinter powder, 1000-2000 micron, type 1		250GR
042519.A1	042519	Glassy carbon splinter powder, 1000-2000 micron, type 2		1KG
042519.18	042519	Glassy carbon splinter powder, 1000-2000 micron, type 2		50GR
042519.30	042519	Glassy carbon splinter powder, 1000-2000 micron, type 2		250GR
042521.A1	042521	Glassy carbon splinter powder, 630-1000 micron, type 2		1KG
042521.18	042521	Glassy carbon splinter powder, 630-1000 micron, type 2		50GR
042521.30	042521	Glassy carbon splinter powder, 630-1000 micron, type 2		250GR
042522.AC	042522	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-m	115685-56-8	25ML
042522.AE	042522	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-m	115685-56-8	100ML
042527.01	042527	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		0.25GR
042527.03	042527	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		1GR
042527.06	042527	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		5GR
042528.06	042528	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	5GR
042528.14	042528	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	25GR
042528.22	042528	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	12024-21-4	100GR
042529.03	042529	Palladium(II) sulfate dihydrate, 99% (metals basis)	13444-98-9	1GR

042529.06	042529	Palladium(II) sulfate dihydrate, 99% (metals basis)	13444-98-9	5GR
042531.14	042531	Montmorillonite, naturally occurring mineral	1318-93-0	25GR
042531.22	042531	Montmorillonite, naturally occurring mineral	1318-93-0	100GR
042535.03	042535	Apatite, naturally occurring mineral, grains, approximately 0.06-(	1306-05-4	1GR
042535.06	042535	Apatite, naturally occurring mineral, grains, approximately 0.06-(	1306-05-4	5GR
042535.14	042535	Apatite, naturally occurring mineral, grains, approximately 0.06-(	1306-05-4	25GR
042546.KF	042546	Galena, naturally occurring mineral, approximately 1-2in	1314-87-0	1PC
042546.KJ	042546	Galena, naturally occurring mineral, approximately 1-2in	1314-87-0	5PC
042548.18	042548	Calcium hypochlorite, tech.	7778-54-3	50GR
042548.30	042548	Calcium hypochlorite, tech.	7778-54-3	250GR
042550.A1	042550	Glassy carbon spherical powder, 200-400 micron, type 2		1KG
042550.09	042550	Glassy carbon spherical powder, 200-400 micron, type 2		10GR
042550.18	042550	Glassy carbon spherical powder, 200-400 micron, type 2		50GR
042550.30	042550	Glassy carbon spherical powder, 200-400 micron, type 2		250GR
042551.AC	042551	Potassium methoxide, 5% w/v in methanol	865-33-8	25ML
042552.K2	042552	Sulfuric acid, 10% v/v aq. soln.	7664-93-9	1L
042552.M4	042552	Sulfuric acid, 10% v/v aq. soln.	7664-93-9	20L
042554.K2	042554	Sulfuric acid, 15% v/v aq. soln.	7664-93-9	1L
042555.K2	042555	Sulfuric acid, 75% v/v aq. soln.	7664-93-9	1L
042556.QJ	042556	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9!	7440-67-7	5SLUG
042556.QK	042556	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 9!	7440-67-7	25SLUG
042557.QJ	042557	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9!	7440-67-7	5SLUG
042557.QK	042557	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9!	7440-67-7	25SLUG
042558.06	042558	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-67-7	5GR
042558.14	042558	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-67-7	25GR
042559.06	042559	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-67-7	5GR
042559.14	042559	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-67-7	25GR
042562.AE	042562	Total Organic Carbon (TOC), standard solution, Specpure|r, 100(		100ML
042562.AE	042562	Total Organic Carbon (TOC), standard solution, Specpure|r, 100(		100ML
042562.AP	042562	Total Organic Carbon (TOC), standard solution, Specpure|r, 100(		500ML
042562.AP	042562	Total Organic Carbon (TOC), standard solution, Specpure|r, 100(		500ML
042563.AE	042563	Acetate, Ion chromatography standard solution, Specpure|r, CH(		100ML
042563.AE	042563	Acetate, Ion chromatography standard solution, Specpure|r, CH(		100ML
042563.AP	042563	Acetate, Ion chromatography standard solution, Specpure|r, CH(		500ML
042563.AP	042563	Acetate, Ion chromatography standard solution, Specpure|r, CH(		500ML
042564.AE	042564	Chromate, Ion chromatography standard solution, Specpure|r, C		100ML
042564.AE	042564	Chromate, Ion chromatography standard solution, Specpure|r, C		100ML
042564.AP	042564	Chromate, Ion chromatography standard solution, Specpure|r, C		500ML
042564.AP	042564	Chromate, Ion chromatography standard solution, Specpure|r, C		500ML
042565.AE	042565	Dichromate, Ion chromatography standard solution, Specpure|r,		100ML
042565.AE	042565	Dichromate, Ion chromatography standard solution, Specpure|r,		100ML
042565.AP	042565	Dichromate, Ion chromatography standard solution, Specpure|r,		500ML
042565.AP	042565	Dichromate, Ion chromatography standard solution, Specpure|r,		500ML
042566.AE	042566	Formate, Ion chromatography standard solution, Specpure|r, HC		100ML
042566.AE	042566	Formate, Ion chromatography standard solution, Specpure|r, HC		100ML
042566.AP	042566	Formate, Ion chromatography standard solution, Specpure|r, HC		500ML
042566.AP	042566	Formate, Ion chromatography standard solution, Specpure|r, HC		500ML
042567.AE	042567	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1(		100ML
042567.AE	042567	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1(		100ML
042567.AP	042567	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1(		500ML

042567.AP	042567	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1(		500ML
042568.AE	042568	Oxalate, Ion chromatography standard solution, Specpure|r, C{2		100ML
042568.AE	042568	Oxalate, Ion chromatography standard solution, Specpure|r, C{2		100ML
042568.AP	042568	Oxalate, Ion chromatography standard solution, Specpure|r, C{2		500ML
042568.AP	042568	Oxalate, Ion chromatography standard solution, Specpure|r, C{2		500ML
042570.A1	042570	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals bas	7631-86-9	1KG
042570.A7	042570	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals bas	7631-86-9	5KG
042570.18	042570	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals bas	7631-86-9	50GR
042570.30	042570	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals bas	7631-86-9	250GR
042571.A3	042571	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	2KG
042571.22	042571	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	100GR
042571.36	042571	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	500GR
042572.A3	042572	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	2KG
042572.22	042572	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	100GR
042572.36	042572	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	500GR
042573.A3	042573	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	2KG
042573.22	042573	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	100GR
042573.36	042573	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	500GR
042577.03	042577	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	1GR
042577.06	042577	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	5GR
042577.14	042577	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	25GR
042577.49	042577	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	4x25GR
042578.04	042578	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, P	12135-22-7	2GR
042578.09	042578	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, P	12135-22-7	10GR
042578.18	042578	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, P	12135-22-7	50GR
042579.AE	042579	Ground & Waste Water Pollution Standard Solution 4, Specpure		100ML
042579.AE	042579	Ground & Waste Water Pollution Standard Solution 4, Specpure		100ML
042579.AP	042579	Ground & Waste Water Pollution Standard Solution 4, Specpure		500ML
042579.AP	042579	Ground & Waste Water Pollution Standard Solution 4, Specpure		500ML
042580.AE	042580	Ground & Waste Water Pollution Standard Solution 5, Specpure		100ML
042580.AE	042580	Ground & Waste Water Pollution Standard Solution 5, Specpure		100ML
042580.AP	042580	Ground & Waste Water Pollution Standard Solution 5, Specpure		500ML
042580.AP	042580	Ground & Waste Water Pollution Standard Solution 5, Specpure		500ML
042581.03	042581	Polyaniline, emeraldine base	25233-30-1	1GR
042581.06	042581	Polyaniline, emeraldine base	25233-30-1	5GR
042581.14	042581	Polyaniline, emeraldine base	25233-30-1	25GR
042582.MD	042582	Abietic acid, 90+%	514-10-3	250MG
042582.03	042582	Abietic acid, 90+%	514-10-3	1GR
042583.03	042583	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	1GR
042583.06	042583	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	5GR
042583.14	042583	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	25GR
042586.AE	042586	ICP-MS Tuning Standard solution for HP|r, Specpure|r		100ML
042586.AE	042586	ICP-MS Tuning Standard solution for HP|r, Specpure|r		100ML
042587.14	042587	Azelaic acid, 96%	123-99-9	25GR
042587.22	042587	Azelaic acid, 96%	123-99-9	100GR
042587.36	042587	Azelaic acid, 96%	123-99-9	500GR
042594.KT	042594	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	1EA
042594.KU	042594	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	5EA
042595.06	042595	Lithium bis(trimethylsilyl)amide	4039-32-1	5GR
042595.14	042595	Lithium bis(trimethylsilyl)amide	4039-32-1	25GR

042596.AE	042596	ICP-MS Stock Standard solution A for 200.8, Rev. 5.4, Specpure|r		100ML
042596.AE	042596	ICP-MS Stock Standard solution A for 200.8, Rev. 5.4, Specpure|r		100ML
042599.09	042599	Di-n-octyldichlorosilane, 97%	18416-07-4	10GR
042599.18	042599	Di-n-octyldichlorosilane, 97%	18416-07-4	50GR
042600.MD	042600	Fullerene powder, 99+% C{70}	115383-22-7	250MG
042600.03	042600	Fullerene powder, 99+% C{70}	115383-22-7	1GR
042601.MD	042601	Fullerene powder, 98+% C{70}	115383-22-7	250MG
042601.03	042601	Fullerene powder, 98+% C{70}	115383-22-7	1GR
042602.AE	042602	ICP-MS Calibration Standard solution for 6020 CLP-M, Specpure|		100ML
042602.AE	042602	ICP-MS Calibration Standard solution for 6020 CLP-M, Specpure|		100ML
042604.AE	042604	ICP-MS Soil Spike Standard solution for 6020 CLP-M, Specpure|r		100ML
042604.AE	042604	ICP-MS Soil Spike Standard solution for 6020 CLP-M, Specpure|r		100ML
042607.0E	042607	Polyethylene, low density, |<400 micron	9002-88-4	2500GR
042607.06	042607	Polyethylene, low density, |<400 micron	9002-88-4	5GR
042607.14	042607	Polyethylene, low density, |<400 micron	9002-88-4	25GR
042607.22	042607	Polyethylene, low density, |<400 micron	9002-88-4	100GR
042607.36	042607	Polyethylene, low density, |<400 micron	9002-88-4	500GR
042612.MD	042612	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstr		250MG
042612.03	042612	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstr		1GR
042612.06	042612	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstr		5GR
042617.KT	042617	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished	12060-59-2	1EA
042617.KU	042617	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished	12060-59-2	5EA
042619.KT	042619	Strontium titanium oxide substrate, 5x5x0.5mm, polished one si	12060-59-2	1EA
042619.KU	042619	Strontium titanium oxide substrate, 5x5x0.5mm, polished one si	12060-59-2	5EA
042620.KT	042620	Strontium titanium oxide substrate, 5x5x0.5mm, polished one si	12060-59-2	1EA
042620.KU	042620	Strontium titanium oxide substrate, 5x5x0.5mm, polished one si	12060-59-2	5EA
042621.KT	042621	Strontium titanium oxide substrate, 5x5x1mm, polished one side	12060-59-2	1EA
042621.KU	042621	Strontium titanium oxide substrate, 5x5x1mm, polished one side	12060-59-2	5EA
042623.A3	042623	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	2KG
042623.22	042623	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	100GR
042623.36	042623	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	500GR
042624.D3	042624	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	2x1KG
042624.22	042624	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	100GR
042624.36	042624	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	500GR
042628.KJ	042628	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2"dia.		5PC
042628.KM	042628	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2"dia.		25PC
042629.KT	042629	Stainless steel vial, 1" long x 1/2" dia.; with stainless steel ball pe		1EA
042631.KM	042631	Ball pestle; clear plexiglas; 3/8" diameter		25PC
042631.KN	042631	Ball pestle; clear plexiglas; 3/8" diameter		100PC
042633.03	042633	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8	1309-36-0	1GR
042633.06	042633	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8	1309-36-0	5GR
042633.14	042633	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8	1309-36-0	25GR
042634.CH	042634	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis	7440-02-0	20x30CM
042634.CJ	042634	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis	7440-02-0	30x100CM
042634.RX	042634	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis	7440-02-0	30x500CM
042635.A1	042635	Polyethylene glycol 12,000	25322-68-3	1KG
042635.30	042635	Polyethylene glycol 12,000	25322-68-3	250GR
042636.06	042636	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	5GR
042636.14	042636	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	25GR
042636.22	042636	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	100GR

042637.BU	042637	Zinc wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals bas	7440-66-6	25CM
042637.BY	042637	Zinc wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals bas	7440-66-6	100CM
042640.03	042640	Galena, naturally occurring mineral, grains, approximately 0.06-(	1314-87-0	1GR
042640.06	042640	Galena, naturally occurring mineral, grains, approximately 0.06-(	1314-87-0	5GR
042640.14	042640	Galena, naturally occurring mineral, grains, approximately 0.06-(	1314-87-0	25GR
042642.03	042642	Molybdenite, naturally occurring mineral, grains, approximately	1309-56-4	1GR
042642.06	042642	Molybdenite, naturally occurring mineral, grains, approximately	1309-56-4	5GR
042642.14	042642	Molybdenite, naturally occurring mineral, grains, approximately	1309-56-4	25GR
042644.03	042644	Microcline, naturally occurring mineral, grains, approximately 0.(		1GR
042644.06	042644	Microcline, naturally occurring mineral, grains, approximately 0.(		5GR
042644.14	042644	Microcline, naturally occurring mineral, grains, approximately 0.(		25GR
042647.AP	042647	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	500ML
042647.AP	042647	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	500ML
042647.K2	042647	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	1L
042647.K2	042647	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	1L
042650.AE	042650	ICP-MS Analytes B for 6020 CLP-M, Specpure|r		100ML
042650.AE	042650	ICP-MS Analytes B for 6020 CLP-M, Specpure|r		100ML
042653.22	042653	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	28210-41-5	100GR
042653.36	042653	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	28210-41-5	500GR
042657.FF	042657	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	25x25MM
042657.FI	042657	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
042657.GH	042657	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	100x100MI
042658.FF	042658	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	25x25MM
042658.FI	042658	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
042658.GH	042658	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	100x100MI
042659.FF	042659	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	25x25MM
042659.FI	042659	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
042659.GH	042659	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	100x100MI
042660.FF	042660	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-48-4	25x25MM
042660.FI	042660	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
042661.FF	042661	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-48-4	25x25MM
042661.FI	042661	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-48-4	50x50MM
042663.AE	042663	Ammonium dihydrogen phosphate, Matrix Modifier Solution, Sp		100ML
042663.AE	042663	Ammonium dihydrogen phosphate, Matrix Modifier Solution, Sp		100ML
042668.KT	042668	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	1EA
042668.KU	042668	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	5EA
042669.KT	042669	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	1EA
042669.KU	042669	Strontium titanium oxide substrate, 5x5x0.5mm, polished two si	12060-59-2	5EA
042670.KT	042670	Strontium titanium oxide substrate, 5x5x1mm, polished two side		1EA
042670.KU	042670	Strontium titanium oxide substrate, 5x5x1mm, polished two side		5EA
042671.KT	042671	Strontium titanium oxide substrate, 5x5x1mm, polished two side	12060-59-2	1EA
042671.KU	042671	Strontium titanium oxide substrate, 5x5x1mm, polished two side	12060-59-2	5EA
042672.02	042672	Bis(isopropylcyclopentadienyl)tungsten dihydride, 98+%	64561-25-7	0.5GR
042673.03	042673	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	1GR
042673.06	042673	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	5GR
042673.14	042673	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	25GR
042673.22	042673	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	100GR
042674.03	042674	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals ba	7440-57-5	1GR
042674.06	042674	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals ba	7440-57-5	5GR
042675.03	042675	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals ba	7440-57-5	1GR

042675.06	042675	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals ba	7440-57-5	5GR
042675.14	042675	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals ba	7440-57-5	25GR
042676.A1	042676	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln	65104-06-5	1KG
042676.A7	042676	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln	65104-06-5	5KG
042676.30	042676	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln	65104-06-5	250GR
042677.06	042677	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals bas	50926-11-9	5GR
042677.14	042677	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals bas	50926-11-9	25GR
042677.22	042677	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals bas	50926-11-9	100GR
042678.BQ	042678	Platinum Iridium wire, 1.0mm (0.04in) dia		5CM
042678.BU	042678	Platinum Iridium wire, 1.0mm (0.04in) dia		25CM
042678.BY	042678	Platinum Iridium wire, 1.0mm (0.04in) dia		100CM
042679.AP	042679	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	500ML
042679.K2	042679	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	1L
042679.K7	042679	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	4L
042680.AP	042680	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	500ML
042680.K2	042680	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	1L
042680.K7	042680	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	4L
042681.A1	042681	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	1KG
042681.A7	042681	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	5KG
042681.30	042681	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	250GR
042682.FF	042682	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis		25x25MM
042682.FI	042682	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis		50x50MM
042682.GH	042682	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis		100x100MM
042683.FF	042683	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis		25x25MM
042683.FI	042683	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis		50x50MM
042683.GH	042683	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis		100x100MM
042684.FF	042684	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis e		25x25MM
042684.FI	042684	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis e		50x50MM
042686.FF	042686	Platinum Ruthenium foil, 0.05mm (0.002in) thick		25x25MM
042686.FI	042686	Platinum Ruthenium foil, 0.05mm (0.002in) thick		50x50MM
042686.GH	042686	Platinum Ruthenium foil, 0.05mm (0.002in) thick		100x100MM
042687.FF	042687	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-60-0	25x25MM
042687.FI	042687	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-60-0	50x50MM
042688.03	042688	Tri-n-butylgermanium hydride, 97+%	998-39-0	1GR
042688.06	042688	Tri-n-butylgermanium hydride, 97+%	998-39-0	5GR
042689.18	042689	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	7440-50-8	50GR
042689.30	042689	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	7440-50-8	250GR
042691.DJ	042691	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	7439-92-1	50MM
042691.DT	042691	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	7439-92-1	250MM
042692.AP	042692	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	500ML
042692.K2	042692	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	1L
042692.K7	042692	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	4L
042693.AP	042693	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	500ML
042693.K2	042693	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	1L
042693.K7	042693	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	4L
042694.AP	042694	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	500ML
042694.K2	042694	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	1L
042694.K7	042694	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	4L
042695.AP	042695	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	500ML
042695.K2	042695	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	1L

042695.K7	042695	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	4L
042696.AP	042696	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	500ML
042696.K2	042696	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	1L
042696.K7	042696	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	4L
042697.AP	042697	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	500ML
042697.K2	042697	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	1L
042697.K7	042697	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	4L
042698.06	042698	n-Octyltrimethoxysilane, 97+%	3069-40-7	5GR
042698.14	042698	n-Octyltrimethoxysilane, 97+%	3069-40-7	25GR
042698.22	042698	n-Octyltrimethoxysilane, 97+%	3069-40-7	100GR
042700.09	042700	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	10GR
042700.18	042700	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	50GR
042700.30	042700	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	250GR
042702.A1	042702	Amberlite|r IRA-958(Cl), ion exchange resin		1KG
042702.A7	042702	Amberlite|r IRA-958(Cl), ion exchange resin		5KG
042702.30	042702	Amberlite|r IRA-958(Cl), ion exchange resin		250GR
042703.G5	042703	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-66-6	5M
042703.G9	042703	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-66-6	25M
042704.G5	042704	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-66-6	5M
042704.G9	042704	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-66-6	25M
042705.G1	042705	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	1M
042705.G5	042705	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	5M
042705.G9	042705	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	25M
042706.G1	042706	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	1M
042706.G5	042706	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	5M
042706.G9	042706	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	25M
042709.18	042709	Triethylmethylammonium chloride, 98%	10052-47-8	50GR
042710.AE	042710	Tetramethylammonium formate, 30% w/w aq. soln.	59138-84-0	100ML
042710.AP	042710	Tetramethylammonium formate, 30% w/w aq. soln.	59138-84-0	500ML
042711.AB	042711	Polystyrene latex microsphere, 0.05 micron, 2.5 wt% dispersion i	9003-53-6	10ML
042712.4Y	042712	Polystyrene latex microsphere, 0.10 micron, 2.5 wt% dispersion i	9003-53-6	15ML
042713.4Y	042713	Polystyrene latex microsphere, 0.20 micron, 2.5 wt% dispersion i	9003-53-6	15ML
042714.4Y	042714	Polystyrene latex microsphere, 0.50 micron, 2.5 wt% dispersion i	9003-53-6	15ML
042715.AA	042715	Polystyrene latex microsphere, 4.5 micron, 2.5 wt% dispersion in	9003-53-6	5ML
042716.AA	042716	Polystyrene latex microsphere, 6.0 micron, 2.5 wt% dispersion in	9003-53-6	5ML
042717.AA	042717	Polystyrene latex microsphere, 10.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042718.AA	042718	Polystyrene latex microsphere, 15.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042719.AA	042719	Polystyrene latex microsphere, 20.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042721.A1	042721	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	1KG
042721.18	042721	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	50GR
042721.30	042721	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	250GR
042722.A1	042722	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	1KG
042722.09	042722	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	10GR
042722.18	042722	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	50GR
042722.30	042722	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	250GR
042723.A1	042723	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	1KG
042723.A7	042723	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	5KG
042723.18	042723	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	50GR
042723.30	042723	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	250GR
042726.A1	042726	Silica gel, wide pore, 150 angstroms	63231-67-4	1KG

042726.A7	042726	Silica gel, wide pore, 150 angstroms	63231-67-4	5KG
042726.18	042726	Silica gel, wide pore, 150 angstroms	63231-67-4	50GR
042726.30	042726	Silica gel, wide pore, 150 angstroms	63231-67-4	250GR
042727.A1	042727	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	1KG
042727.A7	042727	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	5KG
042727.18	042727	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	50GR
042727.30	042727	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	250GR
042729.A1	042729	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	1KG
042729.A7	042729	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	5KG
042729.18	042729	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	50GR
042729.30	042729	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	250GR
042730.AA	042730	Polystyrene latex microsphere, 25.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042732.18	042732	Samarium cobalt, REacton|r, Sm 33%	12017-68-4	50GR
042732.30	042732	Samarium cobalt, REacton|r, Sm 33%	12017-68-4	250GR
042733.A1	042733	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-02-0	1KG
042733.30	042733	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-02-0	250GR
042734.K2	042734	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	1L
042734.K7	042734	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	4L
042734.M4	042734	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	20L
042735.K2	042735	Potassium hydroxide, 0.5N Standardized Solution in methanol	1310-58-3	1L
042735.K7	042735	Potassium hydroxide, 0.5N Standardized Solution in methanol	1310-58-3	4L
042736.K2	042736	Potassium hydroxide, 1.0N Standardized Solution in methanol	1310-58-3	1L
042737.A1	042737	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	7631-86-9	1KG
042737.18	042737	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	7631-86-9	50GR
042737.30	042737	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	7631-86-9	250GR
042740.A1	042740	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	7631-86-9	1KG
042740.18	042740	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	7631-86-9	50GR
042740.30	042740	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	7631-86-9	250GR
042741.A1	042741	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	7631-86-9	1KG
042741.18	042741	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	7631-86-9	50GR
042741.30	042741	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	7631-86-9	250GR
042742.4Y	042742	Polystyrene latex microsphere, 0.75 micron, 2.5 wt% dispersion i	9003-53-6	15ML
042743.4Y	042743	Polystyrene latex microsphere, 1 micron, 2.5 wt% dispersion in v	9003-53-6	15ML
042744.4Y	042744	Polystyrene latex microsphere, 2 micron, 2.5 wt% dispersion in v	9003-53-6	15ML
042745.18	042745	Cobalt(II) carbonate, 99.5% (metals basis)	513-79-1	50GR
042745.30	042745	Cobalt(II) carbonate, 99.5% (metals basis)	513-79-1	250GR
042746.AE	042746	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	100ML
042746.AE	042746	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	100ML
042746.AP	042746	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	500ML
042746.AP	042746	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	500ML
042747.AE	042747	Methyl Green, 0.1% w/v aq. soln.	14855-76-6	100ML
042749.AA	042749	Polystyrene latex microsphere, 45.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042750.AA	042750	Polystyrene latex microsphere, 75.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042751.AA	042751	Polystyrene latex microsphere, 90.0 micron, 2.5 wt% dispersion i	9003-53-6	5ML
042752.AE	042752	Cresol Red sodium salt, 0.04% w/v aq. soln.	62625-29-0	100ML
042752.AP	042752	Cresol Red sodium salt, 0.04% w/v aq. soln.	62625-29-0	500ML
042753.AP	042753	Methyl Purple, 0.1% w/v aq. soln.		500ML
042753.K2	042753	Methyl Purple, 0.1% w/v aq. soln.		1L
042754.AP	042754	Methyl Violet, 0.02% w/v aq. soln.	8004-87-3	500ML
042756.A1	042756	Silica gel, TLC high purity grade, without binder	76311-86-9	1KG

042756.A7	042756	Silica gel, TLC high purity grade, without binder	76311-86-9	5KG
042756.18	042756	Silica gel, TLC high purity grade, without binder	76311-86-9	50GR
042756.30	042756	Silica gel, TLC high purity grade, without binder	76311-86-9	250GR
042757.A1	042757	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 m	7631-86-9	1KG
042757.A7	042757	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 m	7631-86-9	5KG
042757.18	042757	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 m	7631-86-9	50GR
042757.30	042757	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 m	7631-86-9	250GR
042758.BQ	042758	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	7440-22-4	5CM
042758.BV	042758	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	7440-22-4	30CM
042759.ME	042759	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	500MG
042759.04	042759	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	2GR
042759.09	042759	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	10GR
042760.ME	042760	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	500MG
042760.04	042760	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	2GR
042760.09	042760	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	10GR
042763.18	042763	Silica gel, TLC high purity grade, with gypsum binder	7631-86-9	50GR
042763.30	042763	Silica gel, TLC high purity grade, with gypsum binder	7631-86-9	250GR
042764.A1	042764	Silica gel, TLC high purity grade, with gypsum binder and fluores	7631-86-9	1KG
042764.18	042764	Silica gel, TLC high purity grade, with gypsum binder and fluores	7631-86-9	50GR
042764.30	042764	Silica gel, TLC high purity grade, with gypsum binder and fluores	7631-86-9	250GR
042765.A1	042765	Silica gel, TLC high purity grade, without binder, with fluorescent	7631-86-9	1KG
042765.A7	042765	Silica gel, TLC high purity grade, without binder, with fluorescent	7631-86-9	5KG
042765.18	042765	Silica gel, TLC high purity grade, without binder, with fluorescent	7631-86-9	50GR
042765.30	042765	Silica gel, TLC high purity grade, without binder, with fluorescent	7631-86-9	250GR
042766.14	042766	Zirconium oxide, polymeric precursor		25GR
042766.22	042766	Zirconium oxide, polymeric precursor		100GR
042766.36	042766	Zirconium oxide, polymeric precursor		500GR
042767.AB	042767	Aluminum oxide, polymeric precursor, 10% w/v solution in tolue		10ML
042767.AD	042767	Aluminum oxide, polymeric precursor, 10% w/v solution in tolue		50ML
042767.AK	042767	Aluminum oxide, polymeric precursor, 10% w/v solution in tolue		250ML
042769.09	042769	n-Decyldimethylchlorosilane, 97%	38051-57-9	10GR
042769.18	042769	n-Decyldimethylchlorosilane, 97%	38051-57-9	50GR
042771.AE	042771	Methylene Blue, 1% w/v aq. soln.		100ML
042771.AP	042771	Methylene Blue, 1% w/v aq. soln.		500ML
042772.AE	042772	Tropaeolin O, 0.04% w/v aq. soln.		100ML
042772.AP	042772	Tropaeolin O, 0.04% w/v aq. soln.		500ML
042773.AE	042773	Xylenol Orange tetrasodium salt, 0.1% w/v aq. soln.	3618-43-7	100ML
042775.09	042775	Vanadium pieces, 99.7% (metals basis)	7440-62-2	10GR
042775.18	042775	Vanadium pieces, 99.7% (metals basis)	7440-62-2	50GR
042775.30	042775	Vanadium pieces, 99.7% (metals basis)	7440-62-2	250GR
042777.GT	042777	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	150x150MI
042777.HB	042777	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	300x300MI
042777.HZ	042777	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	300x1200M
042780.AK	042780	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon i	67-68-5	250ML
042780.K2	042780	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon i	67-68-5	1L
042780.M1	042780	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon i	67-68-5	4x1L
042782.A1	042782	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-24	7631-86-9	1KG
042782.18	042782	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-24	7631-86-9	50GR
042782.30	042782	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-24	7631-86-9	250GR
042783.A1	042783	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-14	7631-86-9	1KG

042783.18	042783	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-14	7631-86-9	50GR
042783.30	042783	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-14	7631-86-9	250GR
042784.A1	042784	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-13	7631-86-9	1KG
042784.18	042784	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-13	7631-86-9	50GR
042784.30	042784	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-13	7631-86-9	250GR
042785.04	042785	Thymol Blue sodium salt, ACS	62625-21-2	2GR
042785.09	042785	Thymol Blue sodium salt, ACS	62625-21-2	10GR
042787.02	042787	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	15492-49-6	0.5GR
042787.04	042787	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	15492-49-6	2GR
042803.03	042803	Hydrogen tetrachloroaurate(III) hydrate, Premion|r, 99.995% (m	27988-77-8	1GR
042803.06	042803	Hydrogen tetrachloroaurate(III) hydrate, Premion|r, 99.995% (m	27988-77-8	5GR
042804.14	042804	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	25GR
042804.22	042804	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	100GR
042804.36	042804	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	500GR
042805.A1	042805	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	1KG
042805.18	042805	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	50GR
042805.30	042805	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-	1321-74-0	250GR
042807.H2	042807	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	7440-33-7	50M
042807.H7	042807	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	7440-33-7	250M
042809.AE	042809	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	6152-67-6	100ML
042809.AP	042809	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	6152-67-6	500ML
042810.03	042810	Cobalt(II) isopropoxide	60406-95-3	1GR
042810.06	042810	Cobalt(II) isopropoxide	60406-95-3	5GR
042813.A1	042813	Glassy carbon splinter powder, 200-400 micron, type 2		1KG
042813.18	042813	Glassy carbon splinter powder, 200-400 micron, type 2		50GR
042813.30	042813	Glassy carbon splinter powder, 200-400 micron, type 2		250GR
042815.03	042815	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Pr	18497-13-7	1GR
042815.06	042815	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Pr	18497-13-7	5GR
042815.14	042815	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Pr	18497-13-7	25GR
042816.AD	042816	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	50ML
042816.AK	042816	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	250ML
042816.K2	042816	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	1L
042819.AC	042819	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99%	142600-61-1	25ML
042819.AE	042819	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99%	142600-61-1	100ML
042820.FF	042820	Glassy carbon plate, 3mm (0.1in) thick, type 2	7440-44-0	25x25MM
042820.FI	042820	Glassy carbon plate, 3mm (0.1in) thick, type 2	7440-44-0	50x50MM
042820.GH	042820	Glassy carbon plate, 3mm (0.1in) thick, type 2	7440-44-0	100x100MM
042821.FF	042821	Glassy carbon plate, 3mm (0.1in) thick, type 1	7440-44-0	25x25MM
042821.FI	042821	Glassy carbon plate, 3mm (0.1in) thick, type 1	7440-44-0	50x50MM
042821.GH	042821	Glassy carbon plate, 3mm (0.1in) thick, type 1	7440-44-0	100x100MM
042822.DJ	042822	Glassy carbon rod, 3mm (0.1in) dia, type 1	7440-44-0	50MM
042822.DM	042822	Glassy carbon rod, 3mm (0.1in) dia, type 1	7440-44-0	100MM
042822.DR	042822	Glassy carbon rod, 3mm (0.1in) dia, type 1	7440-44-0	200MM
042823.DJ	042823	Glassy carbon rod, 4mm (0.16in) dia, type 1	7440-44-0	50MM
042823.DM	042823	Glassy carbon rod, 4mm (0.16in) dia, type 1	7440-44-0	100MM
042823.DR	042823	Glassy carbon rod, 4mm (0.16in) dia, type 1	7440-44-0	200MM
042824.DJ	042824	Glassy carbon rod, 3mm (0.1in) dia, type 2	7440-44-0	50MM
042824.DM	042824	Glassy carbon rod, 3mm (0.1in) dia, type 2	7440-44-0	100MM
042824.DR	042824	Glassy carbon rod, 3mm (0.1in) dia, type 2	7440-44-0	200MM
042824.DT	042824	Glassy carbon rod, 3mm (0.1in) dia, type 2	7440-44-0	250MM

042825.DJ	042825	Glassy carbon rod, 4mm (0.16in) dia, type 2	7440-44-0	50MM
042825.DM	042825	Glassy carbon rod, 4mm (0.16in) dia, type 2	7440-44-0	100MM
042825.DR	042825	Glassy carbon rod, 4mm (0.16in) dia, type 2	7440-44-0	200MM
042826.09	042826	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-25-7	10GR
042826.18	042826	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengt	7440-25-7	50GR
042827.09	042827	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-25-7	10GR
042827.18	042827	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-25-7	50GR
042828.06	042828	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-62-2	5GR
042828.14	042828	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7440-62-2	25GR
042829.06	042829	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-62-2	5GR
042829.14	042829	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length,	7440-62-2	25GR
042830.09	042830	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7440-62-2	10GR
042830.18	042830	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9	7440-62-2	50GR
042831.04	042831	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	2GR
042831.09	042831	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	10GR
042831.18	042831	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	50GR
042832.06	042832	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	5GR
042832.14	042832	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	25GR
042832.22	042832	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	100GR
042835.DJ	042835	Nickel rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis	7440-02-0	50MM
042835.DO	042835	Nickel rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis	7440-02-0	150MM
042838.G6	042838	Nickel Chromium wire, 1.6mm (0.064in) dia	11106-97-1	10M
042838.H2	042838	Nickel Chromium wire, 1.6mm (0.064in) dia	11106-97-1	50M
042839.AC	042839	Bismuth titanium isopropoxide, 5% w/v in isopropanol	338391-61-0	25ML
042839.AE	042839	Bismuth titanium isopropoxide, 5% w/v in isopropanol	338391-61-0	100ML
042841.04	042841	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	2GR
042841.09	042841	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	10GR
042841.18	042841	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	50GR
042842.06	042842	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	5GR
042842.14	042842	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	25GR
042842.22	042842	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	100GR
042843.06	042843	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	5GR
042843.14	042843	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	25GR
042843.22	042843	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	100GR
042844.04	042844	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	2GR
042844.09	042844	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	10GR
042844.18	042844	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	50GR
042845.09	042845	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengtl	7440-03-1	10GR
042845.18	042845	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) lengtl	7440-03-1	50GR
042846.09	042846	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 9	7440-03-1	10GR
042846.18	042846	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 9	7440-03-1	50GR
042847.14	042847	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.	7440-03-1	25GR
042847.22	042847	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.	7440-03-1	100GR
042848.14	042848	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.	7440-03-1	25GR
042848.22	042848	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.	7440-03-1	100GR
042850.06	042850	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	5GR
042850.14	042850	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	25GR
042850.22	042850	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	100GR
042851.04	042851	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	2GR
042851.09	042851	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	10GR

042851.18	042851	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	50GR
042852.04	042852	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	2GR
042852.09	042852	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	10GR
042852.18	042852	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	50GR
042852.30	042852	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	250GR
042857.14	042857	Potassium iodide, 99.9% (metals basis)	7681-11-0	25GR
042857.22	042857	Potassium iodide, 99.9% (metals basis)	7681-11-0	100GR
042857.36	042857	Potassium iodide, 99.9% (metals basis)	7681-11-0	500GR
042858.A1	042858	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	13530-50-2	1KG
042858.A7	042858	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	13530-50-2	5KG
042860.03	042860	Silver wool, 99.9+% (metals basis)	7440-22-4	1GR
042860.06	042860	Silver wool, 99.9+% (metals basis)	7440-22-4	5GR
042860.14	042860	Silver wool, 99.9+% (metals basis)	7440-22-4	25GR
042861.BW	042861	Lead wire, 2.0mm (0.08in) dia, Puratronic|r, 99.99+% (metals ba	7439-92-1	50CM
042861.CB	042861	Lead wire, 2.0mm (0.08in) dia, Puratronic|r, 99.99+% (metals ba	7439-92-1	250CM
042863.A1	042863	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	1304-76-3	1KG
042863.18	042863	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	1304-76-3	50GR
042863.30	042863	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	1304-76-3	250GR
042864.09	042864	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	1314-36-9	10GR
042864.18	042864	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	1314-36-9	50GR
042864.30	042864	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	1314-36-9	250GR
042865.06	042865	Indium(I) bromide, Puratronic|r, 99.999% (metals basis)	14280-53-6	5GR
042865.14	042865	Indium(I) bromide, Puratronic|r, 99.999% (metals basis)	14280-53-6	25GR
042866.03	042866	Rhodium sponge, -20 mesh, 99.9% (metals basis)	7440-16-6	1GR
042866.06	042866	Rhodium sponge, -20 mesh, 99.9% (metals basis)	7440-16-6	5GR
042866.09	042866	Rhodium sponge, -20 mesh, 99.9% (metals basis)	7440-16-6	10GR
042869.09	042869	Gadolinium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13450-87-8	10GR
042869.18	042869	Gadolinium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	13450-87-8	50GR
042870.09	042870	Indium(III) sulfate hydrate, 99.9% (metals basis)		10GR
042870.18	042870	Indium(III) sulfate hydrate, 99.9% (metals basis)		50GR
042870.30	042870	Indium(III) sulfate hydrate, 99.9% (metals basis)		250GR
042871.03	042871	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	7440-06-4	1GR
042871.06	042871	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	7440-06-4	5GR
042871.06	042871	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	7440-06-4	5GR
042874.03	042874	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5	12125-08-5	1GR
042874.06	042874	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5	12125-08-5	5GR
042877.03	042877	Scandium(III) sulfate hydrate, REacton|r, 99.9% (REO)		1GR
042877.06	042877	Scandium(III) sulfate hydrate, REacton|r, 99.9% (REO)		5GR
042878.06	042878	Europium(III) acetate hydrate, REacton|r, 99.9% (REO)	62667-64-5	5GR
042878.14	042878	Europium(III) acetate hydrate, REacton|r, 99.9% (REO)	62667-64-5	25GR
042879.K2	042879	Acetonitrile, Supergradient HPLC Grade (Far UV), 99.9+%	75-05-8	1L
042879.K7	042879	Acetonitrile, Supergradient HPLC Grade (Far UV), 99.9+%	75-05-8	4L
042880.K2	042880	Acetonitrile, HPLC Grade (Far UV), 99.8+%	75-05-8	1L
042881.AE	042881	Multi-Element Plasma Standard Solution 1, Specpure|r		100ML
042882.AE	042882	Multi-Element Plasma Standard Solution 2, Specpure|r		100ML
042884.AE	042884	Multi-Element Plasma Standard Solution 3, Specpure|r		100ML
042885.AE	042885	Multi-Element Plasma Standard Solution 4, Specpure|r		100ML
042886.04	042886	Fullerene, nanotube, multi-walled, as-produced cathode deposit	308068-56-6	2GR
042886.09	042886	Fullerene, nanotube, multi-walled, as-produced cathode deposit	308068-56-6	10GR
042886.18	042886	Fullerene, nanotube, multi-walled, as-produced cathode deposit	308068-56-6	50GR

042891.BW	042891	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		50CM
042891.G2	042891	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		2M
042893.G1	042893	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type		1M
042893.G5	042893	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type		5M
042894.G1	042894	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		1M
042894.G5	042894	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		5M
042894.G9	042894	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		25M
042896.KG	042896	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3	7440-32-6	1PC
042896.KJ	042896	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3	7440-32-6	5PC
042897.AK	042897	1,3-Dioxolane, 99.5%, stab.	646-06-0	250ML
042897.K2	042897	1,3-Dioxolane, 99.5%, stab.	646-06-0	1L
042897.M1	042897	1,3-Dioxolane, 99.5%, stab.	646-06-0	4x1L
042898.04	042898	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.9	14402-67-6	2GR
042898.09	042898	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.9	14402-67-6	10GR
042898.18	042898	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.9	14402-67-6	50GR
042902.BW	042902	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		50CM
042902.G2	042902	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		2M
042902.G6	042902	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		10M
042903.BW	042903	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type		50CM
042903.G2	042903	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type		2M
042903.G6	042903	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type		10M
042904.G1	042904	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type		1M
042904.G5	042904	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type		5M
042904.G9	042904	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type		25M
042905.G1	042905	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		1M
042905.G5	042905	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		5M
042905.G9	042905	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type		25M
042909.KF	042909	Glove Bag Clamp		1PC
042912.BW	042912	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		50CM
042912.G2	042912	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type		2M
042913.BW	042913	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B S		50CM
042913.BY	042913	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B S		100CM
042913.G2	042913	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B S		2M
042914.BU	042914	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B St		25CM
042914.BY	042914	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B St		100CM
042917.09	042917	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	10GR
042917.18	042917	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	50GR
042917.30	042917	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	250GR
042918.NB	042918	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (con	38201-97-7	5GR
042918.ND	042918	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (con	38201-97-7	25GR
042918.NH	042918	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (con	38201-97-7	1GR
042921.QI	042921	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99	7440-22-4	1SLUG
042921.QJ	042921	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99	7440-22-4	5SLUG
042921.QK	042921	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99	7440-22-4	25SLUG
042922.QJ	042922	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99	7440-22-4	5SLUG
042922.QK	042922	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99	7440-22-4	25SLUG
042923.09	042923	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.9	7440-22-4	10GR
042923.18	042923	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.9	7440-22-4	50GR
042924.06	042924	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 9	7440-22-4	5GR
042924.14	042924	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 9	7440-22-4	25GR

042925.A1	042925	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	1KG
042925.18	042925	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	50GR
042925.30	042925	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	250GR
042926.A1	042926	Chromium granules, -4+7 mesh, 99.999% (metals basis)	7440-47-3	1KG
042926.18	042926	Chromium granules, -4+7 mesh, 99.999% (metals basis)	7440-47-3	50GR
042926.30	042926	Chromium granules, -4+7 mesh, 99.999% (metals basis)	7440-47-3	250GR
042928.18	042928	Lead granules, 99.999% (metals basis)	7439-92-1	50GR
042928.30	042928	Lead granules, 99.999% (metals basis)	7439-92-1	250GR
042929.06	042929	Strontium, distilled dendritic pieces, 99.8% (metals basis)	7440-24-6	5GR
042929.14	042929	Strontium, distilled dendritic pieces, 99.8% (metals basis)	7440-24-6	25GR
042930.04	042930	Lithium isopropoxide, 99.9% (metals basis)	2388-10-5	2GR
042930.09	042930	Lithium isopropoxide, 99.9% (metals basis)	2388-10-5	10GR
042932.06	042932	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	3275-24-9	5GR
042932.14	042932	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	3275-24-9	25GR
042933.BY	042933	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals ba	7440-25-7	100CM
042933.CC	042933	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals ba	7440-25-7	500CM
042933.RQ	042933	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals ba	7440-25-7	20CM
042939.14	042939	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	25GR
042939.22	042939	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	100GR
042939.36	042939	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	500GR
042940.14	042940	Titanium(II) oxide pellets, 99.9% (metals basis)	12137-20-1	25GR
042940.22	042940	Titanium(II) oxide pellets, 99.9% (metals basis)	12137-20-1	100GR
042943.14	042943	Selenium sulfide, 94%	7488-56-4	25GR
042943.22	042943	Selenium sulfide, 94%	7488-56-4	100GR
042943.36	042943	Selenium sulfide, 94%	7488-56-4	500GR
042944.A1	042944	Stainless Steel powder, -40+80 mesh, Type 316		1KG
042944.30	042944	Stainless Steel powder, -40+80 mesh, Type 316		250GR
042946.06	042946	Disodium terephthalate, 99+%	10028-70-3	5GR
042946.14	042946	Disodium terephthalate, 99+%	10028-70-3	25GR
042946.22	042946	Disodium terephthalate, 99+%	10028-70-3	100GR
042946.36	042946	Disodium terephthalate, 99+%	10028-70-3	500GR
042947.03	042947	N-Methylisobutylamine, 98+%	625-43-4	1GR
042947.06	042947	N-Methylisobutylamine, 98+%	625-43-4	5GR
042948.G6	042948	Iron wire, 0.075mm (0.003in) dia, Puratronic|r, 99.995% (metals	7439-89-6	10M
042948.H2	042948	Iron wire, 0.075mm (0.003in) dia, Puratronic|r, 99.995% (metals	7439-89-6	50M
042949.A1	042949	Silicon(IV) nitride, ^a-phase, 95%	12033-89-5	1KG
042949.18	042949	Silicon(IV) nitride, ^a-phase, 95%	12033-89-5	50GR
042949.30	042949	Silicon(IV) nitride, ^a-phase, 95%	12033-89-5	250GR
042951.BS	042951	Germanium rod, polycrystalline, 6.35mm (0.25in) dia, 99.9999%	7440-56-4	10CM
042952.CG	042952	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	7782-42-5	15x60CM
042952.VA	042952	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	7782-42-5	15x15CM
042952.VU	042952	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	7782-42-5	15x250CM
042953.CG	042953	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7782-42-5	15x60CM
042953.VA	042953	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7782-42-5	15x15CM
042953.VU	042953	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7782-42-5	15x250CM
042958.09	042958	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-50-8	10GR
042958.18	042958	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length,	7440-50-8	50GR
042959.09	042959	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pu	7440-50-8	10GR
042959.18	042959	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pu	7440-50-8	50GR
042960.14	042960	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Pura	7440-50-8	25GR

042960.22	042960	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Pura	7440-50-8	100GR
042961.14	042961	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pura	7440-50-8	25GR
042961.22	042961	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Pura	7440-50-8	100GR
042962.06	042962	Borane-triethylamine complex, 96%, packaged under Argon in re	1722-26-5	5GR
042962.22	042962	Borane-triethylamine complex, 96%, packaged under Argon in re	1722-26-5	100GR
042963.AE	042963	Borane-dimethyl sulfide complex, 2M in toluene, packaged unde	13292-87-0	100ML
042963.AP	042963	Borane-dimethyl sulfide complex, 2M in toluene, packaged unde	13292-87-0	500ML
042965.AE	042965	Borane-dimethyl sulfide complex, 2M in THF, packaged under Ar	13292-87-0	100ML
042965.AP	042965	Borane-dimethyl sulfide complex, 2M in THF, packaged under Ar	13292-87-0	500ML
042967.AA	042967	Borane-dimethyl sulfide complex, packaged under Argon in rese	13292-87-0	5ML
042967.AC	042967	Borane-dimethyl sulfide complex, packaged under Argon in rese	13292-87-0	25ML
042967.AE	042967	Borane-dimethyl sulfide complex, packaged under Argon in rese	13292-87-0	100ML
042967.AP	042967	Borane-dimethyl sulfide complex, packaged under Argon in rese	13292-87-0	500ML
042970.AE	042970	Boron trifluoride-dimethyl sulfide complex, purified, packaged u	353-43-5	100ML
042972.FI	042972	Copper foil, 0.05mm (0.002in) thick, Puratronic|r, 99.9999% (me	7440-50-8	50x50MM
042972.GH	042972	Copper foil, 0.05mm (0.002in) thick, Puratronic|r, 99.9999% (me	7440-50-8	100x100MM
042973.FI	042973	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9999% (met	7440-50-8	50x50MM
042973.GH	042973	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9999% (met	7440-50-8	100x100MM
042974.FI	042974	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9999% (met	7440-50-8	50x50MM
042974.GH	042974	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9999% (met	7440-50-8	100x100MM
042975.FI	042975	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9999% (meta	7440-50-8	50x50MM
042975.GH	042975	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9999% (meta	7440-50-8	100x100MM
042976.FF	042976	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (meta	7440-50-8	25x25MM
042976.FI	042976	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (meta	7440-50-8	50x50MM
042976.GH	042976	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (meta	7440-50-8	100x100MM
042977.G6	042977	Copper wire, 0.1mm (0.004in) dia, Puratronic|r, 99.9999% (meta	7440-50-8	10M
042977.H2	042977	Copper wire, 0.1mm (0.004in) dia, Puratronic|r, 99.9999% (meta	7440-50-8	50M
042978.G6	042978	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9999% (meta	7440-50-8	10M
042978.H2	042978	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9999% (meta	7440-50-8	50M
042979.G1	042979	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metal	7440-50-8	1M
042979.G5	042979	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metal	7440-50-8	5M
042979.G9	042979	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metal	7440-50-8	25M
042980.G1	042980	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9999% (metal	7440-50-8	1M
042980.G5	042980	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9999% (metal	7440-50-8	5M
042981.KS	042981	Tungsten boat; Thickness (mm), 0.05; Length (mm), 32		1EA
042981.KU	042981	Tungsten boat; Thickness (mm), 0.05; Length (mm), 32		5EA
042982.BU	042982	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excludin	7440-58-6	25CM
042982.BY	042982	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excludin	7440-58-6	100CM
042982.CC	042982	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excludin	7440-58-6	500CM
042983.KJ	042983	Gold Germanium slug, 3.175mm (0.125in) dia x ^=3.175mm (0.1		5PC
042983.KM	042983	Gold Germanium slug, 3.175mm (0.125in) dia x ^=3.175mm (0.1		25PC
042984.06	042984	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, P	7440-22-4	5GR
042984.14	042984	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, P	7440-22-4	25GR
042984.22	042984	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, P	7440-22-4	100GR
042985.09	042985	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pre	7440-22-4	10GR
042985.18	042985	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Pre	7440-22-4	50GR
042986.QJ	042986	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premi	7440-22-4	5SLUG
042986.QK	042986	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premi	7440-22-4	25SLUG
042987.QJ	042987	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premi	7440-22-4	5SLUG
042987.QK	042987	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premi	7440-22-4	25SLUG

042989.KF	042989	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 4		1PC
042991.KF	042991	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 9		1PC
042998.DO	042998	Aluminum nitride Rod, Round; Diameter (mm), 10	24304-00-5	150MM
042998.DR	042998	Aluminum nitride Rod, Round; Diameter (mm), 10	24304-00-5	200MM
042998.DU	042998	Aluminum nitride Rod, Round; Diameter (mm), 10	24304-00-5	270MM
042998.DW	042998	Aluminum nitride Rod, Round; Diameter (mm), 10	24304-00-5	300MM
043000.DO	043000	Aluminum nitride Rod, Round; Diameter (mm), 22	24304-00-5	150MM
043000.DR	043000	Aluminum nitride Rod, Round; Diameter (mm), 22	24304-00-5	200MM
043001.09	043001	Thallium(I) iodide, Puratronic|r, 99.9995% (metals basis)	7790-30-9	10GR
043001.18	043001	Thallium(I) iodide, Puratronic|r, 99.9995% (metals basis)	7790-30-9	50GR
043001.36	043001	Thallium(I) iodide, Puratronic|r, 99.9995% (metals basis)	7790-30-9	500GR
043002.22	043002	Boron carbide, 99+%	12069-32-8	100GR
043002.36	043002	Boron carbide, 99+%	12069-32-8	500GR
043005.03	043005	Cesium, 99.8% (metals basis)	7440-46-2	1GR
043005.06	043005	Cesium, 99.8% (metals basis)	7440-46-2	5GR
043005.18	043005	Cesium, 99.8% (metals basis)	7440-46-2	50GR
043006.22	043006	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	7440-21-3	100GR
043006.36	043006	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	7440-21-3	500GR
043008.22	043008	Lead ingot, 99.999% (metals basis)	7439-92-1	100GR
043008.36	043008	Lead ingot, 99.999% (metals basis)	7439-92-1	500GR
043010.04	043010	Palladium powder, -60 mesh, 99.9% (metals basis)	7440-05-3	2GR
043010.09	043010	Palladium powder, -60 mesh, 99.9% (metals basis)	7440-05-3	10GR
043013.G2	043013	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	7440-25-7	2M
043013.G6	043013	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	7440-25-7	10M
043014.BU	043014	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	7440-06-4	25CM
043014.BY	043014	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	7440-06-4	100CM
043015.AP	043015	Sodium nitrite, 0.1M Standardized Solution	7632-00-0	500ML
043019.BS	043019	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (		10CM
043019.BW	043019	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (		50CM
043022.A1	043022	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	1KG
043022.18	043022	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	50GR
043022.30	043022	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	250GR
043023.14	043023	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Gr	77-98-5	25GR
043023.22	043023	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Gr	77-98-5	100GR
043023.36	043023	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Gr	77-98-5	500GR
043024.AA	043024	Iron(III) isopropoxide, 2.5% w/v in isopropanol	14995-22-3	5ML
043024.AC	043024	Iron(III) isopropoxide, 2.5% w/v in isopropanol	14995-22-3	25ML
043025.BW	043025	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B		50CM
043025.G2	043025	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B		2M
043031.DH	043031	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excludir	7440-54-2	25MM
043031.HF	043031	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excludir	7440-54-2	10MM
043032.DJ	043032	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-48-4	50MM
043032.DO	043032	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-48-4	150MM
043038.KS	043038	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in	7440-50-8	1EA
043039.KS	043039	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in	7440-50-8	1EA
043040.KS	043040	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in	7440-50-8	1EA
043041.KS	043041	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in	7440-50-8	1EA
043042.KS	043042	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125i	7440-32-6	1EA
043043.KS	043043	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250i	7440-32-6	1EA
043044.KS	043044	Titanium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125i	7440-32-6	1EA

043045.KS	043045	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250i	7440-32-6	1EA
043047.A1	043047	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	1KG
043047.A7	043047	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	5KG
043047.30	043047	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	250GR
043049.FF	043049	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x25MM
043049.FQ	043049	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x100MM
043049.FW	043049	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x500MM
043051.03	043051	Iridium(IV) oxide dihydrate, Premion|r, 99.99% (metals basis), Ir	30980-84-8	1GR
043051.06	043051	Iridium(IV) oxide dihydrate, Premion|r, 99.99% (metals basis), Ir	30980-84-8	5GR
043052.03	043052	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	1GR
043052.06	043052	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	5GR
043052.14	043052	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	25GR
043053.K2	043053	Acetone, Environmental Grade, 99.5+%	67-64-1	1L
043053.K7	043053	Acetone, Environmental Grade, 99.5+%	67-64-1	4L
043053.M6	043053	Acetone, Environmental Grade, 99.5+%	67-64-1	4x4L
043056.P2	043056	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	1LB
043056.P5	043056	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	5LB
043057.P2	043057	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	1LB
043057.P5	043057	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	5LB
043058.P2	043058	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	1LB
043058.P5	043058	Drierite|r, regular (CaSO{4}), Lab Grade	7778-18-9	5LB
043061.K2	043061	Toluene, Environmental Grade, 99.8+%	108-88-3	1L
043063.P2	043063	Drierite|r, indicating (CaSO{4})	7778-18-9	1LB
043063.P5	043063	Drierite|r, indicating (CaSO{4})	7778-18-9	5LB
043065.P2	043065	Drierite|r, indicating (CaSO{4})	7778-18-9	1LB
043065.P5	043065	Drierite|r, indicating (CaSO{4})	7778-18-9	5LB
043066.A1	043066	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	1KG
043066.18	043066	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	50GR
043066.30	043066	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	250GR
043067.04	043067	Poly(vinylbenzyl chloride)	9080-67-5	2GR
043067.09	043067	Poly(vinylbenzyl chloride)	9080-67-5	10GR
043067.18	043067	Poly(vinylbenzyl chloride)	9080-67-5	50GR
043071.FF	043071	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	25x25MM
043071.FI	043071	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	50x50MM
043071.GH	043071	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	100x100MM
043073.06	043073	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	471-34-1	5GR
043073.14	043073	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	471-34-1	25GR
043073.22	043073	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	471-34-1	100GR
043073.36	043073	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	471-34-1	500GR
043077.AP	043077	Ionic strength adjuster solution for sodium electrode		500ML
043078.CJ	043078	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x100CM
043078.RF	043078	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x30CM
043078.RX	043078	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x500CM
043080.BP	043080	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	7440-03-1	2CM
043080.BS	043080	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	7440-03-1	10CM
043081.FI	043081	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis	7440-22-4	50x50MM
043081.GH	043081	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis	7440-22-4	100x100MM
043082.K2	043082	Sulfuric acid, 3.0N Standardized Solution	7664-93-9	1L
043083.CJ	043083	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x100CM
043083.RF	043083	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x30CM

043083.RX	043083	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x500CM
043084.04	043084	Palladium(II) iodide, Premion|r, 99.998% (metals basis), Pd 29%	7790-38-7	2GR
043084.09	043084	Palladium(II) iodide, Premion|r, 99.998% (metals basis), Pd 29%	7790-38-7	10GR
043085.03	043085	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.	7647-10-1	1GR
043085.06	043085	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.	7647-10-1	5GR
043085.14	043085	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.	7647-10-1	25GR
043086.03	043086	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	3375-31-3	1GR
043086.06	043086	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	3375-31-3	5GR
043087.06	043087	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	7761-88-8	5GR
043087.14	043087	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	7761-88-8	25GR
043087.22	043087	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	7761-88-8	100GR
043089.03	043089	Ruthenium(III) nitrosylchloride hydrate	32535-76-5	1GR
043089.06	043089	Ruthenium(III) nitrosylchloride hydrate	32535-76-5	5GR
043090.03	043090	Platinum(II) chloride, Premion|r, 99.99+% (metals basis), Pt 73%	10025-65-7	1GR
043090.06	043090	Platinum(II) chloride, Premion|r, 99.99+% (metals basis), Pt 73%	10025-65-7	5GR
043091.A1	043091	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1KG
043091.A7	043091	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5KG
043092.09	043092	Poly(allylamine hydrochloride)	71550-12-4	10GR
043092.18	043092	Poly(allylamine hydrochloride)	71550-12-4	50GR
043093.A1	043093	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1KG
043093.A7	043093	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5KG
043094.A1	043094	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1KG
043094.A7	043094	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5KG
043095.18	043095	Cesium acetate, 99% (metals basis)	3396-11-0	50GR
043095.30	043095	Cesium acetate, 99% (metals basis)	3396-11-0	250GR
043097.06	043097	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	5GR
043097.14	043097	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	25GR
043097.22	043097	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	100GR
043098.06	043098	Ruthenium(IV) sulfide, 99.9% (metals basis)	12166-20-0	5GR
043102.18	043102	Titanium powder, -200 mesh, 99.5% (metals basis)	7440-32-6	50GR
043102.30	043102	Titanium powder, -200 mesh, 99.5% (metals basis)	7440-32-6	250GR
043105.22	043105	Titanium powder, -60+100 mesh, 99.5% (metals basis)	7440-32-6	100GR
043105.36	043105	Titanium powder, -60+100 mesh, 99.5% (metals basis)	7440-32-6	500GR
043106.22	043106	Lanthanum(III) sulfate hydrate, 99.9% (REO)	57804-25-8	100GR
043106.36	043106	Lanthanum(III) sulfate hydrate, 99.9% (REO)	57804-25-8	500GR
043109.A1	043109	Silicon(IV) oxide, 50% in H{2}O, colloidal dispersion	7631-86-9	1KG
043109.A7	043109	Silicon(IV) oxide, 50% in H{2}O, colloidal dispersion	7631-86-9	5KG
043110.A1	043110	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	7631-86-9	1KG
043110.A7	043110	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	7631-86-9	5KG
043111.A1	043111	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	7631-86-9	1KG
043111.A7	043111	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	7631-86-9	5KG
043111.C4	043111	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	7631-86-9	25KG
043116.DM	043116	Cadmium rod, 8mm (0.3in) dia, Puratronic|r, 99.999% (metals ba	7440-43-9	100MM
043116.HR	043116	Cadmium rod, 8mm (0.3in) dia, Puratronic|r, 99.999% (metals ba	7440-43-9	5x100MM
043118.A3	043118	Carbon, activated, -4+8 mesh		2KG
043118.22	043118	Carbon, activated, -4+8 mesh		100GR
043118.36	043118	Carbon, activated, -4+8 mesh		500GR
043119.A1	043119	Aluminum oxide, Aerosol Refractory Brushable Paint	1344-28-1	1KG
043119.30	043119	Aluminum oxide, Aerosol Refractory Brushable Paint	1344-28-1	250GR
043120.22	043120	Lanthanum(III) chloride hydrate, 99.9% (REO)	20211-76-1	100GR

043120.36	043120	Lanthanum(III) chloride hydrate, 99.9% (REO)	20211-76-1	500GR
043122.22	043122	Lanthanum(III) oxalate hydrate, 99.9% (REO)	79079-18-8	100GR
043122.36	043122	Lanthanum(III) oxalate hydrate, 99.9% (REO)	79079-18-8	500GR
043123.18	043123	Lanthanum(III) hydroxide, 99.95% (REO)	14507-19-8	50GR
043123.30	043123	Lanthanum(III) hydroxide, 99.95% (REO)	14507-19-8	250GR
043124.AA	043124	Methacrolein, 96%, stab. with hydroquinone	78-85-3	5ML
043124.AC	043124	Methacrolein, 96%, stab. with hydroquinone	78-85-3	25ML
043125.14	043125	Lanthanum(III) phosphate hydrate	14913-14-5	25GR
043125.22	043125	Lanthanum(III) phosphate hydrate	14913-14-5	100GR
043127.18	043127	Zirconium, Oil based standard solution, Specpure|r, Zr 1000^mg,		50GR
043127.18	043127	Zirconium, Oil based standard solution, Specpure|r, Zr 1000^mg,		50GR
043128.18	043128	Zirconium, Oil based standard solution, Specpure|r, Zr 5000^mg,		50GR
043128.18	043128	Zirconium, Oil based standard solution, Specpure|r, Zr 5000^mg,		50GR
043129.18	043129	Scandium, Oil based standard solution, Specpure|r, Sc 1000^mg,		50GR
043129.18	043129	Scandium, Oil based standard solution, Specpure|r, Sc 1000^mg,		50GR
043131.G5	043131	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis	7440-02-0	5M
043131.G9	043131	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis	7440-02-0	25M
043131.H4	043131	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis	7440-02-0	100M
043132.G5	043132	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	5M
043132.G9	043132	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	25M
043132.H4	043132	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	100M
043133.G2	043133	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	2M
043133.G6	043133	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	10M
043133.H2	043133	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	50M
043134.G2	043134	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	7440-02-0	2M
043134.G6	043134	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	7440-02-0	10M
043135.A4	043135	Magnesium oxide, 2 part ceramic adhesive paste		2.5KG
043135.36	043135	Magnesium oxide, 2 part ceramic adhesive paste		500GR
043142.AK	043142	2,3-Dimethylbutane, 98+%	79-29-8	250ML
043142.K2	043142	2,3-Dimethylbutane, 98+%	79-29-8	1L
043144.14	043144	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	25GR
043144.22	043144	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	100GR
043144.36	043144	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	500GR
043145.14	043145	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.9	7784-27-2	25GR
043145.22	043145	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.9	7784-27-2	100GR
043145.36	043145	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.9	7784-27-2	500GR
043146.A4	043146	Methyl cellulose, viscosity 1600 cPs	9004-67-5	2.5KG
043146.22	043146	Methyl cellulose, viscosity 1600 cPs	9004-67-5	100GR
043146.36	043146	Methyl cellulose, viscosity 1600 cPs	9004-67-5	500GR
043147.A4	043147	Methyl cellulose, viscosity 400 cPs	9004-67-5	2.5KG
043147.22	043147	Methyl cellulose, viscosity 400 cPs	9004-67-5	100GR
043147.36	043147	Methyl cellulose, viscosity 400 cPs	9004-67-5	500GR
043149.FF	043149	Gold Ultrathin foil, 1.0 micron thick, 99.9% (metals basis)	7440-57-5	25x25MM
043152.03	043152	Polystyrene standard, M.W. 123,000, Mw/Mn 1.08	9003-53-6	1GR
043153.06	043153	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	7681-65-4	5GR
043153.14	043153	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	7681-65-4	25GR
043153.22	043153	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	7681-65-4	100GR
043154.04	043154	trans-3-Octene, 97%	14919-01-8	2GR
043154.09	043154	trans-3-Octene, 97%	14919-01-8	10GR
043154.18	043154	trans-3-Octene, 97%	14919-01-8	50GR

043155.04	043155	trans-4-Octene, 97%	14850-23-8	2GR
043155.09	043155	trans-4-Octene, 97%	14850-23-8	10GR
043155.18	043155	trans-4-Octene, 97%	14850-23-8	50GR
043156.04	043156	cis-4-Octene, 97%	7642-15-1	2GR
043156.09	043156	cis-4-Octene, 97%	7642-15-1	10GR
043156.18	043156	cis-4-Octene, 97%	7642-15-1	50GR
043157.06	043157	4-Octyne, 99%	1942-45-6	5GR
043157.14	043157	4-Octyne, 99%	1942-45-6	25GR
043161.AE	043161	ICP-MS Internal Standard for 6020, Specpure|r		100ML
043161.AE	043161	ICP-MS Internal Standard for 6020, Specpure|r		100ML
043166.AK	043166	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resea	75-05-8	250ML
043166.K2	043166	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resea	75-05-8	1L
043167.AK	043167	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in res	123-91-1	250ML
043167.K2	043167	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in res	123-91-1	1L
043170.K2	043170	4-Methyl-2-pentanone, HPLC Grade, 99+%	108-10-1	1L
043170.K7	043170	4-Methyl-2-pentanone, HPLC Grade, 99+%	108-10-1	4L
043170.M1	043170	4-Methyl-2-pentanone, HPLC Grade, 99+%	108-10-1	4x1L
043171.A3	043171	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	2KG
043171.22	043171	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	100GR
043171.36	043171	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	500GR
043172.06	043172	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisc		5GR
043172.14	043172	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisc		25GR
043172.22	043172	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisc		100GR
043174.03	043174	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	1GR
043174.06	043174	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	5GR
043174.14	043174	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	25GR
043174.22	043174	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	100GR
043175.AC	043175	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in is	21864-21-1	25ML
043175.AE	043175	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in is	21864-21-1	100ML
043176.03	043176	Triethylgermanium hydride, 97%	1188-14-3	1GR
043176.06	043176	Triethylgermanium hydride, 97%	1188-14-3	5GR
043177.03	043177	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1271-24-5	1GR
043177.06	043177	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1271-24-5	5GR
043179.06	043179	Ammonium hexafluorogermanate, 99.99% min (metals basis)	16962-47-3	5GR
043179.14	043179	Ammonium hexafluorogermanate, 99.99% min (metals basis)	16962-47-3	25GR
043180.14	043180	Ammonium dichromate, 99.999% (metals basis)	7789-09-5	25GR
043180.22	043180	Ammonium dichromate, 99.999% (metals basis)	7789-09-5	100GR
043181.14	043181	Cerium(III) nitrate hydrate, REacton|r, 99.998% (metals basis)		25GR
043181.22	043181	Cerium(III) nitrate hydrate, REacton|r, 99.998% (metals basis)		100GR
043182.06	043182	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	5GR
043182.14	043182	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	25GR
043182.22	043182	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	100GR
043183.03	043183	Tetraallylsilane, 97%	1112-66-9	1GR
043183.06	043183	Tetraallylsilane, 97%	1112-66-9	5GR
043184.09	043184	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals ba	16919-19-0	10GR
043184.18	043184	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals ba	16919-19-0	50GR
043184.30	043184	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals ba	16919-19-0	250GR
043185.14	043185	Nickel(II) chloride hexahydrate, Puratronic|r, 99.9995% (metals l	7791-20-0	25GR
043185.22	043185	Nickel(II) chloride hexahydrate, Puratronic|r, 99.9995% (metals l	7791-20-0	100GR
043186.14	043186	Magnesium oxide, 99.99% (metals basis)	1309-48-4	25GR

043186.22	043186	Magnesium oxide, 99.99% (metals basis)	1309-48-4	100GR
043186.36	043186	Magnesium oxide, 99.99% (metals basis)	1309-48-4	500GR
043191.G5	043191	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		5M
043191.G9	043191	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		25M
043191.H4	043191	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		100M
043192.14	043192	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	25GR
043192.22	043192	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	100GR
043192.36	043192	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	500GR
043193.14	043193	Strontium nitrate, Puratronic|r, 99.999% (metals basis)	10042-76-9	25GR
043193.22	043193	Strontium nitrate, Puratronic|r, 99.999% (metals basis)	10042-76-9	100GR
043194.14	043194	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	7446-31-3	25GR
043194.22	043194	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	7446-31-3	100GR
043195.A3	043195	Magnesium oxide, 95% min	1309-48-4	2KG
043195.22	043195	Magnesium oxide, 95% min	1309-48-4	100GR
043195.36	043195	Magnesium oxide, 95% min	1309-48-4	500GR
043196.14	043196	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25GR
043196.22	043196	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100GR
043198.KT	043198	POCO Electron Beam Crucible, 99.995%;Cap(ml),3.7;Top OD(mm		1EA
043199.RR	043199	Carbon felt, 3.18mm (0.125in) thick, 99.0%		10x10CM
043199.RY	043199	Carbon felt, 3.18mm (0.125in) thick, 99.0%		25x25CM
043200.RF	043200	Carbon felt, 6.35mm (0.25in) thick, 99.0%		30x30CM
043200.RR	043200	Carbon felt, 6.35mm (0.25in) thick, 99.0%		10x10CM
043201.RF	043201	Carbon felt, 2.54cm (1.0in) thick, 99.0%		30x30CM
043201.RR	043201	Carbon felt, 2.54cm (1.0in) thick, 99.0%		10x10CM
043202.FF	043202	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals ba	7439-95-4	25x25MM
043202.FI	043202	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals ba	7439-95-4	50x50MM
043203.18	043203	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90pp	13048-33-4	50GR
043203.30	043203	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90pp	13048-33-4	250GR
043204.09	043204	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	10GR
043204.18	043204	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	50GR
043204.30	043204	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	250GR
043205.09	043205	Hexacarbonyltungsten, 97%	14040-11-0	10GR
043205.18	043205	Hexacarbonyltungsten, 97%	14040-11-0	50GR
043206.14	043206	Ammonium molybdate, 99.99% (metals basis)	13106-76-8	25GR
043206.22	043206	Ammonium molybdate, 99.99% (metals basis)	13106-76-8	100GR
043208.BS	043208	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	7439-88-5	10CM
043208.BW	043208	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	7439-88-5	50CM
043209.A1	043209	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	1KG
043209.18	043209	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	50GR
043209.30	043209	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	250GR
043210.KG	043210	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.2		1PC
043210.KJ	043210	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.2		5PC
043211.KG	043211	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia		1PC
043211.KJ	043211	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia		5PC
043214.A3	043214	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	2KG
043214.14	043214	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	25GR
043214.22	043214	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	100GR
043214.36	043214	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	500GR
043215.22	043215	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals ba		100GR
043215.36	043215	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals ba		500GR

043217.FF	043217	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-19-9	25x25MM
043217.FI	043217	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-19-9	50x50MM
043218.FF	043218	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	7440-19-9	25x25MM
043218.FI	043218	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	7440-19-9	50x50MM
043219.FF	043219	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-20-2	25x25MM
043219.FI	043219	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-20-2	50x50MM
043220.FF	043220	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7429-91-6	25x25MM
043220.FI	043220	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7429-91-6	50x50MM
043224.14	043224	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	25GR
043224.22	043224	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	100GR
043224.36	043224	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	500GR
043225.A1	043225	Quinoline, 98%	91-22-5	1KG
043225.18	043225	Quinoline, 98%	91-22-5	50GR
043225.30	043225	Quinoline, 98%	91-22-5	250GR
043226.QJ	043226	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Purat	7440-48-4	5SLUG
043226.QK	043226	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Purat	7440-48-4	25SLUG
043227.QI	043227	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-48-4	1SLUG
043227.QJ	043227	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-48-4	5SLUG
043227.QK	043227	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Purat	7440-48-4	25SLUG
043228.06	043228	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	5GR
043228.14	043228	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	25GR
043228.22	043228	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	100GR
043230.06	043230	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	5GR
043230.14	043230	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	25GR
043230.22	043230	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	100GR
043231.FY	043231	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-03-1	50x100MM
043231.GK	043231	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-03-1	100x200MI
043232.02	043232	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	58628-40-3	0.5GR
043232.04	043232	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	58628-40-3	2GR
043233.FI	043233	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	50x50MM
043233.GH	043233	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	100x100MI
043233.HP	043233	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	100x500MI
043234.FI	043234	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	50x50MM
043234.GH	043234	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	100x100MI
043234.HP	043234	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	100x500MI
043235.FI	043235	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	50x50MM
043235.GH	043235	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	100x100MI
043235.HP	043235	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	100x500MI
043236.FI	043236	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	50x50MM
043236.GH	043236	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	100x100MI
043236.HP	043236	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	100x500MI
043237.03	043237	Tris(dimethylamino)aluminum dimer	32093-39-3	1GR
043237.06	043237	Tris(dimethylamino)aluminum dimer	32093-39-3	5GR
043238.G6	043238	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	7440-50-8	10M
043238.H2	043238	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	7440-50-8	50M
043240.A3	043240	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	2KG
043240.22	043240	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	100GR
043240.36	043240	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	500GR
043242.NR	043242	USA Standard Sieve, 850 Mesh		8IN
043242.ON	043242	USA Standard Sieve, 850 Mesh		3IN

043243.22	043243	Triethylaluminum, 94%	97-93-8	100GR
043244.04	043244	Dimethylsuberimidate dihydrochloride	34490-86-3	2GR
043244.09	043244	Dimethylsuberimidate dihydrochloride	34490-86-3	10GR
043245.A3	043245	Zirconium carbonate, basic hydrate	57219-64-4	2KG
043245.36	043245	Zirconium carbonate, basic hydrate	57219-64-4	500GR
043246.KT	043246	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M		1EA
043246.KU	043246	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M		5EA
043247.KT	043247	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R		1EA
043247.KU	043247	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R		5EA
043248.KT	043248	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C		1EA
043248.KU	043248	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C		5EA
043249.BV	043249	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	7440-74-6	30CM
043249.CE	043249	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	7440-74-6	5x30CM
043252.KG	043252	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1PC
043252.KJ	043252	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	5PC
043255.KG	043255	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1PC
043255.KJ	043255	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	5PC
043256.KG	043256	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1PC
043256.KJ	043256	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	5PC
043260.03	043260	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	1GR
043260.06	043260	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	5GR
043260.14	043260	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	25GR
043261.KV	043261	Dimethylamine, 40% w/w aq. soln.	124-40-3	10EA
043261.KW	043261	Dimethylamine, 40% w/w aq. soln.	124-40-3	50EA
043262.AD	043262	Acetyl chloride, 99+%	75-36-5	50ML
043262.AK	043262	Acetyl chloride, 99+%	75-36-5	250ML
043262.K2	043262	Acetyl chloride, 99+%	75-36-5	1L
043263.AK	043263	n-Hexane, anhydrous	110-54-3	250ML
043263.K2	043263	n-Hexane, anhydrous	110-54-3	1L
043265.BU	043265	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	25CM
043265.G1	043265	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	1M
043265.G5	043265	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	5M
043266.22	043266	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals bas	1344-28-1	100GR
043266.36	043266	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals bas	1344-28-1	500GR
043268.A1	043268	Silver(I) oxide, Electrical Grade	20667-12-3	1KG
043268.30	043268	Silver(I) oxide, Electrical Grade	20667-12-3	250GR
043269.H4	043269	Copper Nickel wire, 0.075mm (0.003in) dia		100M
043269.H9	043269	Copper Nickel wire, 0.075mm (0.003in) dia		500M
043270.H4	043270	Copper Nickel wire, 0.13mm (0.005in) dia		100M
043270.H9	043270	Copper Nickel wire, 0.13mm (0.005in) dia		500M
043271.H4	043271	Copper Nickel wire, 0.25mm (0.01in) dia		100M
043271.H9	043271	Copper Nickel wire, 0.25mm (0.01in) dia		500M
043272.G9	043272	Copper Nickel wire, 0.5mm (0.02in) dia		25M
043272.H4	043272	Copper Nickel wire, 0.5mm (0.02in) dia		100M
043272.H9	043272	Copper Nickel wire, 0.5mm (0.02in) dia		500M
043273.G5	043273	Copper Nickel wire, 1.6mm (0.064in) dia		5M
043273.G9	043273	Copper Nickel wire, 1.6mm (0.064in) dia		25M
043273.H4	043273	Copper Nickel wire, 1.6mm (0.064in) dia		100M
043274.BU	043274	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (me		25CM
043274.BY	043274	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (me		100CM

043275.BU	043275	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed		25CM
043275.BY	043275	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed		100CM
043276.BQ	043276	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals ba	7440-06-4	5CM
043276.BU	043276	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals ba	7440-06-4	25CM
043276.BY	043276	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals ba	7440-06-4	100CM
043278.A1	043278	Boron nitride, Refractory Brushable Paint, BN 10%	10043-11-5	1KG
043282.AP	043282	Trimethylamine, 45% w/w aq. soln.	75-50-3	500ML
043282.K4	043282	Trimethylamine, 45% w/w aq. soln.	75-50-3	2.5L
043283.LV	043283	n-Hexadecane, 95%	544-76-3	1GAL
043283.LW	043283	n-Hexadecane, 95%	544-76-3	5GAL
043284.AA	043284	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/	68254-41-1	5ML
043284.AC	043284	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/	68254-41-1	25ML
043285.A1	043285	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mn		1KG
043285.30	043285	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mn		250GR
043286.A1	043286	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mn		1KG
043286.30	043286	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mn		250GR
043288.BU	043288	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-06-4	25CM
043288.BY	043288	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-06-4	100CM
043288.CC	043288	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals ba	7440-06-4	500CM
043290.BQ	043290	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-48-4	5CM
043290.BU	043290	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-48-4	25CM
043292.06	043292	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	5GR
043292.14	043292	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	25GR
043292.22	043292	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	100GR
043292.36	043292	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	500GR
043294.04	043294	Rhenium(V) chloride, 99.9% (metals basis)	13596-35-5	2GR
043294.09	043294	Rhenium(V) chloride, 99.9% (metals basis)	13596-35-5	10GR
043296.09	043296	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) ler	7439-95-4	10GR
043296.18	043296	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) ler	7439-95-4	50GR
043297.09	043297	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) lengt	7439-95-4	10GR
043297.18	043297	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) lengt	7439-95-4	50GR
043298.09	043298	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length,	7439-95-4	10GR
043298.18	043298	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length,	7439-95-4	50GR
043298.30	043298	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length,	7439-95-4	250GR
043299.09	043299	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length,	7439-95-4	10GR
043299.18	043299	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length,	7439-95-4	50GR
043299.30	043299	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length,	7439-95-4	250GR
043300.BU	043300	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		25CM
043300.BY	043300	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		100CM
043300.CC	043300	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		500CM
043301.BU	043301	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		25CM
043301.BY	043301	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		100CM
043301.CC	043301	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		500CM
043302.AB	043302	Polyethyleneimine on silica beads, anion exchange resin, 20-40 r	9002-98-6	10ML
043302.AD	043302	Polyethyleneimine on silica beads, anion exchange resin, 20-40 r	9002-98-6	50ML
043302.AK	043302	Polyethyleneimine on silica beads, anion exchange resin, 20-40 r	9002-98-6	250ML
043305.AB	043305	Polyethyleneimine on silica beads, anion exchange resin, benzyla	9002-98-6	10ML
043305.AD	043305	Polyethyleneimine on silica beads, anion exchange resin, benzyla	9002-98-6	50ML
043305.AK	043305	Polyethyleneimine on silica beads, anion exchange resin, benzyla	9002-98-6	250ML
043306.AP	043306	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	1569-02-4	500ML

043306.AY	043306	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	1569-02-4	4x500ML
043307.FF	043307	Gadolinium foil. 0.075mm (0.003in) thick, REacton|r, 99.9% (REC	7440-54-2	25x25MM
043307.FI	043307	Gadolinium foil. 0.075mm (0.003in) thick, REacton|r, 99.9% (REC	7440-54-2	50x50MM
043308.FI	043308	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	50x50MM
043308.GH	043308	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	100x100MI
043308.HP	043308	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	100x500MI
043310.G5	043310	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basi	7440-02-0	5M
043310.G9	043310	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basi	7440-02-0	25M
043311.G1	043311	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (met	7439-98-7	1M
043311.G5	043311	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (met	7439-98-7	5M
043311.G9	043311	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (met	7439-98-7	25M
043312.G1	043312	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals b	7440-33-7	1M
043312.G5	043312	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals b	7440-33-7	5M
043313.03	043313	9,10-Bis(phenylethynyl)anthracene	10075-85-1	1GR
043313.06	043313	9,10-Bis(phenylethynyl)anthracene	10075-85-1	5GR
043313.14	043313	9,10-Bis(phenylethynyl)anthracene	10075-85-1	25GR
043315.AK	043315	2-Butanol, anhydrous, 99%	78-92-2	250ML
043315.K2	043315	2-Butanol, anhydrous, 99%	78-92-2	1L
043316.KT	043316	KBr little pellet press		1EA
043317.22	043317	L-Aspartic acid, 99%, low metals content	56-84-8	100GR
043317.36	043317	L-Aspartic acid, 99%, low metals content	56-84-8	500GR
043318.04	043318	Brilliant Blue G, ultrapure	6104-58-1	2GR
043318.09	043318	Brilliant Blue G, ultrapure	6104-58-1	10GR
043318.18	043318	Brilliant Blue G, ultrapure	6104-58-1	50GR
043319.A1	043319	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	7782-42-5	1KG
043319.18	043319	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	7782-42-5	50GR
043319.30	043319	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	7782-42-5	250GR
043320.MA	043320	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	10MG
043320.MD	043320	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	250MG
043320.MF	043320	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	50MG
043324.AB	043324	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, p	17476-04-9	10ML
043324.AD	043324	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, p	17476-04-9	50ML
043325.G2	043325	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis	7440-22-4	2M
043325.G6	043325	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis	7440-22-4	10M
043325.H2	043325	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis	7440-22-4	50M
043328.04	043328	Aluminum hexafluoro-2,4-pentanedionate, 98+%	15306-18-0	2GR
043328.09	043328	Aluminum hexafluoro-2,4-pentanedionate, 98+%	15306-18-0	10GR
043330.BS	043330	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (meta		10CM
043330.BW	043330	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (meta		50CM
043331.BS	043331	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (meta		10CM
043331.BW	043331	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (meta		50CM
043332.A3	043332	Silicon carbide, 99% (metals basis)	409-21-2	2KG
043332.36	043332	Silicon carbide, 99% (metals basis)	409-21-2	500GR
043333.14	043333	Calcium chromate, 99.9% (metals basis)	13765-19-0	25GR
043333.22	043333	Calcium chromate, 99.9% (metals basis)	13765-19-0	100GR
043334.G2	043334	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis exclud	7440-67-7	2M
043334.G6	043334	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis exclud	7440-67-7	10M
043335.AP	043335	Hydrochloric acid, 5% v/v aq. soln.		500ML
043335.K2	043335	Hydrochloric acid, 5% v/v aq. soln.		1L
043335.K7	043335	Hydrochloric acid, 5% v/v aq. soln.		4L

043336.G6	043336	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 9	7429-90-5	10M
043336.H2	043336	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 9	7429-90-5	50M
043336.H7	043336	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 9	7429-90-5	250M
043337.UA	043337	Graphite fusion crucible lid for stock number 14747, 3.2cm (1.25		15PC
043340.06	043340	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	5GR
043340.14	043340	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	25GR
043341.BU	043341	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	7440-31-5	25CM
043341.BY	043341	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	7440-31-5	100CM
043342.06	043342	Tetra-n-butylammonium nitrate, 98%	1941-27-1	5GR
043342.14	043342	Tetra-n-butylammonium nitrate, 98%	1941-27-1	25GR
043342.22	043342	Tetra-n-butylammonium nitrate, 98%	1941-27-1	100GR
043342.36	043342	Tetra-n-butylammonium nitrate, 98%	1941-27-1	500GR
043343.KS	043343	Calcium fluoride sputtering target, 12.7mm (0.5in) dia x 2.5mm (	7789-75-5	1EA
043345.02	043345	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) h	41884-77-9	0.5GR
043345.77	043345	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) h	41884-77-9	0.1GR
043353.03	043353	Palladium granules, 99.95% (metals basis)	7440-05-3	1GR
043353.06	043353	Palladium granules, 99.95% (metals basis)	7440-05-3	5GR
043353.14	043353	Palladium granules, 99.95% (metals basis)	7440-05-3	25GR
043354.06	043354	3-Hydroxybutyric acid, tech.	300-85-6	5GR
043354.14	043354	3-Hydroxybutyric acid, tech.	300-85-6	25GR
043355.KF	043355	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9%	7439-95-4	1PC
043355.KJ	043355	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9%	7439-95-4	5PC
043355.KM	043355	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9%	7439-95-4	25PC
043356.AC	043356	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	25ML
043356.AE	043356	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	100ML
043356.AP	043356	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	500ML
043357.06	043357	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	5GR
043357.14	043357	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	25GR
043357.22	043357	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, P	7429-90-5	100GR
043359.AP	043359	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-n	79-10-7	500ML
043359.K4	043359	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-n	79-10-7	2.5L
043360.03	043360	Gold(III) chloride, Premion|r, 99.99% (metals basis), Au 64.4% m	13453-07-1	1GR
043360.06	043360	Gold(III) chloride, Premion|r, 99.99% (metals basis), Au 64.4% m	13453-07-1	5GR
043361.KG	043361	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in	7440-32-6	1PC
043362.BP	043362	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	7440-03-1	2CM
043362.BS	043362	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	7440-03-1	10CM
043364.04	043364	Ruthenium(III) chloride hydrate, Premion|r, 99.99% (metals basi	14898-67-0	2GR
043364.09	043364	Ruthenium(III) chloride hydrate, Premion|r, 99.99% (metals basi	14898-67-0	10GR
043365.03	043365	Gold(I) chloride, 99.9% (metals basis)	10294-29-8	1GR
043365.06	043365	Gold(I) chloride, 99.9% (metals basis)	10294-29-8	5GR
043366.18	043366	Lithium tungsten oxide, 99% min	13568-45-1	50GR
043366.30	043366	Lithium tungsten oxide, 99% min	13568-45-1	250GR
043368.9L	043368	Paraformaldehyde, 16% w/v aq. soln., methanol free	50-00-0	2x10ML
043368.9L	043368	Paraformaldehyde, 16% w/v aq. soln., methanol free	50-00-0	2x10ML
043368.9M	043368	Paraformaldehyde, 16% w/v aq. soln., methanol free	50-00-0	10x10ML
043368.9M	043368	Paraformaldehyde, 16% w/v aq. soln., methanol free	50-00-0	10x10ML
043369.AB	043369	1,3-Diethylbenzene, 97+%	141-93-5	10ML
043369.S0	043369	1,3-Diethylbenzene, 97+%	141-93-5	2ML
043370.03	043370	5-Hexyn-1-ol, 97%	928-90-5	1GR
043370.06	043370	5-Hexyn-1-ol, 97%	928-90-5	5GR

043370.14	043370	5-Hexyn-1-ol, 97%	928-90-5	25GR
043371.AK	043371	Di-n-butyl phosphate, 96%	107-66-4	250ML
043372.09	043372	Erbium(III) iodide, anhydrous, REacton|r, 99.99% (REO)	13813-42-8	10GR
043372.18	043372	Erbium(III) iodide, anhydrous, REacton|r, 99.99% (REO)	13813-42-8	50GR
043374.06	043374	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	5GR
043374.14	043374	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	25GR
043374.22	043374	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	100GR
043377.22	043377	Vanadium(III) oxide, 99.7% (metals basis)	1314-34-7	100GR
043377.36	043377	Vanadium(III) oxide, 99.7% (metals basis)	1314-34-7	500GR
043380.03	043380	Iridium(III) chloride, anhydrous, Premion|r, 99.99% (metals basis	10025-83-9	1GR
043380.06	043380	Iridium(III) chloride, anhydrous, Premion|r, 99.99% (metals basis	10025-83-9	5GR
043381.01	043381	2-Bromo-5-(trifluoromethyl)pyridine, 96%	50488-42-1	0.25GR
043381.03	043381	2-Bromo-5-(trifluoromethyl)pyridine, 96%	50488-42-1	1GR
043381.06	043381	2-Bromo-5-(trifluoromethyl)pyridine, 96%	50488-42-1	5GR
043384.01	043384	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	0.25GR
043384.03	043384	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	1GR
043384.06	043384	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	5GR
043385.A3	043385	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis),	7440-50-8	2KG
043385.22	043385	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis),	7440-50-8	100GR
043385.36	043385	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis),	7440-50-8	500GR
043388.RQ	043388	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	7440-74-6	20CM
043388.Z8	043388	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	7440-74-6	5x20CM
043390.09	043390	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	10GR
043390.18	043390	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng	7429-90-5	50GR
043391.09	043391	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	10GR
043391.18	043391	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	50GR
043391.30	043391	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length	7429-90-5	250GR
043392.09	043392	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	10GR
043392.18	043392	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	50GR
043392.30	043392	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, P	7429-90-5	250GR
043393.09	043393	Neodymium(III) trifluoromethanesulfonate, 98%	34622-08-7	10GR
043393.18	043393	Neodymium(III) trifluoromethanesulfonate, 98%	34622-08-7	50GR
043396.03	043396	Iridium(IV) oxide, Premion|r, 99.99% (metals basis), Ir 84.5% mir	12030-49-8	1GR
043396.06	043396	Iridium(IV) oxide, Premion|r, 99.99% (metals basis), Ir 84.5% mir	12030-49-8	5GR
043397.14	043397	Methyl levulinate, 99+%	624-45-3	25GR
043397.22	043397	Methyl levulinate, 99+%	624-45-3	100GR
043397.36	043397	Methyl levulinate, 99+%	624-45-3	500GR
043398.AK	043398	Potassium chloride, 3M aq. soln.	7447-40-7	250ML
043398.K2	043398	Potassium chloride, 3M aq. soln.	7447-40-7	1L
043399.FL	043399	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, a		75x75MM
043399.GT	043399	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, a		150x150MM
043400.A3	043400	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	2KG
043400.14	043400	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	25GR
043400.22	043400	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	100GR
043400.36	043400	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	500GR
043402.02	043402	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	0.5GR
043402.04	043402	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	2GR
043402.77	043402	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	0.1GR
043403.03	043403	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis),	32740-79-7	1GR
043403.06	043403	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis),	32740-79-7	5GR

043403.14	043403	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis),	32740-79-7	25GR
043404.KT	043404	Torsion wire for Magnetic Susceptibility Balance		1EA
043405.AP	043405	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	500ML
043405.K2	043405	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	1L
043405.K7	043405	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	4L
043407.06	043407	Platinum, 1% on polyethyleneimine/SiO{2}	7440-06-4	5GR
043407.14	043407	Platinum, 1% on polyethyleneimine/SiO{2}	7440-06-4	25GR
043408.06	043408	Platinum, 1% on polyethyleneimine/SiO{2} powder	7440-06-4	5GR
043408.14	043408	Platinum, 1% on polyethyleneimine/SiO{2} powder	7440-06-4	25GR
043409.06	043409	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	7440-16-6	5GR
043409.14	043409	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	7440-16-6	25GR
043414.14	043414	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-74-6	25GR
043414.22	043414	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9	7440-74-6	100GR
043415.14	043415	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratr	7439-92-1	25GR
043415.22	043415	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratr	7439-92-1	100GR
043416.14	043416	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratron	7440-31-5	25GR
043416.22	043416	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratron	7440-31-5	100GR
043417.14	043417	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratro	7440-66-6	25GR
043417.22	043417	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratro	7440-66-6	100GR
043419.03	043419	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals bas	169896-41-7	1GR
043419.06	043419	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals bas	169896-41-7	5GR
043419.14	043419	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals bas	169896-41-7	25GR
043420.AE	043420	1-Propanethiol, 98%	107-03-9	100ML
043420.AP	043420	1-Propanethiol, 98%	107-03-9	500ML
043421.AC	043421	1-Butanethiol, 98%	109-79-5	25ML
043421.AE	043421	1-Butanethiol, 98%	109-79-5	100ML
043421.AP	043421	1-Butanethiol, 98%	109-79-5	500ML
043422.AC	043422	2-Propanethiol, 98%	75-33-2	25ML
043422.AE	043422	2-Propanethiol, 98%	75-33-2	100ML
043422.AP	043422	2-Propanethiol, 98%	75-33-2	500ML
043424.FI	043424	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 9	7429-90-5	50x50MM
043424.GH	043424	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 9	7429-90-5	100x100MM
043424.HP	043424	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 9	7429-90-5	100x500MM
043425.FI	043425	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.	7429-90-5	50x50MM
043425.GH	043425	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.	7429-90-5	100x100MM
043425.HP	043425	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.	7429-90-5	100x500MM
043426.G6	043426	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	10M
043426.H2	043426	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	50M
043426.H7	043426	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9	7429-90-5	250M
043427.G5	043427	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	5M
043427.G9	043427	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	25M
043427.H4	043427	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9	7429-90-5	100M
043428.G1	043428	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	1M
043428.G5	043428	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	5M
043428.G9	043428	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9	7429-90-5	25M
043429.BQ	043429	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.9995% (met	7429-90-5	5CM
043429.BU	043429	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.9995% (met	7429-90-5	25CM
043430.06	043430	Tin(II) bromide, 99.2%	10031-24-0	5GR
043430.14	043430	Tin(II) bromide, 99.2%	10031-24-0	25GR
043431.06	043431	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	5GR

043431.14	043431	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	25GR
043431.22	043431	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	100GR
043432.03	043432	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	1GR
043432.06	043432	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	5GR
043432.14	043432	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	25GR
043435.03	043435	Ruthenium(III) nitrosylacetate, Premion|r, 99.99% (metals basis)		1GR
043435.06	043435	Ruthenium(III) nitrosylacetate, Premion|r, 99.99% (metals basis)		5GR
043436.03	043436	Ruthenium(III) nitrosylsulfate, Premion|r, 99.99% (metals basis)		1GR
043436.06	043436	Ruthenium(III) nitrosylsulfate, Premion|r, 99.99% (metals basis)		5GR
043439.09	043439	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	10GR
043439.18	043439	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	50GR
043439.30	043439	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	250GR
043441.06	043441	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	7718-54-9	5GR
043441.14	043441	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	7718-54-9	25GR
043442.14	043442	Cadmium iodide, Puratronic|r, 99.999% (metals basis)	7790-80-9	25GR
043442.22	043442	Cadmium iodide, Puratronic|r, 99.999% (metals basis)	7790-80-9	100GR
043443.A3	043443	Polyethylene glycol 8,000	25322-68-3	2KG
043443.A9	043443	Polyethylene glycol 8,000	25322-68-3	10KG
043443.22	043443	Polyethylene glycol 8,000	25322-68-3	100GR
043443.36	043443	Polyethylene glycol 8,000	25322-68-3	500GR
043444.AP	043444	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	500ML
043444.K2	043444	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	1L
043444.K7	043444	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	4L
043445.AP	043445	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	500ML
043445.K2	043445	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	1L
043445.K7	043445	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	4L
043447.14	043447	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	25GR
043447.22	043447	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	100GR
043447.36	043447	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	500GR
043448.14	043448	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	25GR
043448.22	043448	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	100GR
043448.36	043448	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	500GR
043449.14	043449	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	25GR
043449.22	043449	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	100GR
043449.36	043449	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	500GR
043450.09	043450	Tellurium powder, -325 mesh, 99.99% (metals basis)	13494-80-9	10GR
043450.18	043450	Tellurium powder, -325 mesh, 99.99% (metals basis)	13494-80-9	50GR
043455.06	043455	Aluminum antimonide, 99.99% (metals basis)	25152-52-7	5GR
043455.14	043455	Aluminum antimonide, 99.99% (metals basis)	25152-52-7	25GR
043458.A3	043458	Stainless Steel powder, -10+20 mesh, Type 316-L		2KG
043458.36	043458	Stainless Steel powder, -10+20 mesh, Type 316-L		500GR
043460.A3	043460	Stainless Steel powder, -20+35 mesh, Type 316-L		2KG
043460.36	043460	Stainless Steel powder, -20+35 mesh, Type 316-L		500GR
043461.14	043461	Tin powder, spherical, APS approximately 0.1 micron	7440-31-5	25GR
043461.22	043461	Tin powder, spherical, APS approximately 0.1 micron	7440-31-5	100GR
043464.AK	043464	Diethylene glycol diethyl ether, HPLC Grade, 99+%	112-36-7	250ML
043465.AP	043465	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	500ML
043465.K7	043465	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	4L
043465.M6	043465	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	4x4L
043467.01	043467	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	0.25GR

043467.03	043467	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	1GR
043467.06	043467	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	5GR
043467.14	043467	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	25GR
043468.KG	043468	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9		1PC
043468.KJ	043468	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 9		5PC
043469.KJ	043469	Gold Zinc slugs, 3.175mm (0.125in) dia x 3.175mm (0.125in) leng		5PC
043470.KG	043470	Gold Zinc slugs, 3.175mm (0.125in)dia x 3.175mm (0.125in) lengt		1PC
043470.KJ	043470	Gold Zinc slugs, 3.175mm (0.125in)dia x 3.175mm (0.125in) lengt		5PC
043472.14	043472	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	25GR
043472.22	043472	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	100GR
043472.36	043472	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	500GR
043476.YK	043476	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals bas	7440-32-6	90x90MM
043476.7G	043476	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals bas	7440-32-6	90x560MM
043478.A3	043478	Barium carbonate, tech.	513-77-9	2KG
043478.A9	043478	Barium carbonate, tech.	513-77-9	10KG
043478.22	043478	Barium carbonate, tech.	513-77-9	100GR
043478.36	043478	Barium carbonate, tech.	513-77-9	500GR
043480.A1	043480	Graphite flake, median 7-10 micron, 99% (metals basis)	7782-42-5	1KG
043480.30	043480	Graphite flake, median 7-10 micron, 99% (metals basis)	7782-42-5	250GR
043483.22	043483	Methyl cellulose, viscosity 8000 cPs	9004-67-5	100GR
043483.36	043483	Methyl cellulose, viscosity 8000 cPs	9004-67-5	500GR
043484.18	043484	Gallium(III) nitrate solution, Ga 9-10% w/w	13494-90-1	50GR
043484.30	043484	Gallium(III) nitrate solution, Ga 9-10% w/w	13494-90-1	250GR
043485.KG	043485	Iridium pellet, approximately 1.3cm (0.5in) dia, 99.8% (metals ba	7439-88-5	1PC
043486.09	043486	Iron phosphide, 99.5% (metals basis)	12023-53-9	10GR
043486.18	043486	Iron phosphide, 99.5% (metals basis)	12023-53-9	50GR
043487.K2	043487	Trichloroethylene, Spectrophotometric Grade, 99.5+%, stab.	79-01-6	1L
043487.K7	043487	Trichloroethylene, Spectrophotometric Grade, 99.5+%, stab.	79-01-6	4L
043487.M1	043487	Trichloroethylene, Spectrophotometric Grade, 99.5+%, stab.	79-01-6	4x1L
043487.M6	043487	Trichloroethylene, Spectrophotometric Grade, 99.5+%, stab.	79-01-6	4x4L
043488.A1	043488	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	1KG
043488.14	043488	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	25GR
043488.30	043488	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	250GR
043489.18	043489	Glassy carbon spherical powder, 10-20 micron, type 1		50GR
043489.30	043489	Glassy carbon spherical powder, 10-20 micron, type 1		250GR
043490.A1	043490	Glassy carbon spherical powder, 10-20 micron, type 2		1KG

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