

FASK KUWAIT GENERAL TRADING & CONTRACTING CO.

ACROS PRODUCTS LIST

Product	Product Description	CAS Number	Stock Unit
100240050	Ethyl 4-amino-1-piperidinecarboxylate, 98%	58859-46-4	5ML
100240250	Ethyl 4-amino-1-piperidinecarboxylate, 98%	58859-46-4	25ML
100260010	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	1GR
100260050	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	5GR
100340250	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	25GR
101720050	Mebendazole	31431-39-7	5GR
101720250	Mebendazole	31431-39-7	25GR
101910010	Flubendazole	31430-15-6	1GR
101910050	Flubendazole	31430-15-6	5GR
101910250	Flubendazole	31430-15-6	25GR
102190250	Acenaphthenequinone, 95%	82-86-0	25GR
102191000	Acenaphthenequinone, 95%	82-86-0	100GR
102220010	Acetal, 99%	105-57-7	1LT
102220050	Acetal, 99%	105-57-7	5ML
102222500	Acetal, 99%	105-57-7	250ML
102230250	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	25GR
102231000	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	100GR
102310250	2-Acetamidophenol, 97%	614-80-2	25GR
102311000	2-Acetamidophenol, 97%	614-80-2	100GR
102320250	3-Acetamidophenol, 99+%	621-42-1	25GR
102321000	3-Acetamidophenol, 99+%	621-42-1	100GR
102330010	4-Acetamidophenol, 98%	103-90-2	1KG
102330050	4-Acetamidophenol, 98%	103-90-2	5GR
102330051	4-Acetamidophenol, 98%	103-90-2	5KG
102332500	4-Acetamidophenol, 98%	103-90-2	250GR
102350250	Acethydrazide, 95%	1068-57-1	25GR
102351000	Acethydrazide, 95%	1068-57-1	100GR
102355000	Acethydrazide, 95%	1068-57-1	500GR
102360010	Acetoacetanilide, 99%	102-01-2	1KG
102360050	Acetoacetanilide, 99%	102-01-2	5GR
102365000	Acetoacetanilide, 99%	102-01-2	500GR
102380050	Acetone cyanohydrin, 99%, stabilized	75-86-5	5GR
102380250	Acetone cyanohydrin, 99%, stabilized	75-86-5	25GR
102390025	Acetone oxime, 98%	127-06-0	2.5KG
102391000	Acetone oxime, 98%	127-06-0	100GR
102395000	Acetone oxime, 98%	127-06-0	500GR
102400010	Acetonylacetone, 97%	110-13-4	1LT
102400050	Acetonylacetone, 97%	110-13-4	5ML
102401000	Acetonylacetone, 97%	110-13-4	100ML
102402500	Acetonylacetone, 97%	110-13-4	250ML
102410010	Acetophenone, 98%, pure	98-86-2	1LT
102410025	Acetophenone, 98%, pure	98-86-2	2.5LT
102410050	Acetophenone, 98%, pure	98-86-2	5ML
102410100	Acetophenone, 98%, pure	98-86-2	10LT
102412500	Acetophenone, 98%, pure	98-86-2	250ML
102420250	Acetovanillone, 98%	498-02-2	25GR

102421000	Acetovanillone, 98%	498-02-2	100GR
102425000	Acetovanillone, 98%	498-02-2	500GR
102440050	9-Acetylanthracene, 95%	784-04-3	5GR
102440250	9-Acetylanthracene, 95%	784-04-3	25GR
102470050	2-Acetylbenzoic acid, 99%	577-56-0	5GR
102470250	2-Acetylbenzoic acid, 99%	577-56-0	25GR
102471000	2-Acetylbenzoic acid, 99%	577-56-0	100GR
102490010	2-Acetylbutyrolactone, 99+%	517-23-7	1LT
102491000	2-Acetylbutyrolactone, 99+%	517-23-7	100ML
102492500	2-Acetylbutyrolactone, 99+%	517-23-7	250ML
102500050	1-Acetylcyclohexene, 97%	932-66-1	5GR
102500250	1-Acetylcyclohexene, 97%	932-66-1	25GR
102510100	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	10GR
102510500	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	50GR
102520250	Acetylenedicarboxylic acid, 98%	142-45-0	25GR
102521000	Acetylenedicarboxylic acid, 98%	142-45-0	100GR
102551000	2-Acetylfuran, 99%	1192-62-7	100GR
102552500	2-Acetylfuran, 99%	1192-62-7	250GR
102560250	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	25GR
102561000	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	100GR
102570025	N-Acetylglycine, 99%	543-24-8	2.5KG
102571000	N-Acetylglycine, 99%	543-24-8	100GR
102575000	N-Acetylglycine, 99%	543-24-8	500GR
102590050	3-Acetylintole, 97%	703-80-0	5GR
102590250	3-Acetylintole, 97%	703-80-0	25GR
102640050	3-Acetylphenanthrene, 97%	2039-76-1	5GR
102640250	3-Acetylphenanthrene, 97%	2039-76-1	25GR
102680250	2-Acetylpyridine, 98%	1122-62-9	25GR
102681000	2-Acetylpyridine, 98%	1122-62-9	100GR
102685000	2-Acetylpyridine, 98%	1122-62-9	500GR
102690100	3-Acetylpyridine, 98%	350-03-8	10GR
102691000	3-Acetylpyridine, 98%	350-03-8	100GR
102695000	3-Acetylpyridine, 98%	350-03-8	500GR
102700100	4-Acetylpyridine, 98%	1122-54-9	10GR
102701000	4-Acetylpyridine, 98%	1122-54-9	100GR
102705000	4-Acetylpyridine, 98%	1122-54-9	500GR
102710050	S-Acetylthiocholine iodide, 98%	1866-15-5	5GR
102710250	S-Acetylthiocholine iodide, 98%	1866-15-5	25GR
102721000	2-Acetylthiophene, 98%	88-15-3	100GR
102725000	2-Acetylthiophene, 98%	88-15-3	500GR
102750010	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	1GR
102750100	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	10GR
102750500	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	50GR
102770250	Acrolein diethyl acetal, 94%	3054-95-3	25GR
102771000	Acrolein diethyl acetal, 94%	3054-95-3	100GR
102790050	Adenosine 5'-monophosphate, 99%	61-19-8	5GR
102790250	Adenosine 5'-monophosphate, 99%	61-19-8	25GR

102791000	Adenosine 5'-monophosphate, 99%	61-19-8	100GR
102800100	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	10GR
102800500	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	50GR
102810010	Adipic acid, 99%	124-04-9	1KG
102810025	Adipic acid, 99%	124-04-9	2.5KG
102810250	Adipic acid, 99%	124-04-9	25KG
102815000	Adipic acid, 99%	124-04-9	500GR
102820050	Monomethyl adipate, 97%	627-91-8	5GR
102820250	Monomethyl adipate, 97%	627-91-8	25GR
102821000	Monomethyl adipate, 97%	627-91-8	100GR
102830250	L-Alanine, 99%	56-41-7	25GR
102831000	L-Alanine, 99%	56-41-7	100GR
102835000	L-Alanine, 99%	56-41-7	500GR
102841000	Allantoin, 98%	97-59-6	100GR
102845000	Allantoin, 98%	97-59-6	500GR
102860010	Allyl alcohol, 99%, extra pure	107-18-6	1LT
102860025	Allyl alcohol, 99%, extra pure	107-18-6	2.5LT
102862500	Allyl alcohol, 99%, extra pure	107-18-6	250ML
102870050	N-Allylaniline, 95%	589-09-3	5GR
102870250	N-Allylaniline, 95%	589-09-3	25GR
102871000	N-Allylaniline, 95%	589-09-3	100GR
102880050	4-Allylanisole, 98%	140-67-0	5GR
102880250	4-Allylanisole, 98%	140-67-0	25GR
102881000	4-Allylanisole, 98%	140-67-0	100GR
102890250	Allylbenzene, 98%	300-57-2	25ML
102891000	Allylbenzene, 98%	300-57-2	100ML
102895000	Allylbenzene, 98%	300-57-2	500ML
102900025	Allyl bromide, 99%, stabilized	106-95-6	2.5LT
102900050	Allyl bromide, 99%, stabilized	106-95-6	5LT
102900100	Allyl bromide, 99%, stabilized	106-95-6	10LT
102902500	Allyl bromide, 99%, stabilized	106-95-6	250ML
102905000	Allyl bromide, 99%, stabilized	106-95-6	500ML
102910010	Allyl chloride, 98%, stabilized	107-05-1	1LT
102910025	Allyl chloride, 98%, stabilized	107-05-1	2.5LT
102911000	Allyl chloride, 98%, stabilized	107-05-1	100ML
102940025	Allyl glycidyl ether, 99+%	106-92-3	2.5KG
102941000	Allyl glycidyl ether, 99+%	106-92-3	100GR
102945000	Allyl glycidyl ether, 99+%	106-92-3	500GR
102950050	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopher	57-06-7	5GR
102951000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopher	57-06-7	100GR
102955000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopher	57-06-7	500GR
103040050	Allyltriphenylphosphonium bromide, 99%	1560-54-9	5GR
103040250	Allyltriphenylphosphonium bromide, 99%	1560-54-9	25GR
103041000	Allyltriphenylphosphonium bromide, 99%	1560-54-9	100GR
103060250	Aluminon	569-58-4	25GR
103061000	Aluminon	569-58-4	100GR
103065000	Aluminon	569-58-4	500GR

103070050	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	5ML
103070500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	50ML
103072500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	250ML
103090100	4'-Aminoacetophenone, 99%	99-92-3	10GR
103090250	4'-Aminoacetophenone, 99%	99-92-3	25GR
103091000	4'-Aminoacetophenone, 99%	99-92-3	100GR
103095000	4'-Aminoacetophenone, 99%	99-92-3	500GR
103100010	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	1GR
103100050	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	5GR
103100250	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	25GR
103150025	4-Aminoantipyrine, 98%	83-07-8	2.5KG
103150250	4-Aminoantipyrine, 98%	83-07-8	25GR
103151000	4-Aminoantipyrine, 98%	83-07-8	100GR
103155000	4-Aminoantipyrine, 98%	83-07-8	500GR
103160250	2-Aminobenzophenone, 98%	2835-77-0	25GR
103161000	2-Aminobenzophenone, 98%	2835-77-0	100GR
103170100	4-Aminobenzophenone, 98%	1137-41-3	10GR
103170250	4-Aminobenzophenone, 98%	1137-41-3	25GR
103180025	2-Aminobenzotrifluoride, 99%	88-17-5	2.5LT
103180050	2-Aminobenzotrifluoride, 99%	88-17-5	5ML
103181000	2-Aminobenzotrifluoride, 99%	88-17-5	100ML
103185000	2-Aminobenzotrifluoride, 99%	88-17-5	500ML
103190025	3-Aminobenzotrifluoride, 98%	98-16-8	2.5LT
103190050	3-Aminobenzotrifluoride, 98%	98-16-8	5ML
103191000	3-Aminobenzotrifluoride, 98%	98-16-8	100ML
103195000	3-Aminobenzotrifluoride, 98%	98-16-8	500ML
103200050	(4-Aminobenzoyl)hydrazide, 95%	5351-17-7	5GR
103210100	4-Aminobenzyl cyanide, 99%	3544-25-0	10GR
103220050	2-Aminobiphenyl, 98%	90-41-5	5GR
103220250	2-Aminobiphenyl, 98%	90-41-5	25GR
103250050	(±)-2-Amino-1-butanol, 97%	96-20-8	5ML
103251000	(±)-2-Amino-1-butanol, 97%	96-20-8	100ML
103255000	(±)-2-Amino-1-butanol, 97%	96-20-8	500ML
103260010	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	1GR
103260050	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	5GR
103260250	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	25GR
103261000	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	100GR
103280025	4-Aminobutyric acid, 99+%	56-12-2	2.5KG
103280250	4-Aminobutyric acid, 99+%	56-12-2	25GR
103281000	4-Aminobutyric acid, 99+%	56-12-2	100GR
103285000	4-Aminobutyric acid, 99+%	56-12-2	500GR
103290025	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	2.5GR
103290100	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	10GR
103290500	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	50GR
103300025	6-Aminocaproic acid, 99+%	60-32-2	2.5KG
103300100	6-Aminocaproic acid, 99+%	60-32-2	10KG
103301000	6-Aminocaproic acid, 99+%	60-32-2	100GR

103305000	6-Aminocaproic acid, 99+%	60-32-2	500GR
103310050	3-Amino-4-carbethoxypyrazole, 99%	6994-25-8	5GR
103320250	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	25GR
103321000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	100GR
103325000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	500GR
103340250	2-Amino-5-chlorobenzophenone, 98%	719-59-5	25GR
103341000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	100GR
103345000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	500GR
103370050	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	5GR
103370250	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	25GR
103371000	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	100GR
103380010	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	1GR
103380050	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	5GR
103380250	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	25GR
103390010	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	1GR
103390050	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	5GR
103390250	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	25GR
103410250	2-Amino-5-chloropyridine, 98%	1072-98-6	25GR
103411000	2-Amino-5-chloropyridine, 98%	1072-98-6	100GR
103415000	2-Amino-5-chloropyridine, 98%	1072-98-6	500GR
103420100	3-Amino-2-chloropyridine, 96%	6298-19-7	10GR
103420500	3-Amino-2-chloropyridine, 96%	6298-19-7	50GR
103470050	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	5GR
103470100	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	10GR
103480050	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	5GR
103480250	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	25GR
103481000	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	100GR
103490100	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	10GR
103490500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	50GR
103492500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	250GR
103510250	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	25GR
103511000	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	100GR
103520250	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	25GR
103521000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	100GR
103525000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	500GR
103580050	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	5GR
103580250	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	25GR
103590250	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	25GR
103591000	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	100GR
103630010	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	1LT
103630025	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	2.5LT
103631000	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	100ML
103640025	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	2.5KG
103641000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	100GR
103645000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	500GR
103690010	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	1GR
103690100	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	10GR

103690500	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	50GR
103700050	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	5ML
103700250	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	25ML
103701000	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	100ML
103740010	1-Amino-9-fluorenone, 97%	6344-62-3	1GR
103760050	Aminoguanidine nitrate, 99%	10308-82-4	5GR
103760250	Aminoguanidine nitrate, 99%	10308-82-4	25GR
103761000	Aminoguanidine nitrate, 99%	10308-82-4	100GR
103770250	2-Heptylamine, 98+%	123-82-0	25ML
103771000	2-Heptylamine, 98+%	123-82-0	100ML
103775000	2-Heptylamine, 98+%	123-82-0	500ML
103830250	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	25GR
103831000	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	100GR
103850010	1-Aminoindan, 98%	34698-41-4	1GR
103850050	1-Aminoindan, 98%	34698-41-4	5GR
103860010	2-Aminoindan hydrochloride, 98%	2338-18-3	1GR
103860050	2-Aminoindan hydrochloride, 98%	2338-18-3	5GR
103860250	2-Aminoindan hydrochloride, 98%	2338-18-3	25GR
103900010	5-Aminoindole, 97%	5192-03-0	1GR
103900050	5-Aminoindole, 97%	5192-03-0	5GR
103920050	5-Aminolevulinic acid hydrochloride, 98+%	5451-09-2	5GR
103925000	5-Aminolevulinic acid hydrochloride, 98+%	5451-09-2	500MG
103950050	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	5GR
103950250	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	25GR
103951000	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	100GR
103970050	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	5GR
103970100	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	10GR
103970500	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	50GR
103980050	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	5GR
104010010	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	1GR
104010100	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	10GR
104050025	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	2.5KG
104051000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	100GR
104055000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	500GR
104060010	2-Amino-2-methyl-1-propanol, 99%	124-68-5	1LT
104060050	2-Amino-2-methyl-1-propanol, 99%	124-68-5	5LT
104065000	2-Amino-2-methyl-1-propanol, 99%	124-68-5	500ML
104070250	2-(Aminomethyl)pyridine, 99%	3731-51-9	25ML
104071000	2-(Aminomethyl)pyridine, 99%	3731-51-9	100ML
104075000	2-(Aminomethyl)pyridine, 99%	3731-51-9	500ML
104090100	2-Amino-4-methylpyrimidine, 97%	108-52-1	10GR
104091000	2-Amino-4-methylpyrimidine, 97%	108-52-1	100GR
104110050	N-Aminomorpholine, 95%	4319-49-7	5GR
104110250	N-Aminomorpholine, 95%	4319-49-7	25GR
104140050	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	5GR
104140250	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	25GR
104150010	6-Aminonicotinamide, 98%	329-89-5	1GR

104150050	6-Aminonicotinamide, 98%	329-89-5	5GR
104160050	2-Aminonicotinic acid, 98%	5345-47-1	5GR
104160250	2-Aminonicotinic acid, 98%	5345-47-1	25GR
104230050	2-Amino-5-nitropyridine, 99%	4214-76-0	5GR
104230250	2-Amino-5-nitropyridine, 99%	4214-76-0	25GR
104231000	2-Amino-5-nitropyridine, 99%	4214-76-0	100GR
104232500	2-Amino-5-nitropyridine, 99%	4214-76-0	250GR
104250100	6-Aminopenicillanic acid, 96%	551-16-6	10GR
104250250	6-Aminopenicillanic acid, 96%	551-16-6	25GR
104251000	6-Aminopenicillanic acid, 96%	551-16-6	100GR
104260050	2-Aminophenol, 99%	95-55-6	5GR
104261000	2-Aminophenol, 99%	95-55-6	100GR
104265000	2-Aminophenol, 99%	95-55-6	500GR
104270010	4-Aminophenol, 97%	123-30-8	1KG
104270050	4-Aminophenol, 97%	123-30-8	5GR
104270051	4-Aminophenol, 97%	123-30-8	5KG
104272500	4-Aminophenol, 97%	123-30-8	250GR
104280050	4-Aminophenylacetic acid, 98%	1197-55-3	5GR
104280250	4-Aminophenylacetic acid, 98%	1197-55-3	25GR
104281000	4-Aminophenylacetic acid, 98%	1197-55-3	100GR
104300010	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	1GR
104300050	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	5GR
104300250	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	25GR
104320100	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	10GR
104320500	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	50GR
104330050	4-Aminophenyl ether, 98%	101-80-4	5GR
104330250	4-Aminophenyl ether, 98%	101-80-4	25GR
104331000	4-Aminophenyl ether, 98%	101-80-4	100GR
104335000	4-Aminophenyl ether, 98%	101-80-4	500GR
104360050	4-Aminophenyl sulfone, 97%	80-08-0	5GR
104361000	4-Aminophenyl sulfone, 97%	80-08-0	100GR
104365000	4-Aminophenyl sulfone, 97%	80-08-0	500GR
104380050	2-Amino-3-picoline, 96%	1603-40-3	5GR
104381000	2-Amino-3-picoline, 96%	1603-40-3	100GR
104385000	2-Amino-3-picoline, 96%	1603-40-3	500GR
104390100	2-Amino-5-picoline, 99%	1603-41-4	10GR
104390500	2-Amino-5-picoline, 99%	1603-41-4	50GR
104400025	2-Amino-6-picoline, 98%	1824-81-3	2.5KG
104400050	2-Amino-6-picoline, 98%	1824-81-3	5GR
104401000	2-Amino-6-picoline, 98%	1824-81-3	100GR
104405000	2-Amino-6-picoline, 98%	1824-81-3	500GR
104410100	1-Aminopiperidine, 97%	2213-43-6	10GR
104410250	1-Aminopiperidine, 97%	2213-43-6	25GR
104411000	1-Aminopiperidine, 97%	2213-43-6	100GR
104420050	3-Amino-1,2-propanediol, 98%	616-30-8	5GR
104420250	3-Amino-1,2-propanediol, 98%	616-30-8	25GR
104421000	3-Amino-1,2-propanediol, 98%	616-30-8	100GR

104422500	3-Amino-1,2-propanediol, 98%	616-30-8	250GR
104430010	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	1GR
104430050	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	5GR
104450010	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	1GR
104450100	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	10GR
104450500	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	50GR
104460025	3-Amino-1-propanol, 99%	156-87-6	2.5LT
104460050	3-Amino-1-propanol, 99%	156-87-6	5ML
104465000	3-Amino-1-propanol, 99%	156-87-6	500ML
104470050	3-Aminopropionitrile fumarate, 99+%	2079-89-2	5GR
104470250	3-Aminopropionitrile fumarate, 99+%	2079-89-2	25GR
104471000	3-Aminopropionitrile fumarate, 99+%	2079-89-2	100GR
104490100	Aminopyrazine, 99+%	5049-61-6	10GR
104490500	Aminopyrazine, 99+%	5049-61-6	50GR
104500050	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	5GR
104500250	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	25GR
104530010	1-Aminopyrene, 97%	1606-67-3	1GR
104530050	1-Aminopyrene, 97%	1606-67-3	5GR
104532500	1-Aminopyrene, 97%	1606-67-3	250MG
104540025	2-Aminopyridine, 99+%	504-29-0	2.5KG
104541000	2-Aminopyridine, 99+%	504-29-0	100GR
104545000	2-Aminopyridine, 99+%	504-29-0	500GR
104560250	3-Aminopyridine, 99%	462-08-8	25GR
104561000	3-Aminopyridine, 99%	462-08-8	100GR
104565000	3-Aminopyridine, 99%	462-08-8	500GR
104570010	4-Aminopyridine, 98%	504-24-5	1KG
104570050	4-Aminopyridine, 98%	504-24-5	5GR
104570250	4-Aminopyridine, 98%	504-24-5	25GR
104571000	4-Aminopyridine, 98%	504-24-5	100GR
104580050	2-Aminopyrimidine, 98%	109-12-6	5GR
104581000	2-Aminopyrimidine, 98%	109-12-6	100GR
104585000	2-Aminopyrimidine, 98%	109-12-6	500GR
104600010	5-Aminoquinoline	611-34-7	1GR
104600050	5-Aminoquinoline	611-34-7	5GR
104620050	4-Aminosalicylic acid, 99%	65-49-6	5GR
104621000	4-Aminosalicylic acid, 99%	65-49-6	100GR
104625000	4-Aminosalicylic acid, 99%	65-49-6	500GR
104650050	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	2217-41-6	5GR
104650250	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	2217-41-6	25GR
104680050	4-Aminothiophenol, 96%	1193-02-8	5GR
104680250	4-Aminothiophenol, 96%	1193-02-8	25GR
104700250	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	25GR
104701000	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	100GR
104710050	11-Aminoundecanoic acid, 97%	2432-99-7	5GR
104711000	11-Aminoundecanoic acid, 97%	2432-99-7	100GR
104712500	11-Aminoundecanoic acid, 97%	2432-99-7	250GR
104720100	4-Aminoveratrole, 98%	6315-89-5	10GR

104720250	4-Aminoveratrole, 98%	6315-89-5	25GR
104730050	D(-)-Amygdalin hydrate, 95%	29883-15-6	5GR
104800025	p-Anisaldehyde, 99+%	123-11-5	2.5LT
104800050	p-Anisaldehyde, 99+%	123-11-5	5ML
104801000	p-Anisaldehyde, 99+%	123-11-5	100ML
104805000	p-Anisaldehyde, 99+%	123-11-5	500ML
104810010	o-Anisidine, 99+%	90-04-0	1LT
104810050	o-Anisidine, 99+%	90-04-0	5ML
104812500	o-Anisidine, 99+%	90-04-0	250ML
104820010	m-Anisidine, 99%	536-90-3	1LT
104820050	m-Anisidine, 99%	536-90-3	5ML
104821000	m-Anisidine, 99%	536-90-3	100ML
104822500	m-Anisidine, 99%	536-90-3	250ML
104830010	p-Anisidine, 99%	104-94-9	1KG
104830050	p-Anisidine, 99%	104-94-9	5GR
104832500	p-Anisidine, 99%	104-94-9	250GR
104840250	Anisoin, 95%	119-52-8	25GR
104841000	Anisoin, 95%	119-52-8	100GR
104850050	p-Anisoyl chloride, 99%	100-07-2	5GR
104851000	p-Anisoyl chloride, 99%	100-07-2	100GR
104855000	p-Anisoyl chloride, 99%	100-07-2	500GR
104860025	Anthracene, 99%	120-12-7	2.5KG
104860050	Anthracene, 99%	120-12-7	5GR
104860100	Anthracene, 99%	120-12-7	10KG
104861000	Anthracene, 99%	120-12-7	100GR
104865000	Anthracene, 99%	120-12-7	500GR
104880100	Anthracene-9-carboxylic acid, 99%	723-62-6	10GR
104900050	Anthranilamide, 99+%	88-68-6	5GR
104901000	Anthranilamide, 99+%	88-68-6	100GR
104905000	Anthranilamide, 99+%	88-68-6	500GR
104910051	Anthranilic acid, 98+%	118-92-3	5KG
104911000	Anthranilic acid, 98+%	118-92-3	100GR
104915000	Anthranilic acid, 98+%	118-92-3	500GR
104920100	2-Aminobenzonitrile, 98%	1885-29-6	10GR
104921000	2-Aminobenzonitrile, 98%	1885-29-6	100GR
104930010	Anthraquinone, 98%	84-65-1	1KG
104930500	Anthraquinone, 98%	84-65-1	50GR
104932500	Anthraquinone, 98%	84-65-1	250GR
104960250	Anthrone, ACS reagent	90-44-8	25GR
104961000	Anthrone, ACS reagent	90-44-8	100GR
104965000	Anthrone, ACS reagent	90-44-8	500GR
104970050	Antipyrine, 99%	60-80-0	5KG
104971000	Antipyrine, 99%	60-80-0	100GR
104975000	Antipyrine, 99%	60-80-0	500GR
104980250	L(+)-Arabinose, 99+%	87-72-9	25GR
104981000	L(+)-Arabinose, 99+%	87-72-9	100GR
104985000	L(+)-Arabinose, 99+%	87-72-9	500GR

104990025 L(+)-Arginine, 98+%	74-79-3	2.5KG
104990100 L(+)-Arginine, 98+%	74-79-3	10KG
104991000 L(+)-Arginine, 98+%	74-79-3	100GR
104995000 L(+)-Arginine, 98+%	74-79-3	500GR
105000025 L(+)-Arginine hydrochloride, 98+%	1119-34-2	2.5KG
105000250 L(+)-Arginine hydrochloride, 98+%	1119-34-2	25GR
105001000 L(+)-Arginine hydrochloride, 98+%	1119-34-2	100GR
105005000 L(+)-Arginine hydrochloride, 98+%	1119-34-2	500GR
105020025 L(+)-Ascorbic acid, 99%	50-81-7	2.5KG
105021000 L(+)-Ascorbic acid, 99%	50-81-7	100GR
105025000 L(+)-Ascorbic acid, 99%	50-81-7	500GR
105030010 DL-Aspartic acid, 99+%	617-45-8	1KG
105030050 DL-Aspartic acid, 99+%	617-45-8	5GR
105032500 DL-Aspartic acid, 99+%	617-45-8	250GR
105040025 L(+)-Aspartic acid, 98+%	56-84-8	2.5KG
105040100 L(+)-Aspartic acid, 98+%	56-84-8	10KG
105041000 L(+)-Aspartic acid, 98+%	56-84-8	100GR
105045000 L(+)-Aspartic acid, 98+%	56-84-8	500GR
105100010 7-Azaindole, 98%	271-63-6	1GR
105100050 7-Azaindole, 98%	271-63-6	5GR
105100250 7-Azaindole, 98%	271-63-6	25GR
105140010 (S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	1GR
105140050 (S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	5GR
105140500 (S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	50MG
105141000 (S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	100MG
105142500 (S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	250MG
105160025 Azodicarbonamide, 97%	123-77-3	2.5KG
105165000 Azodicarbonamide, 97%	123-77-3	500GR
105180010 Azulene, 99%	275-51-4	1GR
105181000 Azulene, 99%	275-51-4	100MG
105220010 Benzaldehyde, 98+%, pure	100-52-7	1LT
105220025 Benzaldehyde, 98+%, pure	100-52-7	2.5LT
105220250 Benzaldehyde, 98+%, pure	100-52-7	25LT
105222500 Benzaldehyde, 98+%, pure	100-52-7	250ML
105240050 Benzamidine hydrochloride hydrate, 98%	206752-36-5	5GR
105240250 Benzamidine hydrochloride hydrate, 98%	206752-36-5	25GR
105241000 Benzamidine hydrochloride hydrate, 98%	206752-36-5	100GR
105245000 Benzamidine hydrochloride hydrate, 98%	206752-36-5	500GR
105250010 1,2-Benzanthracene, 99%	56-55-3	1GR
105252500 1,2-Benzanthracene, 99%	56-55-3	250MG
105260010 2,3-Benzanthracene, 98%	92-24-0	1GR
105260050 2,3-Benzanthracene, 98%	92-24-0	5GR
105265000 2,3-Benzanthracene, 98%	92-24-0	500MG
105280100 1,4-Benzenedimethanol, 99%	589-29-7	10GR
105280500 1,4-Benzenedimethanol, 99%	589-29-7	50GR
105310050 1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	5GR
105311000 1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	100GR

105315000	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	500GR
105320025	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	2.5KG
105321000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	100GR
105325000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	500GR
105350050	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	5GR
105350500	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	50GR
105355000	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	500GR
105370010	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	1KG
105372500	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	250GR
105380025	Benzethonium chloride, 97%	121-54-0	2.5KG
105381000	Benzethonium chloride, 97%	121-54-0	100GR
105385000	Benzethonium chloride, 97%	121-54-0	500GR
105391000	Benzhydrol, 99%	91-01-0	100GR
105395000	Benzhydrol, 99%	91-01-0	500GR
105410025	Benzil, 99+%	134-81-6	2.5KG
105411000	Benzil, 99+%	134-81-6	100GR
105415000	Benzil, 99+%	134-81-6	500GR
105480100	2,3-Benzofuran, 99.5%	271-89-6	10ML
105480500	2,3-Benzofuran, 99.5%	271-89-6	50ML
105500025	Benzoic anhydride, 98%	93-97-0	2.5KG
105500250	Benzoic anhydride, 98%	93-97-0	25GR
105501000	Benzoic anhydride, 98%	93-97-0	100GR
105505000	Benzoic anhydride, 98%	93-97-0	500GR
105510025	Benzoin, 98%	119-53-9	2.5KG
105511000	Benzoin, 98%	119-53-9	100GR
105515000	Benzoin, 98%	119-53-9	500GR
105530250	alpha-Benzoin oxime, 98%	441-38-3	25GR
105531000	alpha-Benzoin oxime, 98%	441-38-3	100GR
105535000	alpha-Benzoin oxime, 98%	441-38-3	500GR
105540010	Benzonitrile, 99%, pure	100-47-0	1LT
105540025	Benzonitrile, 99%, pure	100-47-0	2.5LT
105550050	Benzo[ghi]perylene, 98+%	191-24-2	5MG
105550250	Benzo[ghi]perylene, 98+%	191-24-2	25MG
105551000	Benzo[ghi]perylene, 98+%	191-24-2	100MG
105560010	Benzophenone, 99%, pure	119-61-9	1KG
105560050	Benzophenone, 99%, pure	119-61-9	5KG
105565000	Benzophenone, 99%, pure	119-61-9	500GR
105570050	Benzophenone hydrazone, 98+%	5350-57-2	5GR
105571000	Benzophenone hydrazone, 98+%	5350-57-2	100GR
105575000	Benzophenone hydrazone, 98+%	5350-57-2	500GR
105590100	Benzopinacole, 98%	464-72-2	10GR
105591000	Benzopinacole, 98%	464-72-2	100GR
105630010	1,4-Benzoquinone, 99%	106-51-4	1KG
105630051	1,4-Benzoquinone, 99%	106-51-4	5KG
105630250	1,4-Benzoquinone, 99%	106-51-4	25KG
105631000	1,4-Benzoquinone, 99%	106-51-4	100GR
105635000	1,4-Benzoquinone, 99%	106-51-4	500GR

105660050	2,1,3-Benzothiadiazole, 98%	273-13-2	5GR
105660250	2,1,3-Benzothiadiazole, 98%	273-13-2	25GR
105661000	2,1,3-Benzothiadiazole, 98%	273-13-2	100GR
105680050	Benzoxazole, 97+%	273-53-0	5GR
105680250	Benzoxazole, 97+%	273-53-0	25GR
105681000	Benzoxazole, 97+%	273-53-0	100GR
105690010	1-Benzoylacetone, 98%	93-91-4	1KG
105690500	1-Benzoylacetone, 98%	93-91-4	50GR
105692500	1-Benzoylacetone, 98%	93-91-4	250GR
105700025	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	2.5GR
105700100	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	10GR
105700500	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	50GR
105710010	2-Benzoylbenzoic acid, 98+%	85-52-9	1KG
105710250	2-Benzoylbenzoic acid, 98+%	85-52-9	25GR
105715000	2-Benzoylbenzoic acid, 98+%	85-52-9	500GR
105720050	4-Benzoylbenzoic acid, 99%	611-95-0	5GR
105720250	4-Benzoylbenzoic acid, 99%	611-95-0	25GR
105740250	4-Benzoylbutyric acid, 97%	1501-05-9	25GR
105750010	Benzoyl chloride, 99%, pure	98-88-4	1LT
105750025	Benzoyl chloride, 99%, pure	98-88-4	2.5LT
105760050	Benzoylformic acid, 97%	611-73-4	5GR
105760250	Benzoylformic acid, 97%	611-73-4	25GR
105761000	Benzoylformic acid, 97%	611-73-4	100GR
105765000	Benzoylformic acid, 97%	611-73-4	500GR
105771000	Benzoylhydrazine, 98%	613-94-5	100GR
105775000	Benzoylhydrazine, 98%	613-94-5	500GR
105790250	3-Benzoylpropionic acid, 98%	2051-95-8	25GR
105791000	3-Benzoylpropionic acid, 98%	2051-95-8	100GR
105795000	3-Benzoylpropionic acid, 98%	2051-95-8	500GR
105800250	2-Benzoylpyridine, 99+%	91-02-1	25GR
105801000	2-Benzoylpyridine, 99+%	91-02-1	100GR
105820010	Benzyl acetate, 99+%	140-11-4	1LT
105822500	Benzyl acetate, 99+%	140-11-4	250ML
105830010	Benzylacetone, 99%	2550-26-7	1LT
105830050	Benzylacetone, 99%	2550-26-7	5ML
105832500	Benzylacetone, 99%	2550-26-7	250ML
105850025	Benzylamine, 99%, pure	100-46-9	2.5LT
105850100	Benzylamine, 99%, pure	100-46-9	10LT
105851000	Benzylamine, 99%, pure	100-46-9	100ML
105855000	Benzylamine, 99%, pure	100-46-9	500ML
105860010	Benzyl benzoate, 99+%	120-51-4	1LT
105860051	Benzyl benzoate, 99+%	120-51-4	5LT
105862500	Benzyl benzoate, 99+%	120-51-4	250ML
105870010	Benzyl bromide, 98%	100-39-0	1LT
105871000	Benzyl bromide, 98%	100-39-0	100ML
105875000	Benzyl bromide, 98%	100-39-0	500ML
105890250	Benzyl carbamate, 98%	621-84-1	25GR

105891000	Benzyl carbamate, 98%	621-84-1	100GR
105900250	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	25GR
105901000	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	100GR
105941000	N-Benzylethanolamine, 96%	104-63-2	100ML
105945000	N-Benzylethanolamine, 96%	104-63-2	500ML
105950100	N-Benzylglycine ethyl ester, 96%	6436-90-4	10GR
105950500	N-Benzylglycine ethyl ester, 96%	6436-90-4	50GR
105960050	Benzylhydrazine dihydrochloride, 97%	20570-96-1	5GR
105960250	Benzylhydrazine dihydrochloride, 97%	20570-96-1	25GR
105961000	Benzylhydrazine dihydrochloride, 97%	20570-96-1	100GR
105970050	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	5GR
105970250	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	25GR
105971000	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	100GR
105980050	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	5GR
105980250	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	25GR
105990010	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	1GR
105990050	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	5GR
106010050	N-Benzylidenemethylamine, 99%	622-29-7	5GR
106010250	N-Benzylidenemethylamine, 99%	622-29-7	25GR
106011000	N-Benzylidenemethylamine, 99%	622-29-7	100GR
106040050	N-Methylbenzylamine, 97%	103-67-3	5ML
106045000	N-Methylbenzylamine, 97%	103-67-3	500ML
106071000	3-Benzylloxybenzaldehyde, 98%	1700-37-4	100GR
106090050	5-Benzylloxyindole, 95%	1215-59-4	5GR
106090250	5-Benzylloxyindole, 95%	1215-59-4	25GR
106110010	5-Benzylloxytryptamine hydrochloride, 98%	52055-23-9	1GR
106110050	5-Benzylloxytryptamine hydrochloride, 98%	52055-23-9	5GR
106112500	5-Benzylloxytryptamine hydrochloride, 98%	52055-23-9	250MG
106131000	N-Benzyl-4-piperidone, 99%	3612-20-2	100ML
106132500	N-Benzyl-4-piperidone, 99%	3612-20-2	250ML
106160050	4-Benzylpyridine, 97%	2116-65-6	5ML
106161000	4-Benzylpyridine, 97%	2116-65-6	100ML
106200010	Benzyltrimethylammonium hydroxide, 40 wt% solution in meth	100-85-6	1LT
106200051	Benzyltrimethylammonium hydroxide, 40 wt% solution in meth	100-85-6	5LT
106202500	Benzyltrimethylammonium hydroxide, 40 wt% solution in meth	100-85-6	250ML
106210250	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	25GR
106211000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	100GR
106215000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	500GR
106230050	Bibenzyl, 99%	103-29-7	5GR
106230250	Bibenzyl, 99%	103-29-7	25GR
106231000	Bibenzyl, 99%	103-29-7	100GR
106235000	Bibenzyl, 99%	103-29-7	500GR
106250010	Biphenyl, 99%	92-52-4	1KG
106250050	Biphenyl, 99%	92-52-4	5KG
106252500	Biphenyl, 99%	92-52-4	250GR
106260050	4-Biphenylcarboxaldehyde, 99%	3218-36-8	5GR
106260250	4-Biphenylcarboxaldehyde, 99%	3218-36-8	25GR

106261000	4-Biphenylcarboxaldehyde, 99%	3218-36-8	100GR
106270250	2-Biphenylcarboxylic acid, 98%	947-84-2	25GR
106271000	2-Biphenylcarboxylic acid, 98%	947-84-2	100GR
106280250	4-Biphenylcarboxylic acid, 99%	92-92-2	25GR
106281000	4-Biphenylcarboxylic acid, 99%	92-92-2	100GR
106285000	4-Biphenylcarboxylic acid, 99%	92-92-2	500GR
106300010	2,2'-Biquinoline, 98%	119-91-5	1GR
106300050	2,2'-Biquinoline, 98%	119-91-5	5GR
106321000	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	100GR
106370050	Methylthymol blue, tetrasodium salt, pure, water soluble	1945-77-3	5GR
106470010	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	1GR
106470100	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	10GR
106520050	Biuret, 97%, extra pure	108-19-0	5GR
106520250	Biuret, 97%, extra pure	108-19-0	25GR
106521000	Biuret, 97%, extra pure	108-19-0	100GR
106550025	L-Bornyl acetate, 95%	5655-61-8	2.5KG
106550050	L-Bornyl acetate, 95%	5655-61-8	5GR
106551000	L-Bornyl acetate, 95%	5655-61-8	100GR
106555000	L-Bornyl acetate, 95%	5655-61-8	500GR
106570010	Bromoacetic acid, 98+%	79-08-3	1KG
106570025	Bromoacetic acid, 98+%	79-08-3	2.5KG
106570100	Bromoacetic acid, 98+%	79-08-3	10KG
106572500	Bromoacetic acid, 98+%	79-08-3	250GR
106580050	3'-Bromoacetophenone, 97%	2142-63-4	5GR
106580250	3'-Bromoacetophenone, 97%	2142-63-4	25GR
106581000	3'-Bromoacetophenone, 97%	2142-63-4	100GR
106590250	4'-Bromoacetophenone, 98%	99-90-1	25GR
106591000	4'-Bromoacetophenone, 98%	99-90-1	100GR
106595000	4'-Bromoacetophenone, 98%	99-90-1	500GR
106601000	Bromoacetyl bromide, 98%	598-21-0	100ML
106605000	Bromoacetyl bromide, 98%	598-21-0	500ML
106610250	2-Bromoaniline, 98%	615-36-1	25GR
106611000	2-Bromoaniline, 98%	615-36-1	100GR
106615000	2-Bromoaniline, 98%	615-36-1	500GR
106620250	3-Bromoanisole, 99+%	2398-37-0	25ML
106621000	3-Bromoanisole, 99+%	2398-37-0	100ML
106631000	4-Bromoanisole, 98%	104-92-7	100ML
106635000	4-Bromoanisole, 98%	104-92-7	500ML
106640050	9-Bromoanthracene, 96%	1564-64-3	5GR
106640250	9-Bromoanthracene, 96%	1564-64-3	25GR
106650100	2-Bromobenzaldehyde, 97%	6630-33-7	10ML
106650250	2-Bromobenzaldehyde, 97%	6630-33-7	25ML
106651000	2-Bromobenzaldehyde, 97%	6630-33-7	100ML
106660250	3-Bromobenzaldehyde, 96%	3132-99-8	25ML
106661000	3-Bromobenzaldehyde, 96%	3132-99-8	100ML
106670250	4-Bromobenzaldehyde, 99%	1122-91-4	25GR
106671000	4-Bromobenzaldehyde, 99%	1122-91-4	100GR

106675000	4-Bromobenzaldehyde, 99%	1122-91-4	500GR
106680010	Bromobenzene, 99%, pure	108-86-1	1LT
106680025	Bromobenzene, 99%, pure	108-86-1	2.5LT
106680100	Bromobenzene, 99%, pure	108-86-1	10LT
106682500	Bromobenzene, 99%, pure	108-86-1	250ML
106690100	2-Bromobenzonitrile, 99%	2042-37-7	10GR
106700025	3-Bromobenzonitrile, 99%	6952-59-6	2.5GR
106700100	3-Bromobenzonitrile, 99%	6952-59-6	10GR
106701000	3-Bromobenzonitrile, 99%	6952-59-6	100GR
106710100	4-Bromobenzonitrile, 98%	623-00-7	10GR
106710500	4-Bromobenzonitrile, 98%	623-00-7	50GR
106720250	4-Bromobenzophenone, 97%	90-90-4	25GR
106721000	4-Bromobenzophenone, 97%	90-90-4	100GR
106730250	2-Bromobenzotrifluoride, 99%	392-83-6	25GR
106731000	2-Bromobenzotrifluoride, 99%	392-83-6	100GR
106735000	2-Bromobenzotrifluoride, 99%	392-83-6	500GR
106740500	3-Bromobenzotrifluoride, 99%	401-78-5	50ML
106742500	3-Bromobenzotrifluoride, 99%	401-78-5	250ML
106750100	2-Bromobenzoyl chloride, 98%	7154-66-7	10ML
106750500	2-Bromobenzoyl chloride, 98%	7154-66-7	50ML
106760100	4-Bromobenzoyl chloride, 98%	586-75-4	10GR
106760250	4-Bromobenzoyl chloride, 98%	586-75-4	25GR
106761000	4-Bromobenzoyl chloride, 98%	586-75-4	100GR
106770010	1-Bromobutane, 99%	109-65-9	1LT
106770025	1-Bromobutane, 99%	109-65-9	2.5LT
106770100	1-Bromobutane, 99%	109-65-9	10LT
106770500	1-Bromobutane, 99%	109-65-9	50ML
106772500	1-Bromobutane, 99%	109-65-9	250ML
106780025	2-Bromobutane, 99+%	78-76-2	2.5LT
106781000	2-Bromobutane, 99+%	78-76-2	100ML
106785000	2-Bromobutane, 99+%	78-76-2	500ML
106800050	4-Bromobutyronitrile, 97%	5332-06-9	5ML
106800250	4-Bromobutyronitrile, 97%	5332-06-9	25ML
106820250	2-Bromochlorobenzene, 98.5%	694-80-4	25ML
106821000	2-Bromochlorobenzene, 98.5%	694-80-4	100ML
106830010	4-Bromochlorobenzene, 99%	106-39-8	1KG
106830500	4-Bromochlorobenzene, 99%	106-39-8	50GR
106831000	4-Bromochlorobenzene, 99%	106-39-8	100GR
106835000	4-Bromochlorobenzene, 99%	106-39-8	500GR
106840250	1-Bromo-4-chlorobutane, 99%	6940-78-9	25GR
106841000	1-Bromo-4-chlorobutane, 99%	6940-78-9	100GR
106850250	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	25GR
106851000	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	100GR
106860010	1-Bromo-3-chloropropane, 99%	109-70-6	1LT
106860025	1-Bromo-3-chloropropane, 99%	109-70-6	2.5LT
106860501	1-Bromo-3-chloropropane, 99%	109-70-6	50ML
106862500	1-Bromo-3-chloropropane, 99%	109-70-6	250ML

106870100	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	10GR
106870250	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	25GR
106871000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	100GR
106875000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	500GR
106890050	4-Bromodiphenyl ether, 99%	101-55-3	5GR
106890250	4-Bromodiphenyl ether, 99%	101-55-3	25GR
106910010	1-Bromododecane, 98%	143-15-7	1LT
106910025	1-Bromododecane, 98%	143-15-7	2.5LT
106912500	1-Bromododecane, 98%	143-15-7	250ML
106920010	2-Bromoethanol, 97%	540-51-2	1LT
106920050	2-Bromoethanol, 97%	540-51-2	5ML
106921000	2-Bromoethanol, 97%	540-51-2	100ML
106922500	2-Bromoethanol, 97%	540-51-2	250ML
106930010	2-Bromoethylamine hydrobromide, 99%	2576-47-8	1KG
106930025	2-Bromoethylamine hydrobromide, 99%	2576-47-8	2.5KG
106930250	2-Bromoethylamine hydrobromide, 99%	2576-47-8	25GR
106931000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	100GR
106932500	2-Bromoethylamine hydrobromide, 99%	2576-47-8	250GR
106935000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	500GR
106940025	(2-Bromoethyl)benzene, 98%	103-63-9	2.5LT
106941000	(2-Bromoethyl)benzene, 98%	103-63-9	100ML
106945000	(2-Bromoethyl)benzene, 98%	103-63-9	500ML
106970250	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	25GR
106971000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	100GR
106975000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	500GR
106990100	2-Bromofluorobenzene, 99%	1072-85-1	10ML
106990500	2-Bromofluorobenzene, 99%	1072-85-1	50ML
107000250	3-Bromofluorobenzene, 99%	1073-06-9	25ML
107001000	3-Bromofluorobenzene, 99%	1073-06-9	100ML
107005000	3-Bromofluorobenzene, 99%	1073-06-9	500ML
107010100	4-Bromofluorobenzene, 99%	460-00-4	10ML
107011000	4-Bromofluorobenzene, 99%	460-00-4	100ML
107015000	4-Bromofluorobenzene, 99%	460-00-4	500ML
107020250	5-Bromofuroic acid, 99%	585-70-6	25GR
107021000	5-Bromofuroic acid, 99%	585-70-6	100GR
107030010	1-Bromoheptane, 99%	629-04-9	1LT
107030050	1-Bromoheptane, 99%	629-04-9	5ML
107032500	1-Bromoheptane, 99%	629-04-9	250ML
107040025	1-Bromohexane, 99+%	111-25-1	2.5LT
107040100	1-Bromohexane, 99+%	111-25-1	10LT
107045000	1-Bromohexane, 99+%	111-25-1	500ML
107050100	2-Bromo-1-indanol, 99%	5400-80-6	10GR
107050500	2-Bromo-1-indanol, 99%	5400-80-6	50GR
107052500	2-Bromo-1-indanol, 99%	5400-80-6	250GR
107060050	5-Bromoindole, 99%	10075-50-0	5GR
107060250	5-Bromoindole, 99%	10075-50-0	25GR
107061000	5-Bromoindole, 99%	10075-50-0	100GR

107070010	5-Bromoindole-3-acetic acid, 99%	40432-84-6	1GR
107072500	5-Bromoindole-3-acetic acid, 99%	40432-84-6	250MG
107090010	4-Bromoisoquinoline, 98%	1532-97-4	1GR
107090100	4-Bromoisoquinoline, 98%	1532-97-4	10GR
107110100	4-Bromomandelic acid, 96%	6940-50-7	10GR
107121000	2-Bromomesitylene, 99%	576-83-0	100ML
107150025	1-Bromonaphthalene, 96%	90-11-9	2.5LT
107151000	1-Bromonaphthalene, 96%	90-11-9	100ML
107155000	1-Bromonaphthalene, 96%	90-11-9	500ML
107160250	1-Bromo-2-naphthol, 98%	573-97-7	25GR
107161000	1-Bromo-2-naphthol, 98%	573-97-7	100GR
107170250	6-Bromo-2-naphthol, 97%	15231-91-1	25GR
107171000	6-Bromo-2-naphthol, 97%	15231-91-1	100GR
107200250	1-Bromononane, 97%	693-58-3	25GR
107201000	1-Bromononane, 97%	693-58-3	100GR
107205000	1-Bromononane, 97%	693-58-3	500GR
107220050	Bromopentafluorobenzene, 99%	344-04-7	5ML
107220250	Bromopentafluorobenzene, 99%	344-04-7	25ML
107221000	Bromopentafluorobenzene, 99%	344-04-7	100ML
107231000	2-Bromopentane, 90%, tech.	107-81-3	100ML
107235000	2-Bromopentane, 90%, tech.	107-81-3	500ML
107240100	9-Bromophenanthrene, 96%	573-17-1	10GR
107240250	9-Bromophenanthrene, 96%	573-17-1	25GR
107241000	9-Bromophenanthrene, 96%	573-17-1	100GR
107250050	beta-Bromophenetole, 98%	589-10-6	5GR
107251000	beta-Bromophenetole, 98%	589-10-6	100GR
107270050	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	5GR
107270250	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	25GR
107271000	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	100GR
107280050	4-Bromophenylboronic acid, 98%	5467-74-3	5GR
107280250	4-Bromophenylboronic acid, 98%	5467-74-3	25GR
107290050	1-Bromo-3-phenylpropane, 98%	637-59-2	5ML
107291000	1-Bromo-3-phenylpropane, 98%	637-59-2	100ML
107295000	1-Bromo-3-phenylpropane, 98%	637-59-2	500ML
107310010	1-Bromopropane, 99%	106-94-5	1LT
107310025	1-Bromopropane, 99%	106-94-5	2.5LT
107312500	1-Bromopropane, 99%	106-94-5	250ML
107315000	1-Bromopropane, 99%	106-94-5	500ML
107320010	2-Bromopropane, 99%	75-26-3	1LT
107320025	2-Bromopropane, 99%	75-26-3	2.5LT
107320100	2-Bromopropane, 99%	75-26-3	10LT
107322500	2-Bromopropane, 99%	75-26-3	250ML
107340100	2-Bromopropene, 99%, stabilized	557-93-7	10ML
107340500	2-Bromopropene, 99%, stabilized	557-93-7	50ML
107350010	DL-2-Bromopropionic acid, 99%	598-72-1	1KG
107350025	DL-2-Bromopropionic acid, 99%	598-72-1	2.5KG
107352500	DL-2-Bromopropionic acid, 99%	598-72-1	250GR

107380250	3-Bromopropylamine hydrobromide, 98%	5003-71-4	25GR
107381000	3-Bromopropylamine hydrobromide, 98%	5003-71-4	100GR
107390250	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	25GR
107391000	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	100GR
107400250	2-Bromopyridine, 99%	109-04-6	25ML
107401000	2-Bromopyridine, 99%	109-04-6	100ML
107405000	2-Bromopyridine, 99%	109-04-6	500ML
107410250	3-Bromopyridine, 99%	626-55-1	25ML
107411000	3-Bromopyridine, 99%	626-55-1	100ML
107420010	4-Bromopyridine hydrochloride, 98%	19524-06-2	1GR
107420050	4-Bromopyridine hydrochloride, 98%	19524-06-2	5GR
107420250	4-Bromopyridine hydrochloride, 98%	19524-06-2	25GR
107430050	4-Bromoresorcinol, 98%	6626-15-9	5GR
107430250	4-Bromoresorcinol, 98%	6626-15-9	25GR
107450010	N-Bromosuccinimide, 99%	128-08-5	1KG
107450050	N-Bromosuccinimide, 99%	128-08-5	5KG
107450100	N-Bromosuccinimide, 99%	128-08-5	10GR
107451000	N-Bromosuccinimide, 99%	128-08-5	100GR
107455000	N-Bromosuccinimide, 99%	128-08-5	500GR
107460050	4-Bromothiophenol, 95%	106-53-6	5GR
107460250	4-Bromothiophenol, 95%	106-53-6	25GR
107461000	4-Bromothiophenol, 95%	106-53-6	100GR
107470250	2-Bromotoluene, 99%	95-46-5	25ML
107471000	2-Bromotoluene, 99%	95-46-5	100ML
107481000	4-Bromotoluene, 99%	106-38-7	100ML
107485000	4-Bromotoluene, 99%	106-38-7	500ML
107491000	Bromotrichloromethane, 99%	75-62-7	100ML
107492500	Bromotrichloromethane, 99%	75-62-7	250ML
107510010	5-Bromo-DL-tryptophan, 99%	6548-09-0	1GR
107510050	5-Bromo-DL-tryptophan, 99%	6548-09-0	5GR
107515000	5-Bromo-DL-tryptophan, 99%	6548-09-0	500MG
107540050	4-Bromoveratrole, 97%	2859-78-1	5GR
107540250	4-Bromoveratrole, 97%	2859-78-1	25GR
107541000	4-Bromoveratrole, 97%	2859-78-1	100GR
107560250	alpha-Bromo-m-xylene, 96%	620-13-3	25GR
107561000	alpha-Bromo-m-xylene, 96%	620-13-3	100GR
107570050	alpha-Bromo-p-xylene, 98%	104-81-4	5GR
107570250	alpha-Bromo-p-xylene, 98%	104-81-4	25GR
107571000	alpha-Bromo-p-xylene, 98%	104-81-4	100GR
107580050	3-Bromo-o-xylene, 99%	576-23-8	5GR
107610025	Butadiene sulfone, 98%	77-79-2	2.5KG
107611000	Butadiene sulfone, 98%	77-79-2	100GR
107615000	Butadiene sulfone, 98%	77-79-2	500GR
107620010	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	1LT
107620025	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	2.5LT
107620100	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	10LT
107622500	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	250ML

107630010	1,4-Butanediol, 99+%	110-63-4	1LT
107630025	1,4-Butanediol, 99+%	110-63-4	2.5LT
107630100	1,4-Butanediol, 99+%	110-63-4	10LT
107640010	2,3-Butanediol, 98%, mixture of racemic and meso forms, techr 513-85-9		1LT
107640025	2,3-Butanediol, 98%, mixture of racemic and meso forms, techr 513-85-9		2.5LT
107642500	2,3-Butanediol, 98%, mixture of racemic and meso forms, techr 513-85-9		250ML
107650050	2,3-Butanedione, 99%	431-03-8	5ML
107651000	2,3-Butanedione, 99%	431-03-8	100ML
107655000	2,3-Butanedione, 99%	431-03-8	500ML
107670250	1,4-Butane sultone, 99+%	1633-83-6	25ML
107671000	1,4-Butane sultone, 99+%	1633-83-6	100ML
107675000	1,4-Butane sultone, 99+%	1633-83-6	500ML
107690010	1-Butanol, 99%, extra pure	71-36-3	1LT
107690025	1-Butanol, 99%, extra pure	71-36-3	2.5LT
107690250	1-Butanol, 99%, extra pure	71-36-3	25LT
107700010	sec-Butanol, 99%, extra pure	78-92-2	1LT
107700025	sec-Butanol, 99%, extra pure	78-92-2	2.5LT
107700100	sec-Butanol, 99%, extra pure	78-92-2	10LT
107710010	tert-Butanol, 99.5%, extra pure	75-65-0	1LT
107710025	tert-Butanol, 99.5%, extra pure	75-65-0	2.5LT
107710100	tert-Butanol, 99.5%, extra pure	75-65-0	10LT
107720025	cis-2-Butene-1,4-diol, 97%	6117-80-2	2.5LT
107721000	cis-2-Butene-1,4-diol, 97%	6117-80-2	100ML
107725000	cis-2-Butene-1,4-diol, 97%	6117-80-2	500ML
107750010	n-Butyl acetate, 99+%, extra pure	123-86-4	1LT
107750025	n-Butyl acetate, 99+%, extra pure	123-86-4	2.5LT
107750250	n-Butyl acetate, 99+%, extra pure	123-86-4	25LT
107760025	tert-Butyl acetate, 99%	540-88-5	2.5LT
107765000	tert-Butyl acetate, 99%	540-88-5	500ML
107770100	tert-Butylacetic acid, 98%	1070-83-3	10ML
107770500	tert-Butylacetic acid, 98%	1070-83-3	50ML
107772500	tert-Butylacetic acid, 98%	1070-83-3	250ML
107781000	tert-Butyl acetoacetate, 97%	1694-31-1	100ML
107785000	tert-Butyl acetoacetate, 97%	1694-31-1	500ML
107790100	tert-Butylacetyl chloride, 99%	7065-46-5	10ML
107790500	tert-Butylacetyl chloride, 99%	7065-46-5	50ML
107792500	tert-Butylacetyl chloride, 99%	7065-46-5	250ML
107800010	n-Butylamine, 99+%	109-73-9	1LT
107800025	n-Butylamine, 99+%	109-73-9	2.5LT
107800100	n-Butylamine, 99+%	109-73-9	10LT
107802500	n-Butylamine, 99+%	109-73-9	250ML
107810025	sec-Butylamine, 99%	13952-84-6	2.5LT
107810050	sec-Butylamine, 99%	13952-84-6	5ML
107810250	sec-Butylamine, 99%	13952-84-6	25ML
107811000	sec-Butylamine, 99%	13952-84-6	100ML
107815000	sec-Butylamine, 99%	13952-84-6	500ML
107820010	tert-Butylamine, 99%	75-64-9	1LT

107820025	tert-Butylamine, 99%	75-64-9	2.5LT
107820050	tert-Butylamine, 99%	75-64-9	5ML
107820100	tert-Butylamine, 99%	75-64-9	10LT
107850010	n-Butylbenzene, 99+%	104-51-8	1LT
107850500	n-Butylbenzene, 99+%	104-51-8	50ML
107852500	n-Butylbenzene, 99+%	104-51-8	250ML
107860050	sec-Butylbenzene, 99+%	135-98-8	5ML
107860500	sec-Butylbenzene, 99+%	135-98-8	50ML
107862500	sec-Butylbenzene, 99+%	135-98-8	250ML
107870010	tert-Butylbenzene, 99%	98-06-6	1LT
107870025	tert-Butylbenzene, 99%	98-06-6	2.5LT
107875000	tert-Butylbenzene, 99%	98-06-6	500ML
107880250	tert-Butyl carbazate, 99%	870-46-2	25GR
107881000	tert-Butyl carbazate, 99%	870-46-2	100GR
107885000	tert-Butyl carbazate, 99%	870-46-2	500GR
107900050	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	5GR
107902500	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	250GR
107910250	4-tert-Butylcyclohexanone, 99%	98-53-3	25GR
107911000	4-tert-Butylcyclohexanone, 99%	98-53-3	100GR
107915000	4-tert-Butylcyclohexanone, 99%	98-53-3	500GR
107920250	n-Butyl disulfide, 97%	629-45-8	25GR
107921000	n-Butyl disulfide, 97%	629-45-8	100GR
107925000	n-Butyl disulfide, 97%	629-45-8	500GR
107960050	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	5GR
107961000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	100GR
107965000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	500GR
108000010	4-tert-Butylphenol, 97%	98-54-4	1KG
108000025	4-tert-Butylphenol, 97%	98-54-4	2.5KG
108000050	4-tert-Butylphenol, 97%	98-54-4	5GR
108010025	n-Butyl sulfide, 99%, pure	544-40-1	2.5LT
108011000	n-Butyl sulfide, 99%, pure	544-40-1	100ML
108015000	n-Butyl sulfide, 99%, pure	544-40-1	500ML
108060050	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	5GR
108061000	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	100GR
108080010	2-Butyne-1,4-diol, 99%	110-65-6	1KG
108080025	2-Butyne-1,4-diol, 99%	110-65-6	2.5KG
108082500	2-Butyne-1,4-diol, 99%	110-65-6	250GR
108090010	Butyraldehyde, 99%	123-72-8	1LT
108090025	Butyraldehyde, 99%	123-72-8	2.5LT
108091000	Butyraldehyde, 99%	123-72-8	100ML
108110010	n-Butyric acid, 99+%	107-92-6	1LT
108110025	n-Butyric acid, 99+%	107-92-6	2.5LT
108110100	n-Butyric acid, 99+%	107-92-6	10LT
108111000	n-Butyric acid, 99+%	107-92-6	100ML
108120025	n-Butyric anhydride, 98%	106-31-0	2.5LT
108121000	n-Butyric anhydride, 98%	106-31-0	100ML
108125000	n-Butyric anhydride, 98%	106-31-0	500ML

108130010	gamma-Butyrolactone, 99+%	96-48-0	1LT
108130025	gamma-Butyrolactone, 99+%	96-48-0	2.5LT
108130100	gamma-Butyrolactone, 99+%	96-48-0	10LT
108140025	n-Butyronitrile, 99%	109-74-0	2.5LT
108141000	n-Butyronitrile, 99%	109-74-0	100ML
108145000	n-Butyronitrile, 99%	109-74-0	500ML
108150250	S-Butyrylthiocholine iodide, 98%	1866-16-6	25GR
108151000	S-Butyrylthiocholine iodide, 98%	1866-16-6	100GR
108160025	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	2.5KG
108160100	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	10GR
108165000	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	500GR
108170050	Calmagite, pure, indicator grade	3147-14-6	5GR
108170100	Calmagite, pure, indicator grade	3147-14-6	10GR
108170250	Calmagite, pure, indicator grade	3147-14-6	25GR
108171000	Calmagite, pure, indicator grade	3147-14-6	100GR
108190100	L(-)-Camphor, 98%	464-48-2	10GR
108190500	L(-)-Camphor, 98%	464-48-2	50GR
108200050	D(+)-Camphoric acid, 99%	124-83-4	5GR
108201000	D(+)-Camphoric acid, 99%	124-83-4	100GR
108205000	D(+)-Camphoric acid, 99%	124-83-4	500GR
108221000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	100GR
108225000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	500GR
108230010	epsilon-Caprolactam, 99+%	105-60-2	1KG
108230025	epsilon-Caprolactam, 99+%	105-60-2	2.5KG
108231000	epsilon-Caprolactam, 99+%	105-60-2	100GR
108232500	epsilon-Caprolactam, 99+%	105-60-2	250GR
108240050	Carbamylcholine chloride, 99%	51-83-2	5GR
108240250	Carbamylcholine chloride, 99%	51-83-2	25GR
108260010	Carbazole, 96%	86-74-8	1KG
108260050	Carbazole, 96%	86-74-8	5GR
108260250	Carbazole, 96%	86-74-8	25GR
108262500	Carbazole, 96%	86-74-8	250GR
108290250	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	25GR
108291000	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	100GR
108295000	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	500GR
108300250	(Carbethoxymethyl)triphenylphosphonium bromide, 98%	1530-45-6	25GR
108310100	N-Carbethoxyphthalimide, 99+%	22509-74-6	10GR
108310500	N-Carbethoxyphthalimide, 99+%	22509-74-6	50GR
108312500	N-Carbethoxyphthalimide, 99+%	22509-74-6	250GR
108330050	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	5GR
108330250	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	25GR
108331000	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	100GR
108350250	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	25GR
108351000	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	100GR
108355000	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	500GR
108360010	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	1GR
108360050	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	5GR

108360250	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	25GR
108370050	N-Carbobenzyloxy-L-proline, 99%	1148-11-4	5GR
108370100	N-Carbobenzyloxy-L-proline, 99%	1148-11-4	10GR
108400050	Methyl succinyl chloride, 97%	1490-25-1	5GR
108400250	Methyl succinyl chloride, 97%	1490-25-1	25GR
108401000	Methyl succinyl chloride, 97%	1490-25-1	100GR
108430025	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	2.5GR
108430100	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	10GR
108430500	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	50GR
108450250	DL-Carnitine hydrochloride, 99%	461-05-2	25GR
108451000	DL-Carnitine hydrochloride, 99%	461-05-2	100GR
108460050	D(+)-Cellobiose, 98%	528-50-7	5GR
108460250	D(+)-Cellobiose, 98%	528-50-7	25GR
108461000	D(+)-Cellobiose, 98%	528-50-7	100GR
108465000	D(+)-Cellobiose, 98%	528-50-7	500GR
108470050	Chelidamic acid monohydrate, 98%	199926-39-1	5GR
108490050	Chloroacetaldehyde diethyl acetal, 99%	621-62-5	5ML
108500010	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	1LT
108502500	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	250ML
108510010	Chloroacetic acid, 99%, flakes	79-11-8	1KG
108510025	Chloroacetic acid, 99%, flakes	79-11-8	2.5KG
108510040	Chloroacetic acid, 99%, flakes	79-11-8	4KG
108512500	Chloroacetic acid, 99%, flakes	79-11-8	250GR
108521000	Chloroacetonitrile, 98+%	107-14-2	100ML
108525000	Chloroacetonitrile, 98+%	107-14-2	500ML
108540010	4'-Chloroacetophenone, 98+%	99-91-2	1KG
108540050	4'-Chloroacetophenone, 98+%	99-91-2	5GR
108542500	4'-Chloroacetophenone, 98+%	99-91-2	250GR
108550010	trans-3-Chloroacrylic acid, 99%	2345-61-1	1GR
108550050	trans-3-Chloroacrylic acid, 99%	2345-61-1	5GR
108560050	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	5GR
108560250	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	25GR
108570010	2-Chloroaniline, 98+%	95-51-2	1LT
108570050	2-Chloroaniline, 98+%	95-51-2	5LT
108572500	2-Chloroaniline, 98+%	95-51-2	250ML
108580050	3-Chloroaniline, 99%	108-42-9	5ML
108581000	3-Chloroaniline, 99%	108-42-9	100ML
108585000	3-Chloroaniline, 99%	108-42-9	500ML
108590010	4-Chloroaniline, 98%	106-47-8	1KG
108590050	4-Chloroaniline, 98%	106-47-8	5GR
108590051	4-Chloroaniline, 98%	106-47-8	5KG
108591000	4-Chloroaniline, 98%	106-47-8	100GR
108595000	4-Chloroaniline, 98%	106-47-8	500GR
108600050	1-Chloroanthraquinone, 98%	82-44-0	5GR
108610250	3-Chlorobenzaldehyde, 99%	587-04-2	25ML
108611000	3-Chlorobenzaldehyde, 99%	587-04-2	100ML
108615000	3-Chlorobenzaldehyde, 99%	587-04-2	500ML

108631000	4-Chlorobenzenesulfonamide, 98+%	98-64-6	100GR
108650050	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	5GR
108650250	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	25GR
108651000	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	100GR
108660250	3-Chlorobenzoic acid, 99+%	535-80-8	25GR
108661000	3-Chlorobenzoic acid, 99+%	535-80-8	100GR
108665000	3-Chlorobenzoic acid, 99+%	535-80-8	500GR
108670010	2-Chlorobenzonitrile, 99%	873-32-5	1KG
108672500	2-Chlorobenzonitrile, 99%	873-32-5	250GR
108680100	3-Chlorobenzonitrile, 99%	766-84-7	10GR
108680500	3-Chlorobenzonitrile, 99%	766-84-7	50GR
108730010	4-Chlorobenzotrifluoride, 98%	98-56-6	1LT
108730250	4-Chlorobenzotrifluoride, 98%	98-56-6	25ML
108732500	4-Chlorobenzotrifluoride, 98%	98-56-6	250ML
108740050	3-Chlorobenzoyl chloride, 99+%	618-46-2	5ML
108740500	3-Chlorobenzoyl chloride, 99+%	618-46-2	50ML
108741000	3-Chlorobenzoyl chloride, 99+%	618-46-2	100ML
108745000	3-Chlorobenzoyl chloride, 99+%	618-46-2	500ML
108770250	4-Chlorobenzyl alcohol, 99%	873-76-7	25GR
108771000	4-Chlorobenzyl alcohol, 99%	873-76-7	100GR
108780250	2-Chlorobenzylamine, 97%	89-97-4	25ML
108781000	2-Chlorobenzylamine, 97%	89-97-4	100ML
108790025	4-Chlorobenzylamine, 98%	104-86-9	2.5GR
108790250	4-Chlorobenzylamine, 98%	104-86-9	25GR
108790500	4-Chlorobenzylamine, 98%	104-86-9	50GR
108791000	4-Chlorobenzylamine, 98%	104-86-9	100GR
108810050	4-Chlorobenzyl cyanide, 98+%	140-53-4	5GR
108811000	4-Chlorobenzyl cyanide, 98+%	140-53-4	100GR
108812500	4-Chlorobenzyl cyanide, 98+%	140-53-4	250GR
108815000	4-Chlorobenzyl cyanide, 98+%	140-53-4	500GR
108830010	2-Chlorobutane, 99+%	78-86-4	1LT
108832500	2-Chlorobutane, 99+%	78-86-4	250ML
108900010	4-Chlorobutyryl chloride, 98%	4635-59-0	1LT
108902500	4-Chlorobutyryl chloride, 98%	4635-59-0	250ML
108940250	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	25GR
108941000	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	100GR
108960050	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	5GR
108960250	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	25GR
108961000	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	100GR
108970050	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	5GR
108970250	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	25GR
108980010	1-Chlorodecane, 97-99%	1002-69-3	1LT
108982500	1-Chlorodecane, 97-99%	1002-69-3	250ML
109060025	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	2.5KG
109061000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	100GR
109065000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	500GR
109130250	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	25ML

109131000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	100ML
109135000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	500ML
109200050	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	5GR
109201000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	100GR
109205000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	500GR
109211000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	100GR
109215000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	500GR
109220250	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	25GR
109221000	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	100GR
109230250	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	25GR
109231000	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	100GR
109235000	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	500GR
109240010	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	1GR
109240050	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	5GR
109280250	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	25GR
109281000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	100GR
109285000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	500GR
109290250	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	25GR
109291000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	100GR
109295000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	500GR
109300050	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	5GR
109301000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	100GR
109305000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	500GR
109310010	5-Chloroindole, 99%	17422-32-1	1GR
109310050	5-Chloroindole, 99%	17422-32-1	5GR
109360100	2-Chloro-6-methylaniline	87-63-8	10GR
109370050	4-Chloro-2-methylaniline, 98%	95-69-2	5GR
109371000	4-Chloro-2-methylaniline, 98%	95-69-2	100GR
109375000	4-Chloro-2-methylaniline, 98%	95-69-2	500GR
109380050	5-Chloro-2-methylaniline, 98%	95-79-4	5GR
109381000	5-Chloro-2-methylaniline, 98%	95-79-4	100GR
109385000	5-Chloro-2-methylaniline, 98%	95-79-4	500GR
109390050	2-Chloromethylbenzimidazole, 95%	4857-04-9	5GR
109390250	2-Chloromethylbenzimidazole, 95%	4857-04-9	25GR
109450050	1-(Chloromethyl)naphthalene, 95%	86-52-2	5GR
109451000	1-(Chloromethyl)naphthalene, 95%	86-52-2	100GR
109455000	1-(Chloromethyl)naphthalene, 95%	86-52-2	500GR
109460010	2-Chloromethyl-4-nitrophenol, 97%	2973-19-5	1GR
109480050	4-Chloro-3-methylphenol, 99+%	59-50-7	5GR
109481000	4-Chloro-3-methylphenol, 99+%	59-50-7	100GR
109485000	4-Chloro-3-methylphenol, 99+%	59-50-7	500GR
109500025	2-Chloro-2-methylpropane, 99%	507-20-0	2.5LT
109500250	2-Chloro-2-methylpropane, 99%	507-20-0	25ML
109505000	2-Chloro-2-methylpropane, 99%	507-20-0	500ML
109510010	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	1GR
109510050	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	5GR
109510250	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	25GR

109530050 (Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	5GR
109530250 (Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	25GR
109550050 4-Chloro-1-naphthol, 97%	604-44-4	5GR
109550250 4-Chloro-1-naphthol, 97%	604-44-4	25GR
109551000 4-Chloro-1-naphthol, 97%	604-44-4	100GR
109560010 6-Chloronicotinamide, 98%	6271-78-9	1GR
109560050 6-Chloronicotinamide, 98%	6271-78-9	5GR
109600050 4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	5GR
109600250 4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	25GR
109601000 4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	100GR
109620010 1-Chloro-2-nitrobenzene, 99+%	88-73-3	1LT
109621000 1-Chloro-2-nitrobenzene, 99+%	88-73-3	100ML
109630010 1-Chloro-4-nitrobenzene, 99%	100-00-5	1KG
109630050 1-Chloro-4-nitrobenzene, 99%	100-00-5	5GR
109631000 1-Chloro-4-nitrobenzene, 99%	100-00-5	100GR
109651000 2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	100GR
109655000 2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	500GR
109680100 5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	10GR
109681000 5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	100GR
109685000 5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	500GR
109700100 4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	10GR
109701000 4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	100GR
109720500 2-Chloro-4-nitrophenol, 96%	619-08-9	50GR
109730250 2-Chloro-3-nitropyridine, 99+%	5470-18-8	25GR
109731000 2-Chloro-3-nitropyridine, 99+%	5470-18-8	100GR
109740250 2-Chloro-5-nitropyridine, 99%	4548-45-2	25GR
109741000 2-Chloro-5-nitropyridine, 99%	4548-45-2	100GR
109810010 3-Chlorophenol, 99%	108-43-0	1KG
109810050 3-Chlorophenol, 99%	108-43-0	5GR
109810250 3-Chlorophenol, 99%	108-43-0	25GR
109811000 3-Chlorophenol, 99%	108-43-0	100GR
109840100 3-Chlorophenylacetic acid, 99+%	1878-65-5	10GR
109840500 3-Chlorophenylacetic acid, 99+%	1878-65-5	50GR
109850010 Mitotane	53-19-0	1GR
109850050 Mitotane	53-19-0	5GR
109880050 2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	5ML
109880250 2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	25ML
109930010 4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 9	51304-61-1	1GR
109930050 4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 9	51304-61-1	5GR
109930250 4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 9	51304-61-1	25GR
109950050 1-Chloropropane, 99%	540-54-5	5ML
109951000 1-Chloropropane, 99%	540-54-5	100ML
109955000 1-Chloropropane, 99%	540-54-5	500ML
109991000 3-Chloropropionyl chloride, 98%	625-36-5	100ML
109995000 3-Chloropropionyl chloride, 98%	625-36-5	500ML
110010025 2-Chloropyridine, 99%	109-09-1	2.5LT
110011000 2-Chloropyridine, 99%	109-09-1	100ML

110015000	2-Chloropyridine, 99%	109-09-1	500ML
110020250	3-Chloropyridine, 99%	626-60-8	25ML
110021000	3-Chloropyridine, 99%	626-60-8	100ML
110030250	4-Chloropyridine hydrochloride, 97%	7379-35-3	25GR
110031000	4-Chloropyridine hydrochloride, 97%	7379-35-3	100GR
110040010	2-Chloroquinoline, 99%	612-62-4	1GR
110040050	2-Chloroquinoline, 99%	612-62-4	5GR
110040250	2-Chloroquinoline, 99%	612-62-4	25GR
110050010	4-Chloroquinoline, 99%	611-35-8	1GR
110050050	4-Chloroquinoline, 99%	611-35-8	5GR
110050250	4-Chloroquinoline, 99%	611-35-8	25GR
110061000	4-Chlororesorcinol, 98%	95-88-5	100GR
110065000	4-Chlororesorcinol, 98%	95-88-5	500GR
110090100	4-Chlorostyrene, 99%, stabilized	1073-67-2	10GR
110090500	4-Chlorostyrene, 99%, stabilized	1073-67-2	50GR
110120010	Chlorotrimethylsilane, 98%	75-77-4	1LT
110120250	Chlorotrimethylsilane, 98%	75-77-4	25ML
110121000	Chlorotrimethylsilane, 98%	75-77-4	100ML
110122500	Chlorotrimethylsilane, 98%	75-77-4	250ML
110140050	5-Chlorovaleronitrile, 97%	6280-87-1	5ML
110140250	5-Chlorovaleronitrile, 97%	6280-87-1	25ML
110150250	alpha-Chloro-o-xylene, 99%	552-45-4	25ML
110151000	alpha-Chloro-o-xylene, 99%	552-45-4	100ML
110155000	alpha-Chloro-o-xylene, 99%	552-45-4	500ML
110160250	alpha-Chloro-m-xylene, 98%	620-19-9	25ML
110161000	alpha-Chloro-m-xylene, 98%	620-19-9	100ML
110171000	alpha-Chloro-p-xylene, 98%	104-82-5	100ML
110175000	alpha-Chloro-p-xylene, 98%	104-82-5	500ML
110190025	Cholesterol, 95%, stabilized	57-88-5	2.5KG
110190250	Cholesterol, 95%, stabilized	57-88-5	25GR
110191000	Cholesterol, 95%, stabilized	57-88-5	100GR
110195000	Cholesterol, 95%, stabilized	57-88-5	500GR
110200250	Cholesteryl benzoate, 98%	604-32-0	25GR
110201000	Cholesteryl benzoate, 98%	604-32-0	100GR
110230250	Cholesteryl chloroformate, 97%	7144-08-3	25GR
110231000	Cholesteryl chloroformate, 97%	7144-08-3	100GR
110270250	Cholesteryl pelargonate, 99+%	1182-66-7	25GR
110271000	Cholesteryl pelargonate, 99+%	1182-66-7	100GR
110290010	Choline chloride, 99%	67-48-1	1KG
110290050	Choline chloride, 99%	67-48-1	5KG
110290500	Choline chloride, 99%	67-48-1	50GR
110295000	Choline chloride, 99%	67-48-1	500GR
110320050	Chrysin, 99+%	480-40-0	5GR
110320250	Chrysin, 99+%	480-40-0	25GR
110321000	Chrysin, 99+%	480-40-0	100GR
110330250	Cinchonidine, 98.5-101%	485-71-2	25GR
110331000	Cinchonidine, 98.5-101%	485-71-2	100GR

110340050	1,8-Cineole, 99%	470-82-6	5GR
110341000	1,8-Cineole, 99%	470-82-6	100GR
110345000	1,8-Cineole, 99%	470-82-6	500GR
110350010	trans-Cinnamaldehyde, 99%	14371-10-9	1KG
110350050	trans-Cinnamaldehyde, 99%	14371-10-9	5KG
110350500	trans-Cinnamaldehyde, 99%	14371-10-9	50GR
110355000	trans-Cinnamaldehyde, 99%	14371-10-9	500GR
110360050	Cinnamamide, 97%, predominantly trans	621-79-4	5GR
110360250	Cinnamamide, 97%, predominantly trans	621-79-4	25GR
110380050	Cinnamionitrile, 97%, predominantly trans	1885-38-7	5GR
110380250	Cinnamionitrile, 97%, predominantly trans	1885-38-7	25GR
110381000	Cinnamionitrile, 97%, predominantly trans	1885-38-7	100GR
110390050	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	5GR
110391000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	100GR
110395000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	500GR
110400050	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	5GR
110400250	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	25GR
110401000	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	100GR
110430050	Citraconic acid, 99+%	498-23-7	5GR
110430250	Citraconic acid, 99+%	498-23-7	25GR
110431000	Citraconic acid, 99+%	498-23-7	100GR
110440050	Citral, 95%, mixture of cis and trans	5392-40-5	5ML
110441000	Citral, 95%, mixture of cis and trans	5392-40-5	100ML
110445000	Citral, 95%, mixture of cis and trans	5392-40-5	500ML
110450010	Citric acid, 99%, pure, anhydrous	77-92-9	1KG
110450050	Citric acid, 99%, pure, anhydrous	77-92-9	5KG
110450250	Citric acid, 99%, pure, anhydrous	77-92-9	25KG
110460050	Citronellol, 95%	106-22-9	5ML
110461000	Citronellol, 95%	106-22-9	100ML
110465000	Citronellol, 95%	106-22-9	500ML
110470250	L(+)-Citrulline, 99%	372-75-8	25GR
110471000	L(+)-Citrulline, 99%	372-75-8	100GR
110501000	Congo Red, Indicator grade	573-58-0	100GR
110505000	Congo Red, Indicator grade	573-58-0	500GR
110511000	Coronene, 95%	191-07-1	100MG
110515000	Coronene, 95%	191-07-1	500MG
110530010	Coumarin, 99+%	91-64-5	1KG
110530050	Coumarin, 99+%	91-64-5	5GR
110532500	Coumarin, 99+%	91-64-5	250GR
110550010	o-Cresol, 99%	95-48-7	1KG
110550025	o-Cresol, 99%	95-48-7	2.5KG
110550100	o-Cresol, 99%	95-48-7	10KG
110551000	o-Cresol, 99%	95-48-7	100GR
110555000	o-Cresol, 99%	95-48-7	500GR
110580010	m-Cresol, 99%	108-39-4	1KG
110580025	m-Cresol, 99%	108-39-4	2.5KG
110580100	m-Cresol, 99%	108-39-4	10KG

110581000 m-Cresol, 99%	108-39-4	100GR
110585000 m-Cresol, 99%	108-39-4	500GR
110630010 Cumene, 98%, pure	98-82-8	1LT
110630025 Cumene, 98%, pure	98-82-8	2.5LT
110650250 Copper(II) acetylacetonate, 98%	13395-16-9	25GR
110651000 Copper(II) acetylacetonate, 98%	13395-16-9	100GR
110655000 Copper(II) acetylacetonate, 98%	13395-16-9	500GR
110670010 Cyanoacetic acid, 97%	372-09-8	1KG
110670050 Cyanoacetic acid, 97%	372-09-8	5KG
110670250 Cyanoacetic acid, 97%	372-09-8	25GR
110672500 Cyanoacetic acid, 97%	372-09-8	250GR
110720050 4-Cyanobenzaldehyde, 98%	105-07-7	5GR
110720250 4-Cyanobenzaldehyde, 98%	105-07-7	25GR
110721000 4-Cyanobenzaldehyde, 98%	105-07-7	100GR
110730050 4-Cyanobenzoic acid, 99%	619-65-8	5GR
110730250 4-Cyanobenzoic acid, 99%	619-65-8	25GR
110780250 Cyanogen bromide, 97%	506-68-3	25GR
110781000 Cyanogen bromide, 97%	506-68-3	100GR
110785000 Cyanogen bromide, 97%	506-68-3	500GR
110790010 5-Cyanoindole, 99%	15861-24-2	1GR
110790050 5-Cyanoindole, 99%	15861-24-2	5GR
110800025 1-Cyanonaphthalene, 98%	86-53-3	2.5GR
110820100 3-Cyanophenol, 97%	873-62-1	10GR
110820500 3-Cyanophenol, 97%	873-62-1	50GR
110830250 4-Cyanophenol, 99%	767-00-0	25GR
110831000 4-Cyanophenol, 99%	767-00-0	100GR
110835000 4-Cyanophenol, 99%	767-00-0	500GR
110850050 2-Cyanopyridine, 99%	100-70-9	5GR
110851000 2-Cyanopyridine, 99%	100-70-9	100GR
110855000 2-Cyanopyridine, 99%	100-70-9	500GR
110860025 3-Cyanopyridine, 98%	100-54-9	2.5KG
110860050 3-Cyanopyridine, 98%	100-54-9	5GR
110861000 3-Cyanopyridine, 98%	100-54-9	100GR
110865000 3-Cyanopyridine, 98%	100-54-9	500GR
110870025 4-Cyanopyridine, 98%	100-48-1	2.5KG
110870050 4-Cyanopyridine, 98%	100-48-1	5GR
110870250 4-Cyanopyridine, 98%	100-48-1	25GR
110871000 4-Cyanopyridine, 98%	100-48-1	100GR
110875000 4-Cyanopyridine, 98%	100-48-1	500GR
110890010 Cyanuric chloride, 99%	108-77-0	1KG
110890051 Cyanuric chloride, 99%	108-77-0	5KG
110892500 Cyanuric chloride, 99%	108-77-0	250GR
110900050 Cyclobutanecarboxylic acid, 98%	3721-95-7	5GR
110900250 Cyclobutanecarboxylic acid, 98%	3721-95-7	25GR
110901000 Cyclobutanecarboxylic acid, 98%	3721-95-7	100GR
110910010 Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	1GR
110910100 Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	10GR

110910500	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	50GR
110920050	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	5GR
110920250	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	25GR
110930010	Cyclobutanone, 98+%	1191-95-3	1GR
110930050	Cyclobutanone, 98+%	1191-95-3	5GR
110930250	Cyclobutanone, 98+%	1191-95-3	25GR
110960050	Cyclododecanol, 98+%	1724-39-6	5GR
110961000	Cyclododecanol, 98+%	1724-39-6	100GR
110965000	Cyclododecanol, 98+%	1724-39-6	500GR
111010050	Cycloheptane, 99%	291-64-5	5ML
111010250	Cycloheptane, 99%	291-64-5	25ML
111011000	Cycloheptane, 99%	291-64-5	100ML
111020050	Cycloheptanecarboxylic acid, 97%	1460-16-8	5GR
111020250	Cycloheptanecarboxylic acid, 97%	1460-16-8	25GR
111040250	Cycloheptanone, 98+%	502-42-1	25GR
111041000	Cycloheptanone, 98+%	502-42-1	100GR
111045000	Cycloheptanone, 98+%	502-42-1	500GR
111080250	Cycloheptyl bromide, 97%	2404-35-5	25GR
111081000	Cycloheptyl bromide, 97%	2404-35-5	100GR
111100050	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	5ML
111100250	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	25ML
111101000	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	100ML
111110010	Cyclohexane, 99+%, pure	110-82-7	1LT
111110025	Cyclohexane, 99+%, pure	110-82-7	2.5LT
111110050	Cyclohexane, 99+%, pure	110-82-7	5LT
111110100	Cyclohexane, 99+%, pure	110-82-7	10LT
111110250	Cyclohexane, 99+%, pure	110-82-7	25LT
111130250	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	25GR
111131000	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	100GR
111140100	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	10GR
111140250	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	25GR
111141000	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	100GR
111150250	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	25GR
111151000	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	100GR
111160100	1,2-Cyclohexanedione, 98%	765-87-7	10GR
111160500	1,2-Cyclohexanedione, 98%	765-87-7	50GR
111162500	1,2-Cyclohexanedione, 98%	765-87-7	250GR
111170025	1,3-Cyclohexanedione, 97%	504-02-9	2.5KG
111171000	1,3-Cyclohexanedione, 97%	504-02-9	100GR
111175000	1,3-Cyclohexanedione, 97%	504-02-9	500GR
111190010	Cyclohexanone, 99.8%, extra pure	108-94-1	1LT
111190025	Cyclohexanone, 99.8%, extra pure	108-94-1	2.5LT
111190250	Cyclohexanone, 99.8%, extra pure	108-94-1	25ML
111190251	Cyclohexanone, 99.8%, extra pure	108-94-1	25LT
111200025	Cyclohexanone oxime, 97%	100-64-1	2.5KG
111201000	Cyclohexanone oxime, 97%	100-64-1	100GR
111205000	Cyclohexanone oxime, 97%	100-64-1	500GR

111211000	Cyclohexene oxide, 98%	286-20-4	100ML
111215000	Cyclohexene oxide, 98%	286-20-4	500ML
111230010	2-Cyclohexen-1-ol, 95%	822-67-3	1GR
111230050	2-Cyclohexen-1-ol, 95%	822-67-3	5GR
111230100	2-Cyclohexen-1-ol, 95%	822-67-3	10GR
111240100	2-Cyclohexen-1-one, 97%	930-68-7	10GR
111240250	2-Cyclohexen-1-one, 97%	930-68-7	25GR
111241000	2-Cyclohexen-1-one, 97%	930-68-7	100GR
111245000	2-Cyclohexen-1-one, 97%	930-68-7	500GR
111250100	1-Cyclohexenylacetonitrile, 90%	6975-71-9	10GR
111270050	Cyclohexylacetic acid, 98+%	5292-21-7	5GR
111270250	Cyclohexylacetic acid, 98+%	5292-21-7	25GR
111271000	Cyclohexylacetic acid, 98+%	5292-21-7	100GR
111280010	Cyclohexylamine, 99%	108-91-8	1LT
111280025	Cyclohexylamine, 99%	108-91-8	2.5LT
111280100	Cyclohexylamine, 99%	108-91-8	10LT
111282500	Cyclohexylamine, 99%	108-91-8	250ML
111291000	Cyclohexylbenzene, 98%	827-52-1	100ML
111295000	Cyclohexylbenzene, 98%	827-52-1	500ML
111300010	Cyclohexyl chloride, 98%	542-18-7	1KG
111301000	Cyclohexyl chloride, 98%	542-18-7	100GR
111302500	Cyclohexyl chloride, 98%	542-18-7	250GR
111310050	Cyclohexyl isocyanate, 98+%	3173-53-3	5GR
111340050	Cyclohexanemethanol, 99%	100-49-2	5GR
111340250	Cyclohexanemethanol, 99%	100-49-2	25GR
111341000	Cyclohexanemethanol, 99%	100-49-2	100GR
111350050	Cyclohexylmethyl bromide, 96%	2550-36-9	5GR
111350250	Cyclohexylmethyl bromide, 96%	2550-36-9	25GR
111351000	Cyclohexylmethyl bromide, 96%	2550-36-9	100GR
111360050	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-tolu	2491-17-0	5GR
111360250	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-tolu	2491-17-0	25GR
111411000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, 1	111-78-4	100ML
111418000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, 1	111-78-4	800ML
111440250	Cyclooctanone, 98%	502-49-8	25GR
111441000	Cyclooctanone, 98%	502-49-8	100GR
111445000	Cyclooctanone, 98%	502-49-8	500GR
111460050	Cyclooctylamine, 97%	5452-37-9	5GR
111460250	Cyclooctylamine, 97%	5452-37-9	25GR
111461000	Cyclooctylamine, 97%	5452-37-9	100GR
111480010	Cyclopentane, 97%, extra pure	287-92-3	1LT
111480025	Cyclopentane, 97%, extra pure	287-92-3	2.5LT
111481000	Cyclopentane, 97%, extra pure	287-92-3	100ML
111490250	Cyclopentanecarboxylic acid, 98+%	3400-45-1	25GR
111491000	Cyclopentanecarboxylic acid, 98+%	3400-45-1	100GR
111521000	Cyclopentanol, 99%	96-41-3	100GR
111525000	Cyclopentanol, 99%	96-41-3	500GR
111530010	Cyclopentanone, 99+%, pure	120-92-3	1LT

111530025 Cyclopentanone, 99+%, pure	120-92-3	2.5LT
111530100 Cyclopentanone, 99+%, pure	120-92-3	10LT
111532500 Cyclopentanone, 99+%, pure	120-92-3	250ML
111570050 2-Cyclopentenone, 98%	930-30-3	5GR
111570250 2-Cyclopentenone, 98%	930-30-3	25GR
111571000 2-Cyclopentenone, 98%	930-30-3	100GR
111590050 Cyclopentylamine, 99+%	1003-03-8	5GR
111590250 Cyclopentylamine, 99+%	1003-03-8	25GR
111591000 Cyclopentylamine, 99+%	1003-03-8	100GR
111595000 Cyclopentylamine, 99+%	1003-03-8	500GR
111600010 Cyclopentyl bromide, 98%	137-43-9	1LT
111600500 Cyclopentyl bromide, 98%	137-43-9	50ML
111602500 Cyclopentyl bromide, 98%	137-43-9	250ML
111610050 3-Cyclopentylpropionic acid, 98%	140-77-2	5GR
111610250 3-Cyclopentylpropionic acid, 98%	140-77-2	25GR
111611000 3-Cyclopentylpropionic acid, 98%	140-77-2	100GR
111620050 Cyclopropanecarboxylic acid, 98%	1759-53-1	5GR
111620250 Cyclopropanecarboxylic acid, 98%	1759-53-1	25GR
111621000 Cyclopropanecarboxylic acid, 98%	1759-53-1	100GR
111630050 Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	5GR
111630250 Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	25GR
111631000 Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	100GR
111635000 Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	500GR
111640050 Cyclopropyl bromide, 99%	4333-56-6	5ML
111640250 Cyclopropyl bromide, 99%	4333-56-6	25ML
111661000 Cyclopropyl cyanide, 98%	5500-21-0	100GR
111665000 Cyclopropyl cyanide, 98%	5500-21-0	500GR
111710250 Cyclopropyl methyl ketone, 98%	765-43-5	25ML
111711000 Cyclopropyl methyl ketone, 98%	765-43-5	100ML
111715000 Cyclopropyl methyl ketone, 98%	765-43-5	500ML
111760010 p-Cymene, 99+%	99-87-6	1LT
111760025 p-Cymene, 99+%	99-87-6	2.5LT
111760100 p-Cymene, 99+%	99-87-6	10LT
111762500 p-Cymene, 99+%	99-87-6	250ML
111770250 Cystamine dihydrochloride, 97%	56-17-7	25GR
111771000 Cystamine dihydrochloride, 97%	56-17-7	100GR
111775000 Cystamine dihydrochloride, 97%	56-17-7	500GR
111780050 L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	5GR
111781000 L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	100GR
111785000 L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	500GR
111790250 L-Cysteine ethyl ester hydrochloride, 98%	868-59-7	25GR
111791000 L-Cysteine ethyl ester hydrochloride, 98%	868-59-7	100GR
111800025 L-Cystine, 99%	56-89-3	2.5KG
111801000 L-Cystine, 99%	56-89-3	100GR
111805000 L-Cystine, 99%	56-89-3	500GR
111810100 Cytidine, 99+%	65-46-3	10GR
111810500 Cytidine, 99+%	65-46-3	50GR

111812500	Cytidine, 99+%	65-46-3	250GR
111830010	Decafluorobiphenyl, 99%	434-90-2	1GR
111830050	Decafluorobiphenyl, 99%	434-90-2	5GR
111840010	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	1LT
111840025	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	2.5LT
111840050	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	5ML
111840250	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	25LT
111845000	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	500ML
111870025	Decane, 99+%, pure	124-18-5	2.5LT
111871000	Decane, 99+%, pure	124-18-5	100ML
111875000	Decane, 99+%, pure	124-18-5	500ML
111880050	1,10-Decanedicarboxylic acid, 99%	693-23-2	5GR
111881000	1,10-Decanedicarboxylic acid, 99%	693-23-2	100GR
111885000	1,10-Decanedicarboxylic acid, 99%	693-23-2	500GR
111910010	1-Decene, ca. 95%	872-05-9	1LT
111910025	1-Decene, ca. 95%	872-05-9	2.5LT
111920100	n-Decylamine, 99%	2016-57-1	10GR
111920500	n-Decylamine, 99%	2016-57-1	50GR
111940050	Dehydroacetic acid, 98%	520-45-6	5GR
111941000	Dehydroacetic acid, 98%	520-45-6	100GR
111945000	Dehydroacetic acid, 98%	520-45-6	500GR
111960250	Deoxybenzoin, 98%	451-40-1	25GR
111961000	Deoxybenzoin, 98%	451-40-1	100GR
111970010	2-Deoxy-D-galactose, 99%	1949-89-9	1GR
111970050	2-Deoxy-D-galactose, 99%	1949-89-9	5GR
111980010	2-Deoxy-D-glucose, 99%	154-17-6	1GR
111980050	2-Deoxy-D-glucose, 99%	154-17-6	5GR
111980250	2-Deoxy-D-glucose, 99%	154-17-6	25GR
112010250	Diacetone-D-glucose, 98+%	582-52-5	25GR
112011000	Diacetone-D-glucose, 98+%	582-52-5	100GR
112015000	Diacetone-D-glucose, 98+%	582-52-5	500GR
112040010	Diallylamine, 97%	124-02-7	1LT
112042500	Diallylamine, 97%	124-02-7	250ML
112080050	3,3'-Diaminobenzidine, 98+%	91-95-2	5GR
112080250	3,3'-Diaminobenzidine, 98+%	91-95-2	25GR
112090010	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains	868272-85-9	1GR
112090050	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains	868272-85-9	5GR
112090250	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains	868272-85-9	25GR
112100250	3,4-Diaminobenzoic acid, 97%	619-05-6	25GR
112101000	3,4-Diaminobenzoic acid, 97%	619-05-6	100GR
112105000	3,4-Diaminobenzoic acid, 97%	619-05-6	500GR
112111000	3,5-Diaminobenzoic acid, 98%	535-87-5	100GR
112115000	3,5-Diaminobenzoic acid, 98%	535-87-5	500GR
112120025	1,4-Diaminobutane, 99%	110-60-1	2.5KG
112120250	1,4-Diaminobutane, 99%	110-60-1	25GR
112121000	1,4-Diaminobutane, 99%	110-60-1	100GR
112125000	1,4-Diaminobutane, 99%	110-60-1	500GR

112130050	1,10-Diaminodecane, 97%	646-25-3	5GR
112130250	1,10-Diaminodecane, 97%	646-25-3	25GR
112200050	1,7-Diaminoheptane, 98%	646-19-5	5GR
112200250	1,7-Diaminoheptane, 98%	646-19-5	25GR
112220050	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	5GR
112220250	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	25GR
112240250	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	25GR
112241000	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	100GR
112290250	1,5-Diaminonaphthalene, 97%	2243-62-1	25GR
112291000	1,5-Diaminonaphthalene, 97%	2243-62-1	100GR
112310250	1,8-Diaminooctane, 98%	373-44-4	25GR
112311000	1,8-Diaminooctane, 98%	373-44-4	100GR
112315000	1,8-Diaminooctane, 98%	373-44-4	500GR
112320050	1,5-Diaminopentane, 98%	462-94-2	5ML
112320250	1,5-Diaminopentane, 98%	462-94-2	25ML
112350010	1,3-Diaminopropane, 99%	109-76-2	1LT
112350500	1,3-Diaminopropane, 99%	109-76-2	50ML
112352500	1,3-Diaminopropane, 99%	109-76-2	250ML
112380250	2,6-Diaminopyridine, 98%	141-86-6	25GR
112381000	2,6-Diaminopyridine, 98%	141-86-6	100GR
112385000	2,6-Diaminopyridine, 98%	141-86-6	500GR
112390050	3,4-Diaminopyridine, 98%	54-96-6	5GR
112390250	3,4-Diaminopyridine, 98%	54-96-6	25GR
112400010	4,5-Diaminopyrimidine, 97%	13754-19-3	1GR
112431000	3,4-Diaminotoluene, 97%	496-72-0	100GR
112435000	3,4-Diaminotoluene, 97%	496-72-0	500GR
112440050	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	5GR
112440250	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	25GR
112441000	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	100GR
112470025	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	2.5KG
112470250	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	25GR
112471000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	100GR
112475000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	500GR
112531000	Dibenzosuberone, 97%	2222-33-5	100GR
112540010	Dibenzothiophene, 98%	132-65-0	1KG
112540250	Dibenzothiophene, 98%	132-65-0	25GR
112541000	Dibenzothiophene, 98%	132-65-0	100GR
112542500	Dibenzothiophene, 98%	132-65-0	250GR
112580010	trans-1,2-Dibenzoylethylene, 97%	959-28-4	1GR
112580050	trans-1,2-Dibenzoylethylene, 97%	959-28-4	5GR
112580250	trans-1,2-Dibenzoylethylene, 97%	959-28-4	25GR
112600100	Dibenzoylmethane, 98%	120-46-7	10GR
112600250	Dibenzoylmethane, 98%	120-46-7	25GR
112601000	Dibenzoylmethane, 98%	120-46-7	100GR
112605000	Dibenzoylmethane, 98%	120-46-7	500GR
112610010	Dibenzylamine, 98%	103-49-1	1LT
112612500	Dibenzylamine, 98%	103-49-1	250ML

112640010	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	1GR
112640050	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	5GR
112640250	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	25GR
112650010	Dibenzyl phosphate, 98%	1623-08-1	1GR
112650050	Dibenzyl phosphate, 98%	1623-08-1	5GR
112650250	Dibenzyl phosphate, 98%	1623-08-1	25GR
112660050	Dibenzyl phosphite, 90+%, technical	17176-77-1	5GR
112660250	Dibenzyl phosphite, 90+%, technical	17176-77-1	25GR
112661000	Dibenzyl phosphite, 90+%, technical	17176-77-1	100GR
112680100	2,4'-Dibromoacetophenone, 98%	99-73-0	10GR
112680500	2,4'-Dibromoacetophenone, 98%	99-73-0	50GR
112682500	2,4'-Dibromoacetophenone, 98%	99-73-0	250GR
112700100	2,6-Dibromoaniline, 97%	608-30-0	10GR
112710100	9,10-Dibromoanthracene, 96%	523-27-3	10GR
112710500	9,10-Dibromoanthracene, 96%	523-27-3	50GR
112730010	1,4-Dibromobenzene, 99%	106-37-6	1KG
112730025	1,4-Dibromobenzene, 99%	106-37-6	2.5KG
112732500	1,4-Dibromobenzene, 99%	106-37-6	250GR
112770250	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	25ML
112771000	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	100ML
112780250	1,10-Dibromodecane, 97%	4101-68-2	25ML
112781000	1,10-Dibromodecane, 97%	4101-68-2	100ML
112785000	1,10-Dibromodecane, 97%	4101-68-2	500ML
112790010	1,2-Dibromoethane, 99%	106-93-4	1LT
112790025	1,2-Dibromoethane, 99%	106-93-4	2.5LT
112790100	1,2-Dibromoethane, 99%	106-93-4	10LT
112790250	1,2-Dibromoethane, 99%	106-93-4	25ML
112795000	1,2-Dibromoethane, 99%	106-93-4	500ML
112810025	1,6-Dibromohexane, 98%	629-03-8	2.5LT
112811000	1,6-Dibromohexane, 98%	629-03-8	100ML
112815000	1,6-Dibromohexane, 98%	629-03-8	500ML
112830010	Dibromomethane, 99%	74-95-3	1LT
112830025	Dibromomethane, 99%	74-95-3	2.5LT
112831000	Dibromomethane, 99%	74-95-3	100ML
112835000	Dibromomethane, 99%	74-95-3	500ML
112850250	1,6-Dibromo-2-naphthol, 99%	16239-18-2	25GR
112851000	1,6-Dibromo-2-naphthol, 99%	16239-18-2	100GR
112860250	2,5-Dibromonitrobenzene, 97%	3460-18-2	25GR
112861000	2,5-Dibromonitrobenzene, 97%	3460-18-2	100GR
112870050	1,9-Dibromononane, 97%	4549-33-1	5GR
112870250	1,9-Dibromononane, 97%	4549-33-1	25GR
112880100	1,8-Dibromooctane, 98%	4549-32-0	10ML
112880500	1,8-Dibromooctane, 98%	4549-32-0	50ML
112882500	1,8-Dibromooctane, 98%	4549-32-0	250ML
112900100	2,5-Dibromopyridine, 97%	624-28-2	10GR
112900500	2,5-Dibromopyridine, 97%	624-28-2	50GR
112910250	2,6-Dibromopyridine, 98%	626-05-1	25GR

112911000	2,6-Dibromopyridine, 98%	626-05-1	100GR
112915000	2,6-Dibromopyridine, 98%	626-05-1	500GR
112920250	3,5-Dibromosalicylic acid, 97%	3147-55-5	25GR
112930250	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	25GR
112931000	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	100GR
112940250	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	25GR
112941000	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	100GR
112950010	Di-n-butylamine, 99%	111-92-2	1LT
112950025	Di-n-butylamine, 99%	111-92-2	2.5LT
112950100	Di-n-butylamine, 99%	111-92-2	10LT
112950500	Di-n-butylamine, 99%	111-92-2	50ML
112970050	3,5-Di-tert-butylcatechol, 99%	1020-31-1	5GR
112970250	3,5-Di-tert-butylcatechol, 99%	1020-31-1	25GR
112980100	N,N-Dibutylformamide, 99+%	761-65-9	10ML
112985000	N,N-Dibutylformamide, 99+%	761-65-9	500ML
112990010	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	1KG
112990050	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	5KG
112992500	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	250GR
113000010	2,6-Di-tert-butylphenol, 99%	128-39-2	1KG
113000025	2,6-Di-tert-butylphenol, 99%	128-39-2	2.5KG
113002500	2,6-Di-tert-butylphenol, 99%	128-39-2	250GR
113060010	Dichloroacetic acid, 99+%	79-43-6	1LT
113060025	Dichloroacetic acid, 99+%	79-43-6	2.5LT
113062500	Dichloroacetic acid, 99+%	79-43-6	250ML
113100250	2,6-Dichloroaniline, 98%	608-31-1	25GR
113101000	2,6-Dichloroaniline, 98%	608-31-1	100GR
113105000	2,6-Dichloroaniline, 98%	608-31-1	500GR
113110010	3,4-Dichloroaniline, 98%	95-76-1	1KG
113110050	3,4-Dichloroaniline, 98%	95-76-1	5GR
113112500	3,4-Dichloroaniline, 98%	95-76-1	250GR
113121000	3,5-Dichloroaniline, 98%	626-43-7	100GR
113125000	3,5-Dichloroaniline, 98%	626-43-7	500GR
113160010	2,6-Dichlorobenzaldehyde, 99%	83-38-5	1KG
113160500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	50GR
113162500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	250GR
113180010	1,2-Dichlorobenzene, 99%, pure	95-50-1	1LT
113180025	1,2-Dichlorobenzene, 99%, pure	95-50-1	2.5LT
113180250	1,2-Dichlorobenzene, 99%, pure	95-50-1	25LT
113190010	1,4-Dichlorobenzene, 99+%	106-46-7	1KG
113190025	1,4-Dichlorobenzene, 99+%	106-46-7	2.5KG
113200100	2,6-Dichlorobenzoic acid, 98+%	50-30-6	10GR
113200250	2,6-Dichlorobenzoic acid, 98+%	50-30-6	25GR
113201000	2,6-Dichlorobenzoic acid, 98+%	50-30-6	100GR
113230100	2,4-Dichlorobenzylamine, 98%	95-00-1	10ML
113230500	2,4-Dichlorobenzylamine, 98%	95-00-1	50ML
113240050	3,4-Dichlorobenzylamine, 98%	102-49-8	5ML
113240250	3,4-Dichlorobenzylamine, 98%	102-49-8	25ML

113280250	1,4-Dichloro-2-butyne, 99%	821-10-3	25ML
113281000	1,4-Dichloro-2-butyne, 99%	821-10-3	100ML
113300100	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	10GR
113301000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	100GR
113305000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	500GR
113310010	Dichlorodimethylsilane, 99+%	75-78-5	1LT
113310050	Dichlorodimethylsilane, 99+%	75-78-5	5ML
113312500	Dichlorodimethylsilane, 99+%	75-78-5	250ML
113330100	Dichlorodiphenylmethane, 97%	2051-90-3	10ML
113330500	Dichlorodiphenylmethane, 97%	2051-90-3	50ML
113332500	Dichlorodiphenylmethane, 97%	2051-90-3	250ML
113341000	Dichlorodiphenylsilane, 97%	80-10-4	100ML
113345000	Dichlorodiphenylsilane, 97%	80-10-4	500ML
113360010	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	1LT
113360025	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	2.5LT
113360250	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	25LT
113361000	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	100ML
113430050	5,7-Dichloro-8-hydroxyquinoline, 98%	773-76-2	5GR
113431000	5,7-Dichloro-8-hydroxyquinoline, 98%	773-76-2	100GR
113440050	2,3-Dichloromaleic anhydride, 97%	1122-17-4	5GR
113440250	2,3-Dichloromaleic anhydride, 97%	1122-17-4	25GR
113441000	2,3-Dichloromaleic anhydride, 97%	1122-17-4	100GR
113460010	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1LT
113460025	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	2.5LT
113460050	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	5LT
113460100	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	10LT
113460250	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	25LT
113470100	1,1-Dichlorodimethyl ether, 97%	4885-02-3	10GR
113471000	1,1-Dichlorodimethyl ether, 97%	4885-02-3	100GR
113480250	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	25GR
113481000	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	100GR
113482500	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	250GR
113530010	3,4-Dichloronitrobenzene, 95%	99-54-7	1KG
113530050	3,4-Dichloronitrobenzene, 95%	99-54-7	5GR
113532500	3,4-Dichloronitrobenzene, 95%	99-54-7	250GR
113580010	2,5-Dichlorophenol, 98%	583-78-8	1KG
113580500	2,5-Dichlorophenol, 98%	583-78-8	50GR
113582500	2,5-Dichlorophenol, 98%	583-78-8	250GR
113590010	2,6-Dichlorophenol, 99%	87-65-0	1KG
113590250	2,6-Dichlorophenol, 99%	87-65-0	25GR
113591000	2,6-Dichlorophenol, 99%	87-65-0	100GR
113600100	3,4-Dichlorophenol, 99%	95-77-2	10GR
113600500	3,4-Dichlorophenol, 99%	95-77-2	50GR
113610100	3,5-Dichlorophenol, 99%	591-35-5	10GR
113610500	3,5-Dichlorophenol, 99%	591-35-5	50GR
113631000	2,4-Dichlorophenoxyacetic acid, 97%	94-75-7	100GR
113635000	2,4-Dichlorophenoxyacetic acid, 97%	94-75-7	500GR

113640050	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	5GR
113640250	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	25GR
113661000	Dichlorophenylphosphine, 97%	644-97-3	100ML
113665000	Dichlorophenylphosphine, 97%	644-97-3	500ML
113670010	1,2-Dichloropropane, 98%, pure	78-87-5	1LT
113670050	1,2-Dichloropropane, 98%, pure	78-87-5	5ML
113670500	1,2-Dichloropropane, 98%, pure	78-87-5	50ML
113672500	1,2-Dichloropropane, 98%, pure	78-87-5	250ML
113680500	1,3-Dichloropropane, 99%	142-28-9	50ML
113682500	1,3-Dichloropropane, 99%	142-28-9	250ML
113691000	2,3-Dichloro-1-propene, 98%	78-88-6	100ML
113695000	2,3-Dichloro-1-propene, 98%	78-88-6	500ML
113700010	2,6-Dichloropurine, 97%	5451-40-1	1GR
113700050	2,6-Dichloropurine, 97%	5451-40-1	5GR
113702500	2,6-Dichloropurine, 97%	5451-40-1	250MG
113711000	3,6-Dichloropyridazine, 97%	141-30-0	100GR
113715000	3,6-Dichloropyridazine, 97%	141-30-0	500GR
113720100	2,3-Dichloropyridine, 99%	2402-77-9	10GR
113720500	2,3-Dichloropyridine, 99%	2402-77-9	50GR
113722500	2,3-Dichloropyridine, 99%	2402-77-9	250GR
113730050	2,6-Dichloropyridine, 98%	2402-78-0	5GR
113731000	2,6-Dichloropyridine, 98%	2402-78-0	100GR
113750050	4,7-Dichloroquinoline, 98%	86-98-6	5GR
113750250	4,7-Dichloroquinoline, 98%	86-98-6	25GR
113751000	4,7-Dichloroquinoline, 98%	86-98-6	100GR
113790025	2,6-Dichlorotoluene, 99+%	118-69-4	2.5LT
113791000	2,6-Dichlorotoluene, 99+%	118-69-4	100ML
113795000	2,6-Dichlorotoluene, 99+%	118-69-4	500ML
113810010	Dicyandiamide, 99.5%	461-58-5	1KG
113810025	Dicyandiamide, 99.5%	461-58-5	2.5KG
113810050	Dicyandiamide, 99.5%	461-58-5	5GR
113810250	Dicyandiamide, 99.5%	461-58-5	25GR
113820250	1,4-Dicyanobenzene, 98%	623-26-7	25GR
113821000	1,4-Dicyanobenzene, 98%	623-26-7	100GR
113825000	1,4-Dicyanobenzene, 98%	623-26-7	500GR
113830010	1,4-Dicyanobutane, 99%	111-69-3	1LT
113831000	1,4-Dicyanobutane, 99%	111-69-3	100ML
113832500	1,4-Dicyanobutane, 99%	111-69-3	250ML
113861000	1,6-Dicyanohexane, 99%	629-40-3	100ML
113900010	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	1KG
113900050	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	5KG
113900250	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	25KG
113901000	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	100GR
113902500	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	250GR
113910250	N,N'-Dicyclohexylurea, 98%	2387-23-7	25GR
113911000	N,N'-Dicyclohexylurea, 98%	2387-23-7	100GR
113920010	Diethanolamine, 99%	111-42-2	1KG

113920025	Diethanolamine, 99%	111-42-2	2.5KG
113920250	Diethanolamine, 99%	111-42-2	25KG
113930250	Diethyl acetamidomalonate, 99+%	1068-90-2	25GR
113931000	Diethyl acetamidomalonate, 99+%	1068-90-2	100GR
113935000	Diethyl acetamidomalonate, 99+%	1068-90-2	500GR
113950250	Diethyl acetylsuccinate, 99%	1115-30-6	25GR
113951000	Diethyl acetylsuccinate, 99%	1115-30-6	100GR
113955000	Diethyl acetylsuccinate, 99%	1115-30-6	500GR
113961000	Diethyl allylmalonate, 97%	2049-80-1	100GR
113965000	Diethyl allylmalonate, 97%	2049-80-1	500GR
114001000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	100GR
114005000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	500GR
114010050	Diethyl 4-aminobenzylphosphonate, 98%	20074-79-7	5GR
114010250	Diethyl 4-aminobenzylphosphonate, 98%	20074-79-7	25GR
114030010	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	1KG
114030025	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	2.5KG
114030050	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	5GR
114032500	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	250GR
114040250	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	25GR
114041000	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	100GR
114050050	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	5GR
114051000	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	100GR
114055000	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	500GR
114090010	3-Diethylaminopropylamine, 99+%	104-78-9	1LT
114090025	3-Diethylaminopropylamine, 99+%	104-78-9	2.5LT
114092500	3-Diethylaminopropylamine, 99+%	104-78-9	250ML
114150050	1,4-Diethylbenzene, 98%	105-05-5	5ML
114150250	1,4-Diethylbenzene, 98%	105-05-5	25ML
114160010	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	1LT
114160025	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	2.5LT
114160100	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	10LT
114162500	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	250ML
114170250	Diethyl benzylphosphonate, 99%	1080-32-6	25GR
114171000	Diethyl benzylphosphonate, 99%	1080-32-6	100GR
114175000	Diethyl benzylphosphonate, 99%	1080-32-6	500GR
114180050	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	5GR
114180250	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	25GR
114190250	Diethyl bromomalonate, 90+%	685-87-0	25ML
114191000	Diethyl bromomalonate, 90+%	685-87-0	100ML
114195000	Diethyl bromomalonate, 90+%	685-87-0	500ML
114200050	Diethylcarbamyl chloride, 99%	88-10-8	5ML
114220010	Diethyl carbonate, 99%	105-58-8	1LT
114220025	Diethyl carbonate, 99%	105-58-8	2.5LT
114220100	Diethyl carbonate, 99%	105-58-8	10LT
114221000	Diethyl carbonate, 99%	105-58-8	100ML
114225000	Diethyl carbonate, 99%	105-58-8	500ML
114230050	Diethyl chloromalonate, 90%	14064-10-9	5ML

114230250 Diethyl chloromalonate, 90%	14064-10-9	25ML
114250250 Diethyl chlorophosphite, 90%, tech.	589-57-1	25ML
114251000 Diethyl chlorophosphite, 90%, tech.	589-57-1	100ML
114270100 Diethyl cyanomethylphosphonate, 96%	2537-48-6	10GR
114270500 Diethyl cyanomethylphosphonate, 96%	2537-48-6	50GR
114272500 Diethyl cyanomethylphosphonate, 96%	2537-48-6	250GR
114290050 Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	5GR
114290250 Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	25GR
114291000 Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	100GR
114310010 Diethylenetriamine, 98+%	111-40-0	1LT
114310025 Diethylenetriamine, 98+%	111-40-0	2.5LT
114310100 Diethylenetriamine, 98+%	111-40-0	10LT
114312500 Diethylenetriamine, 98+%	111-40-0	250ML
114320010 Diethylenetriaminepentaacetic acid, 98+%	67-43-6	1KG
114320050 Diethylenetriaminepentaacetic acid, 98+%	67-43-6	5KG
114322500 Diethylenetriaminepentaacetic acid, 98+%	67-43-6	250GR
114330010 N,N-Diethylethanolamine, 99%	100-37-8	1LT
114330025 N,N-Diethylethanolamine, 99%	100-37-8	2.5LT
114330100 N,N-Diethylethanolamine, 99%	100-37-8	10LT
114341000 Diethyl ethoxymethylenemalonate, 99+%	87-13-8	100GR
114345000 Diethyl ethoxymethylenemalonate, 99+%	87-13-8	500GR
114361000 Diethyl ethylmalonate, 99%	133-13-1	100GR
114365000 Diethyl ethylmalonate, 99%	133-13-1	500GR
114370050 Diethyl formamidomalonate, 97%	6326-44-9	5GR
114370250 Diethyl formamidomalonate, 97%	6326-44-9	25GR
114380010 Diethyl fumarate, 98%	623-91-6	1KG
114380025 Diethyl fumarate, 98%	623-91-6	2.5KG
114380100 Diethyl fumarate, 98%	623-91-6	10GR
114382500 Diethyl fumarate, 98%	623-91-6	250GR
114420050 N,N-Diethylhydroxylamine, 97%	3710-84-7	5GR
114421000 N,N-Diethylhydroxylamine, 97%	3710-84-7	100GR
114425000 N,N-Diethylhydroxylamine, 97%	3710-84-7	500GR
114430050 Diethyl ketomalonate, 95%	609-09-6	5GR
114430250 Diethyl ketomalonate, 95%	609-09-6	25GR
114440010 Diethyl maleate, 97%	141-05-9	1KG
114440050 Diethyl maleate, 97%	141-05-9	5GR
114442500 Diethyl maleate, 97%	141-05-9	250GR
114450010 Diethyl malonate, 99+%	105-53-3	1KG
114450025 Diethyl malonate, 99+%	105-53-3	2.5KG
114450100 Diethyl malonate, 99+%	105-53-3	10KG
114450250 Diethyl malonate, 99+%	105-53-3	25GR
114455000 Diethyl malonate, 99+%	105-53-3	500GR
114470250 N,N-Diethylnicotinamide, 97%	59-26-7	25GR
114471000 N,N-Diethylnicotinamide, 97%	59-26-7	100GR
114500010 Diethyl phosphite, 98%	762-04-9	1KG
114500025 Diethyl phosphite, 98%	762-04-9	2.5KG
114502500 Diethyl phosphite, 98%	762-04-9	250GR

114520010 Diethyl phthalate, 99%	84-66-2	1LT
114520025 Diethyl phthalate, 99%	84-66-2	2.5LT
114520100 Diethyl phthalate, 99%	84-66-2	10LT
114520250 Diethyl phthalate, 99%	84-66-2	25ML
114560010 Diethyl sulfate, 99%	64-67-5	1LT
114560025 Diethyl sulfate, 99%	64-67-5	2.5LT
114560100 Diethyl sulfate, 99%	64-67-5	10LT
114560250 Diethyl sulfate, 99%	64-67-5	25ML
114570025 N,N-Diethyl-m-toluamide, 98%	134-62-3	2.5KG
114571000 N,N-Diethyl-m-toluamide, 98%	134-62-3	100GR
114575000 N,N-Diethyl-m-toluamide, 98%	134-62-3	500GR
114590100 2,4-Difluoroaniline, 99%	367-25-9	10ML
114590250 2,4-Difluoroaniline, 99%	367-25-9	25ML
114591000 2,4-Difluoroaniline, 99%	367-25-9	100ML
114600100 1,3-Difluorobenzene, 99+%	372-18-9	10ML
114600250 1,3-Difluorobenzene, 99+%	372-18-9	25ML
114601000 1,3-Difluorobenzene, 99+%	372-18-9	100ML
114610250 1,4-Difluorobenzene, 99+%	540-36-3	25ML
114611000 1,4-Difluorobenzene, 99+%	540-36-3	100ML
114640250 sym-Diformylhydrazine, 97%	628-36-4	25GR
114641000 sym-Diformylhydrazine, 97%	628-36-4	100GR
114670250 Diglycolic anhydride, 97%	4480-83-5	25GR
114671000 Diglycolic anhydride, 97%	4480-83-5	100GR
114741000 Dibenzosuberone, 97%	1210-35-1	100GR
114781000 3,4-Dihydro-2H-pyran, 99%	110-87-2	100GR
114785000 3,4-Dihydro-2H-pyran, 99%	110-87-2	500GR
114800050 2',4'-Dihydroxyacetophenone, 98%	89-84-9	5GR
114801000 2',4'-Dihydroxyacetophenone, 98%	89-84-9	100GR
114805000 2',4'-Dihydroxyacetophenone, 98%	89-84-9	500GR
114810050 2',5'-Dihydroxyacetophenone, 97%	490-78-8	5GR
114810250 2',5'-Dihydroxyacetophenone, 97%	490-78-8	25GR
114820100 2',6'-Dihydroxyacetophenone, 99%	699-83-2	10GR
114820500 2',6'-Dihydroxyacetophenone, 99%	699-83-2	50GR
114830050 1,8-Dihydroxyanthraquinone, 95%	117-10-2	5GR
114831000 1,8-Dihydroxyanthraquinone, 95%	117-10-2	100GR
114835000 1,8-Dihydroxyanthraquinone, 95%	117-10-2	500GR
114840050 2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	5GR
114840250 2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	25GR
114850250 3,4-Dihydroxybenzaldehyde, 97%	139-85-5	25GR
114851000 3,4-Dihydroxybenzaldehyde, 97%	139-85-5	100GR
114870050 2,4-Dihydroxybenzoic acid, 97%	89-86-1	5GR
114871000 2,4-Dihydroxybenzoic acid, 97%	89-86-1	100GR
114875000 2,4-Dihydroxybenzoic acid, 97%	89-86-1	500GR
114880250 2,6-Dihydroxybenzoic acid, 97%	303-07-1	25GR
114881000 2,6-Dihydroxybenzoic acid, 97%	303-07-1	100GR
114885000 2,6-Dihydroxybenzoic acid, 97%	303-07-1	500GR
114890250 3,4-Dihydroxybenzoic acid, 97%	99-50-3	25GR

114891000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	100GR
114895000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	500GR
114900025	3,5-Dihydroxybenzoic acid, 97%	99-10-5	2.5KG
114901000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	100GR
114905000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	500GR
114920050	4,4'-Dihydroxybenzophenone, 97%	611-99-4	5GR
114920250	4,4'-Dihydroxybenzophenone, 97%	611-99-4	25GR
114930050	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	5GR
114930250	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	25GR
114931000	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	100GR
114960050	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	5GR
114961000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100GR
114965000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500GR
114980050	2,4-Dihydroxy-6-methylpyrimidine, 97%	626-48-2	5GR
115001000	1,5-Dihydroxynaphthalene, 97%	83-56-7	100GR
115005000	1,5-Dihydroxynaphthalene, 97%	83-56-7	500GR
115020500	2,3-Dihydroxynaphthalene, 97%	92-44-4	50GR
115022500	2,3-Dihydroxynaphthalene, 97%	92-44-4	250GR
115030050	2,6-Dihydroxynaphthalene, 97%	581-43-1	5GR
115040050	2,7-Dihydroxynaphthalene, 97%	582-17-2	5GR
115040250	2,7-Dihydroxynaphthalene, 97%	582-17-2	25GR
115041000	2,7-Dihydroxynaphthalene, 97%	582-17-2	100GR
115045000	2,7-Dihydroxynaphthalene, 97%	582-17-2	500GR
115051000	7-(2,3-Dihydroxypropyl)theophylline, 99%	479-18-5	100GR
115055000	7-(2,3-Dihydroxypropyl)theophylline, 99%	479-18-5	500GR
115080250	4,6-Dihydroxypyrimidine, 98%	1193-24-4	25GR
115081000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	100GR
115085000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	500GR
115090010	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	1GR
115090050	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	5GR
115120050	4,4'-Diiodobiphenyl, 99%	3001-15-8	5GR
115120250	4,4'-Diiodobiphenyl, 99%	3001-15-8	25GR
115121000	4,4'-Diiodobiphenyl, 99%	3001-15-8	100GR
115140250	1,2-Diiodoethane, 99%	624-73-7	25GR
115141000	1,2-Diiodoethane, 99%	624-73-7	100GR
115190010	1,6-Diisocyanatohexane, 99+%	822-06-0	1KG
115190250	1,6-Diisocyanatohexane, 99+%	822-06-0	25GR
115191000	1,6-Diisocyanatohexane, 99+%	822-06-0	100GR
115210250	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	25GR
115211000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	100GR
115215000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	500GR
115220026	N,N-Diisopropylethylamine, 99+%	7087-68-5	2.5KG
115220101	N,N-Diisopropylethylamine, 99+%	7087-68-5	10KG
115220250	N,N-Diisopropylethylamine, 99+%	7087-68-5	25GR
115221000	N,N-Diisopropylethylamine, 99+%	7087-68-5	100GR
115225000	N,N-Diisopropylethylamine, 99+%	7087-68-5	500GR
115230010	Diisopropyl fluorophosphate, 99%	55-91-4	1GR

115240050	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	5GR
115240250	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	25GR
115261000	Diisopropyl phosphite, 98%	1809-20-7	100GR
115300050	2,3-Dimercapto-1-propanol, 97.0-100.5%	59-52-9	5ML
115300250	2,3-Dimercapto-1-propanol, 97.0-100.5%	59-52-9	25ML
115310050	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	5GR
115310250	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	25GR
115311000	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	100GR
115340050	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	5GR
115340250	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	25GR
115341000	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	100GR
115350050	2,4-Dimethoxyaniline, 97%	2735-04-8	5GR
115360050	3,5-Dimethoxyaniline, 98%	10272-07-8	5GR
115360250	3,5-Dimethoxyaniline, 98%	10272-07-8	25GR
115361000	3,5-Dimethoxyaniline, 98%	10272-07-8	100GR
115370100	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	10GR
115370500	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	50GR
115380250	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	25GR
115381000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	100GR
115385000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	500GR
115390250	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	25GR
115391000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	100GR
115395000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	500GR
115410010	1,4-Dimethoxybenzene, 99+%	150-78-7	1KG
115411000	1,4-Dimethoxybenzene, 99+%	150-78-7	100GR
115415000	1,4-Dimethoxybenzene, 99+%	150-78-7	500GR
115420050	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	5GR
115420250	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	25GR
115421000	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	100GR
115440250	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	25GR
115441000	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	100GR
115450250	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	25GR
115451000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	100GR
115455000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	500GR
115460050	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	5GR
115460250	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	25GR
115461000	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	100GR
115490250	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	25GR
115491000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	100GR
115495000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	500GR
115510050	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	5GR
115510250	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	25GR
115511000	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	100GR
115531000	2,5-Dimethoxy-2,5-dihydrofuran, 97%, mixture of cis and trans	332-77-4	100GR
115540010	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	1GR
115540050	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	5GR
115540250	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	25GR

115550010	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans	530-59-6	1GR
115550050	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans	530-59-6	5GR
115550250	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans	530-59-6	25GR
115560010	Dimethoxymethane, 99.5+%	109-87-5	1LT
115560025	Dimethoxymethane, 99.5+%	109-87-5	2.5LT
115560250	Dimethoxymethane, 99.5+%	109-87-5	25LT
115590250	2,6-Dimethoxyphenol, 99%	91-10-1	25GR
115591000	2,6-Dimethoxyphenol, 99%	91-10-1	100GR
115595000	2,6-Dimethoxyphenol, 99%	91-10-1	500GR
115610250	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	25GR
115611000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	100GR
115615000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	500GR
115630010	2,2-Dimethoxypropane, 98+%	77-76-9	1LT
115630025	2,2-Dimethoxypropane, 98+%	77-76-9	2.5LT
115630100	2,2-Dimethoxypropane, 98+%	77-76-9	10LT
115635000	2,2-Dimethoxypropane, 98+%	77-76-9	500ML
115660100	4,4'-Dimethoxystilbene, 99%	4705-34-4	10GR
115671000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	100GR
115675000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	500GR
115690010	N,N-Dimethylacetamide, 99%, pure	127-19-5	1LT
115690025	N,N-Dimethylacetamide, 99%, pure	127-19-5	2.5LT
115690050	N,N-Dimethylacetamide, 99%, pure	127-19-5	5ML
115690250	N,N-Dimethylacetamide, 99%, pure	127-19-5	25LT
115700250	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	25GR
115701000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	100GR
115705000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	500GR
115710050	Dimethyl acetylenedicarboxylate, 98%	762-42-5	5GR
115710250	Dimethyl acetylenedicarboxylate, 98%	762-42-5	25GR
115711000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	100GR
115715000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	500GR
115740010	4-Dimethylaminoantipyrine, 97%	58-15-1	1KG
115740050	4-Dimethylaminoantipyrine, 97%	58-15-1	5GR
115740250	4-Dimethylaminoantipyrine, 97%	58-15-1	25GR
115741000	4-Dimethylaminoantipyrine, 97%	58-15-1	100GR
115750250	3-Dimethylaminobenzoic acid, 99%	99-64-9	25GR
115751000	3-Dimethylaminobenzoic acid, 99%	99-64-9	100GR
115760250	4-Dimethylaminobenzoic acid, 98%	619-84-1	25GR
115761000	4-Dimethylaminobenzoic acid, 98%	619-84-1	100GR
115765000	4-Dimethylaminobenzoic acid, 98%	619-84-1	500GR
115780050	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	5GR
115780250	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	25GR
115790050	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	5GR
115790250	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	25GR
115810050	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	5GR
115810250	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	25GR
115811000	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	100GR
115820025	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	2.5KG

115820050	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	5GR
115821000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	100GR
115825000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	500GR
115831000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	100GR
115835000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	500GR
115850010	Dansyl chloride, 98%	605-65-2	1GR
115850050	Dansyl chloride, 98%	605-65-2	5GR
115850250	Dansyl chloride, 98%	605-65-2	25GR
115860250	3-Dimethylaminophenol, 97%	99-07-0	25GR
115861000	3-Dimethylaminophenol, 97%	99-07-0	100GR
115865000	3-Dimethylaminophenol, 97%	99-07-0	500GR
115870010	1-Dimethylamino-2-propanol, 99%	108-16-7	1KG
115872500	1-Dimethylamino-2-propanol, 99%	108-16-7	250GR
115880050	3-Dimethylamino-1-propanol, 99%	3179-63-3	5GR
115881000	3-Dimethylamino-1-propanol, 99%	3179-63-3	100GR
115885000	3-Dimethylamino-1-propanol, 99%	3179-63-3	500GR
115900010	3-Dimethylaminopropylamine, 99%	109-55-7	1LT
115900025	3-Dimethylaminopropylamine, 99%	109-55-7	2.5LT
115900050	3-Dimethylaminopropylamine, 99%	109-55-7	5LT
115902500	3-Dimethylaminopropylamine, 99%	109-55-7	250ML
115911000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	100GR
115915000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	500GR
115920010	N,N-Dimethylaniline, 99%	121-69-7	1LT
115920025	N,N-Dimethylaniline, 99%	121-69-7	2.5LT
115920050	N,N-Dimethylaniline, 99%	121-69-7	5ML
115920100	N,N-Dimethylaniline, 99%	121-69-7	10LT
115940025	2,6-Dimethylaniline, 99%	87-62-7	2.5KG
115940050	2,6-Dimethylaniline, 99%	87-62-7	5GR
115941000	2,6-Dimethylaniline, 99%	87-62-7	100GR
115945000	2,6-Dimethylaniline, 99%	87-62-7	500GR
115960250	3,5-Dimethylanisole, 99%	874-63-5	25GR
115961000	3,5-Dimethylanisole, 99%	874-63-5	100GR
115970010	9,10-Dimethylanthracene, 97%	781-43-1	1GR
115972500	9,10-Dimethylanthracene, 97%	781-43-1	250MG
115980250	5,6-Dimethylbenzimidazole, 99+%	582-60-5	25GR
115981000	5,6-Dimethylbenzimidazole, 99+%	582-60-5	100GR
115990100	3,4-Dimethylbenzoic acid, 98%	619-04-5	10GR
115991000	3,4-Dimethylbenzoic acid, 98%	619-04-5	100GR
116000050	3,5-Dimethylbenzoic acid, 99%	499-06-9	5GR
116000250	3,5-Dimethylbenzoic acid, 99%	499-06-9	25GR
116001000	3,5-Dimethylbenzoic acid, 99%	499-06-9	100GR
116040010	2,6-Dimethylbenzoquinone, 97%	527-61-7	1GR
116050050	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	5GR
116050250	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	25GR
116100010	2,3-Dimethylbutane, 98+%	79-29-8	1LT
116100050	2,3-Dimethylbutane, 98+%	79-29-8	5ML
116101000	2,3-Dimethylbutane, 98+%	79-29-8	100ML

116120010	Dimethyl carbonate, 99%	616-38-6	1KG
116120025	Dimethyl carbonate, 99%	616-38-6	2.5KG
116120100	Dimethyl carbonate, 99%	616-38-6	10KG
116125000	Dimethyl carbonate, 99%	616-38-6	500GR
116150025	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	2.5KG
116150250	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	25GR
116151000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	100GR
116155000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	500GR
116180010	N,N-Dimethylethanolamine, 99%	108-01-0	1LT
116180051	N,N-Dimethylethanolamine, 99%	108-01-0	5LT
116180250	N,N-Dimethylethanolamine, 99%	108-01-0	25LT
116182500	N,N-Dimethylethanolamine, 99%	108-01-0	250ML
116190250	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	25GR
116191000	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	100GR
116200250	unsym-Dimethylethylenediamine, 99%	108-00-9	25GR
116201000	unsym-Dimethylethylenediamine, 99%	108-00-9	100GR
116205000	unsym-Dimethylethylenediamine, 99%	108-00-9	500GR
116210050	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	5GR
116210250	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	25GR
116220010	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	1LT
116220025	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	2.5LT
116220050	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	5LT
116220250	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	25LT
116231000	Dimethyl glutarate, 98%	1119-40-0	100GR
116235000	Dimethyl glutarate, 98%	1119-40-0	500GR
116240250	3,3-Dimethylglutaric acid, 98%	4839-46-7	25GR
116241000	3,3-Dimethylglutaric acid, 98%	4839-46-7	100GR
116245000	3,3-Dimethylglutaric acid, 98%	4839-46-7	500GR
116310010	5,5-Dimethylhydantoin, 97%	77-71-4	1KG
116310051	5,5-Dimethylhydantoin, 97%	77-71-4	5KG
116312500	5,5-Dimethylhydantoin, 97%	77-71-4	250GR
116340050	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	5GR
116340250	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	25GR
116341000	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	100GR
116370010	2,5-Dimethylindole, 97%	1196-79-8	1GR
116390050	2,3-Dimethylmaleic anhydride, 97%	766-39-2	5GR
116390500	2,3-Dimethylmaleic anhydride, 97%	766-39-2	50GR
116420050	Dimethyl methylphosphonate, 97%	756-79-6	5GR
116420250	Dimethyl methylphosphonate, 97%	756-79-6	25GR
116450010	2,3-Dimethylnaphthalene, 97%	581-40-8	1GR
116450050	2,3-Dimethylnaphthalene, 97%	581-40-8	5GR
116470050	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	5GR
116470250	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	25GR
116540050	2,5-Dimethylphenol, 99+%	95-87-4	5GR
116541000	2,5-Dimethylphenol, 99+%	95-87-4	100GR
116545000	2,5-Dimethylphenol, 99+%	95-87-4	500GR
116570010	2,6-Dimethylphenol, 99%	576-26-1	1KG

116570025	2,6-Dimethylphenol, 99%	576-26-1	2.5KG
116570050	2,6-Dimethylphenol, 99%	576-26-1	5GR
116570051	2,6-Dimethylphenol, 99%	576-26-1	5KG
116572500	2,6-Dimethylphenol, 99%	576-26-1	250GR
116580025	3,4-Dimethylphenol, 99%	95-65-8	2.5KG
116581000	3,4-Dimethylphenol, 99%	95-65-8	100GR
116585000	3,4-Dimethylphenol, 99%	95-65-8	500GR
116610050	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	5GR
116610250	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	25GR
116640010	Dimethyl phthalate, 99%	131-11-3	1LT
116640025	Dimethyl phthalate, 99%	131-11-3	2.5LT
116640250	Dimethyl phthalate, 99%	131-11-3	25LT
116642500	Dimethyl phthalate, 99%	131-11-3	250ML
116650050	N,N'-Dimethylpiperazine, 98.5%	106-58-1	5ML
116651000	N,N'-Dimethylpiperazine, 98.5%	106-58-1	100ML
116670250	2,6-Dimethylpiperazine, 98%	108-49-6	25GR
116671000	2,6-Dimethylpiperazine, 98%	108-49-6	100GR
116701000	3,5-Dimethylpyrazole, 99%	67-51-6	100GR
116705000	3,5-Dimethylpyrazole, 99%	67-51-6	500GR
116740250	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	25GR
116741000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	100GR
116745000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	500GR
116750050	2,5-Dimethylpyrrole, 97%	625-84-3	5GR
116750250	2,5-Dimethylpyrrole, 97%	625-84-3	25GR
116780050	2,3-Dimethylquinoxaline, 97%	2379-55-7	5GR
116780250	2,3-Dimethylquinoxaline, 97%	2379-55-7	25GR
116820010	Dimethyl sulfate, 99+%	77-78-1	1LT
116820050	Dimethyl sulfate, 99+%	77-78-1	5LT
116821000	Dimethyl sulfate, 99+%	77-78-1	100ML
116880050	2,5-Dimethylthiophene, 98.5%	638-02-8	5ML
116880250	2,5-Dimethylthiophene, 98.5%	638-02-8	25ML
116881000	2,5-Dimethylthiophene, 98.5%	638-02-8	100ML
116890050	N,N'-Dimethylthiourea, 99%	534-13-4	5GR
116900025	N,N-Dimethyl-p-toluidine, 99%	99-97-8	2.5KG
116905000	N,N-Dimethyl-p-toluidine, 99%	99-97-8	500GR
116910010	1,3-Dimethylurea, 98%	96-31-1	1KG
116910050	1,3-Dimethylurea, 98%	96-31-1	5GR
116911000	1,3-Dimethylurea, 98%	96-31-1	100GR
116930050	2,4-Dinitroaniline, 99%	97-02-9	5GR
116931000	2,4-Dinitroaniline, 99%	97-02-9	100GR
116935000	2,4-Dinitroaniline, 99%	97-02-9	500GR
116940010	3,5-Dinitroaniline, 98%	618-87-1	1GR
116940100	3,5-Dinitroaniline, 98%	618-87-1	10GR
117000010	Dinitrodurene, 97%	5465-13-4	1GR
117000050	Dinitrodurene, 97%	5465-13-4	5GR
117000250	Dinitrodurene, 97%	5465-13-4	25GR
117030050	2,4-Dinitrofluorobenzene, 98%	70-34-8	5GR

117030250	2,4-Dinitrofluorobenzene, 98%	70-34-8	25GR
117031000	2,4-Dinitrofluorobenzene, 98%	70-34-8	100GR
117035000	2,4-Dinitrofluorobenzene, 98%	70-34-8	500GR
117060250	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% wat	119-26-6	25GR
117061000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% wat	119-26-6	100GR
117065000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% wat	119-26-6	500GR
117080250	Di-n-octylamine, 97%	1120-48-5	25GR
117081000	Di-n-octylamine, 97%	1120-48-5	100GR
117085000	Di-n-octylamine, 97%	1120-48-5	500GR
117100010	Diethyl sulfosuccinate, sodium salt, 96%	577-11-7	1KG
117100025	Diethyl sulfosuccinate, sodium salt, 96%	577-11-7	2.5KG
117101000	Diethyl sulfosuccinate, sodium salt, 96%	577-11-7	100GR
117110010	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	1LT
117110025	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	2.5LT
117110250	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	25LT
117120250	Dipentaerythritol, 85+%, technical	126-58-9	25GR
117125000	Dipentaerythritol, 85+%, technical	126-58-9	500GR
117150050	Diphenylacetic acid, 99+%	117-34-0	5GR
117151000	Diphenylacetic acid, 99+%	117-34-0	100GR
117155000	Diphenylacetic acid, 99+%	117-34-0	500GR
117170250	1,3-Diphenylacetone, 99%	102-04-5	25GR
117171000	1,3-Diphenylacetone, 99%	102-04-5	100GR
117175000	1,3-Diphenylacetone, 99%	102-04-5	500GR
117180050	Diphenylacetylene, 99%	501-65-5	5GR
117180250	Diphenylacetylene, 99%	501-65-5	25GR
117181000	Diphenylacetylene, 99%	501-65-5	100GR
117200010	9,10-Diphenylanthracene, 98%	1499-10-1	1GR
117200050	9,10-Diphenylanthracene, 98%	1499-10-1	5GR
117200250	9,10-Diphenylanthracene, 98%	1499-10-1	25GR
117210050	N,N'-Diphenylbenzidine, 97%	531-91-9	5GR
117210100	N,N'-Diphenylbenzidine, 97%	531-91-9	10GR
117210500	N,N'-Diphenylbenzidine, 97%	531-91-9	50GR
117220250	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	25GR
117221000	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	100GR
117230010	Diphenyl carbonate, 99%	102-09-0	1KG
117230025	Diphenyl carbonate, 99%	102-09-0	2.5KG
117230100	Diphenyl carbonate, 99%	102-09-0	10KG
117231000	Diphenyl carbonate, 99%	102-09-0	100GR
117240250	Diphenyl chlorophosphate, 98%	2524-64-3	25ML
117241000	Diphenyl chlorophosphate, 98%	2524-64-3	100ML
117245000	Diphenyl chlorophosphate, 98%	2524-64-3	500ML
117250050	2,2-Diphenylethylamine, 96%	3963-62-0	5GR
117250250	2,2-Diphenylethylamine, 96%	3963-62-0	25GR
117260100	1,1-Diphenylethylene, 98%	530-48-3	10GR
117260250	1,1-Diphenylethylene, 98%	530-48-3	25GR
117261000	1,1-Diphenylethylene, 98%	530-48-3	100GR
117300010	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	1GR

117300050	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	5GR
117320100	2,3-Diphenyl-1-indenone, 97%	1801-42-9	10GR
117330100	Diphenyliodonium chloride, 97%	1483-72-3	10GR
117330500	Diphenyliodonium chloride, 97%	1483-72-3	50GR
117350010	Diphenylmethane, 99%	101-81-5	1KG
117355000	Diphenylmethane, 99%	101-81-5	500GR
117380025	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	2.5KG
117380250	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	25GR
117381000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	100GR
117385000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	500GR
117390010	Diphenyl phosphite, contains varying amounts of phenol and (C 4712-55-4		1KG
117390050	Diphenyl phosphite, contains varying amounts of phenol and (C 4712-55-4		5GR
117395000	Diphenyl phosphite, contains varying amounts of phenol and (C 4712-55-4		500GR
117420250	3,3-Diphenylpropionic acid, 97%	606-83-7	25GR
117421000	3,3-Diphenylpropionic acid, 97%	606-83-7	100GR
117490010	Dipropylamine, 99%	142-84-7	1LT
117492500	Dipropylamine, 99%	142-84-7	250ML
117500100	2,2'-Dipyridyl, 99+%	366-18-7	10GR
117500250	2,2'-Dipyridyl, 99+%	366-18-7	25GR
117501000	2,2'-Dipyridyl, 99+%	366-18-7	100GR
117505000	2,2'-Dipyridyl, 99+%	366-18-7	500GR
117540010	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	1GR
117540050	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	5GR
117540250	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	25GR
117550050	Dithiooxamide, 98%	79-40-3	5GR
117550250	Dithiooxamide, 98%	79-40-3	25GR
117551000	Dithiooxamide, 98%	79-40-3	100GR
117561000	2,2'-Dithiosalicylic acid, 98%	119-80-2	100GR
117565000	2,2'-Dithiosalicylic acid, 98%	119-80-2	500GR
117570100	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	10GR
117570250	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	25GR
117571000	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	100GR
117590025	n-Dodecane, 99%, pure	112-40-3	2.5LT
117590100	n-Dodecane, 99%, pure	112-40-3	10LT
117590250	n-Dodecane, 99%, pure	112-40-3	25ML
117591000	n-Dodecane, 99%, pure	112-40-3	100ML
117592500	n-Dodecane, 99%, pure	112-40-3	250ML
117595000	n-Dodecane, 99%, pure	112-40-3	500ML
117610010	1,12-Dodecanediol, 98%	5675-51-4	1KG
117610250	1,12-Dodecanediol, 98%	5675-51-4	25GR
117611000	1,12-Dodecanediol, 98%	5675-51-4	100GR
117620025	1-Dodecanethiol, 98%	112-55-0	2.5LT
117620100	1-Dodecanethiol, 98%	112-55-0	10LT
117625000	1-Dodecanethiol, 98%	112-55-0	500ML
117630025	1-Dodecene, 93-95%	112-41-4	2.5KG
117630100	1-Dodecene, 93-95%	112-41-4	10KG
117631000	1-Dodecene, 93-95%	112-41-4	100GR

117635000	1-Dodecene, 93-95%	112-41-4	500GR
117660010	Dodecylamine, 98%	124-22-1	1KG
117661000	Dodecylamine, 98%	124-22-1	100GR
117665000	Dodecylamine, 98%	124-22-1	500GR
117690050	Dotriacontane, 97%	544-85-4	5GR
117690250	Dotriacontane, 97%	544-85-4	25GR
117691000	Dotriacontane, 97%	544-85-4	100GR
117700250	Dulcitol, 99+%	608-66-2	25GR
117701000	Dulcitol, 99+%	608-66-2	100GR
117705000	Dulcitol, 99+%	608-66-2	500GR
117720010	Eicosanoic acid, 98%	506-30-9	1GR
117720100	Eicosanoic acid, 98%	506-30-9	10GR
117720250	Eicosanoic acid, 98%	506-30-9	25GR
117730010	Elaidic acid, 98%	112-79-8	1GR
117730050	Elaidic acid, 98%	112-79-8	5GR
117740025	Ellagic acid, 97%	476-66-4	2.5GR
117740100	Ellagic acid, 97%	476-66-4	10GR
117740500	Ellagic acid, 97%	476-66-4	50GR
117751000	Emodin, 95%, tech.	518-82-1	100MG
117755000	Emodin, 95%, tech.	518-82-1	500MG
117780010	Epichlorohydrin, 99%	106-89-8	1LT
117780025	Epichlorohydrin, 99%	106-89-8	2.5LT
117780100	Epichlorohydrin, 99%	106-89-8	10LT
117780250	Epichlorohydrin, 99%	106-89-8	25ML
117810050	Ergosterol, 98%	57-87-4	5GR
117810250	Ergosterol, 98%	57-87-4	25GR
117811000	Ergosterol, 98%	57-87-4	100GR
117820250	meso-Erythritol, 99%	149-32-6	25GR
117821000	meso-Erythritol, 99%	149-32-6	100GR
117825000	meso-Erythritol, 99%	149-32-6	500GR
117830050	Esculin hydrate, 97%	531-75-9	5GR
117830100	Esculin hydrate, 97%	531-75-9	10GR
117830500	Esculin hydrate, 97%	531-75-9	50GR
117840010	Estrone, 99+%	53-16-7	1GR
117840050	Estrone, 99+%	53-16-7	5GR
117840250	Estrone, 99+%	53-16-7	25GR
117850010	1,2-Ethanedithiol, 95%	540-63-6	1LT
117852500	1,2-Ethanedithiol, 95%	540-63-6	250ML
117860025	Ethanethiol, 99+%	75-08-1	2.5LT
117860500	Ethanethiol, 99+%	75-08-1	50ML
117865000	Ethanethiol, 99+%	75-08-1	500ML
117870050	2-Ethoxybenzamide, 97%	938-73-8	5GR
117871000	2-Ethoxybenzamide, 97%	938-73-8	100GR
117880100	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	10GR
117880250	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	25GR
117881000	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	100GR
117890010	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	1LT

117890025	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	2.5LT
117890250	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	25LT
117900010	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	1KG
117900025	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	2.5KG
117900100	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	10KG
117905000	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	500GR
117910250	4-Ethoxy-3-methoxybenzaldehyde, 95%	120-25-2	25GR
117921000	Ethoxymethylenemalononitrile, 98%	123-06-8	100GR
117925000	Ethoxymethylenemalononitrile, 98%	123-06-8	500GR
117970010	Ethyl acetoacetate, 99%, pure	141-97-9	1LT
117970025	Ethyl acetoacetate, 99%, pure	141-97-9	2.5LT
117970250	Ethyl acetoacetate, 99%, pure	141-97-9	25LT
117980010	Ethyl acrylate, 99.5%, stabilized	140-88-5	1LT
117980025	Ethyl acrylate, 99.5%, stabilized	140-88-5	2.5LT
117980100	Ethyl acrylate, 99.5%, stabilized	140-88-5	10LT
117980250	Ethyl acrylate, 99.5%, stabilized	140-88-5	25ML
117990050	Ethyl 3-aminobenzoate, 99+%	582-33-2	5GR
117990250	Ethyl 3-aminobenzoate, 99+%	582-33-2	25GR
117991000	Ethyl 3-aminobenzoate, 99+%	582-33-2	100GR
118000100	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	10GR
118000500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	50GR
118002500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	250GR
118031000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	100GR
118035000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	500GR
118040025	N-Ethylaniline, 98%	103-69-5	2.5KG
118041000	N-Ethylaniline, 98%	103-69-5	100GR
118045000	N-Ethylaniline, 98%	103-69-5	500GR
118050010	2-Ethylaniline, 98%	578-54-1	1KG
118050050	2-Ethylaniline, 98%	578-54-1	5GR
118052500	2-Ethylaniline, 98%	578-54-1	250GR
118060050	4-Ethylaniline, 99+%	589-16-2	5GR
118061000	4-Ethylaniline, 99+%	589-16-2	100GR
118065000	4-Ethylaniline, 99+%	589-16-2	500GR
118080010	Ethylbenzene, 99.8%, pure	100-41-4	1LT
118080025	Ethylbenzene, 99.8%, pure	100-41-4	2.5LT
118080250	Ethylbenzene, 99.8%, pure	100-41-4	25ML
118080251	Ethylbenzene, 99.8%, pure	100-41-4	25LT
118085000	Ethylbenzene, 99.8%, pure	100-41-4	500ML
118090025	Ethyl benzoate, 99+%	93-89-0	2.5KG
118095000	Ethyl benzoate, 99+%	93-89-0	500GR
118120050	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	5GR
118120250	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	25GR
118121000	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	100GR
118130050	Ethyl 2-bromoisobutyrate, 98%	600-00-0	5GR
118135000	Ethyl 2-bromoisobutyrate, 98%	600-00-0	500GR
118140010	DL-Ethyl 2-bromopropionate, 99%	535-11-5	1KG
118141000	DL-Ethyl 2-bromopropionate, 99%	535-11-5	100GR

118142500 DL-Ethyl 2-bromopropionate, 99%	535-11-5	250GR
118150050 Ethyl bromopyruvate, 80-85%	70-23-5	5ML
118150250 Ethyl bromopyruvate, 80-85%	70-23-5	25ML
118151000 Ethyl bromopyruvate, 80-85%	70-23-5	100ML
118160250 DL-Ethyl 2-bromovalerate, 99%	615-83-8	25GR
118161000 DL-Ethyl 2-bromovalerate, 99%	615-83-8	100GR
118180010 Ethyl butyrate, 99%	105-54-4	1LT
118180050 Ethyl butyrate, 99%	105-54-4	5ML
118182500 Ethyl butyrate, 99%	105-54-4	250ML
118190250 Ethyl butyrylacetate, 98%	3249-68-1	25GR
118191000 Ethyl butyrylacetate, 98%	3249-68-1	100GR
118200250 Ethyl carbazate, 97%	4114-31-2	25GR
118201000 Ethyl carbazate, 97%	4114-31-2	100GR
118205000 Ethyl carbazate, 97%	4114-31-2	500GR
118220010 Ethyl chloroacetate, 99%	105-39-5	1LT
118220025 Ethyl chloroacetate, 99%	105-39-5	2.5LT
118220100 Ethyl chloroacetate, 99%	105-39-5	10LT
118222500 Ethyl chloroacetate, 99%	105-39-5	250ML
118240050 Ethyl 4-chlorobutyrate, 97%	3153-36-4	5GR
118241000 Ethyl 4-chlorobutyrate, 97%	3153-36-4	100GR
118245000 Ethyl 4-chlorobutyrate, 97%	3153-36-4	500GR
118250025 Ethyl chloroformate, 99%	541-41-3	2.5LT
118255000 Ethyl chloroformate, 99%	541-41-3	500ML
118260250 Ethyl 3-chloropropionate, 98%	623-71-2	25GR
118261000 Ethyl 3-chloropropionate, 98%	623-71-2	100GR
118280010 Ethyl cyanoacetate, 98+%	105-56-6	1KG
118280051 Ethyl cyanoacetate, 98+%	105-56-6	5KG
118282500 Ethyl cyanoacetate, 98+%	105-56-6	250GR
118290050 Ethyl 4-cyanobenzoate, 99%	7153-22-2	5GR
118300100 Ethyl cyanoformate, 99%	623-49-4	10GR
118300500 Ethyl cyanoformate, 99%	623-49-4	50GR
118310250 Ethylcyclohexane, 99+%	1678-91-7	25ML
118311000 Ethylcyclohexane, 99+%	1678-91-7	100ML
118320050 Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	5GR
118320250 Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	25GR
118330050 Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	5GR
118330250 Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	25GR
118331000 Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	100GR
118380050 Ethyl dichlorophosphate, 97%	1498-51-7	5GR
118380250 Ethyl dichlorophosphate, 97%	1498-51-7	25GR
118381000 Ethyl dichlorophosphate, 97%	1498-51-7	100GR
118400050 Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	5GR
118401000 Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	100GR
118405000 Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	500GR
118410010 Ethylene carbonate, 99+%	96-49-1	1KG
118410051 Ethylene carbonate, 99+%	96-49-1	5KG
118412500 Ethylene carbonate, 99+%	96-49-1	250GR

118420010	Ethylenediamine, 99%	107-15-3	1LT
118420025	Ethylenediamine, 99%	107-15-3	2.5LT
118420100	Ethylenediamine, 99%	107-15-3	10LT
118430010	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	1KG
118430050	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	5KG
118432500	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	250GR
118440025	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%	194491-31-1	2.5KG
118440100	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%	194491-31-1	10KG
118445000	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%	194491-31-1	500GR
118450010	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized wit	110-71-4	1LT
118450025	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized wit	110-71-4	2.5LT
118450250	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized wit	110-71-4	25LT
118455000	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized wit	110-71-4	500ML
118480010	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	1KG
118481000	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	100GR
118485000	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	500GR
118510010	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	1LT
118512500	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	250ML
118520011	2-Ethylhexanoic acid, 99%	149-57-5	1KG
118520025	2-Ethylhexanoic acid, 99%	149-57-5	2.5KG
118520100	2-Ethylhexanoic acid, 99%	149-57-5	10KG
118525000	2-Ethylhexanoic acid, 99%	149-57-5	500GR
118530010	2-Ethyl-1-hexanol, 99%	104-76-7	1LT
118530025	2-Ethyl-1-hexanol, 99%	104-76-7	2.5LT
118530250	2-Ethyl-1-hexanol, 99%	104-76-7	25LT
118540250	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	25GR
118541000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	100GR
118545000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	500GR
118550050	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	5GR
118551000	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	100GR
118600050	Ethyl indole-2-carboxylate, 97%	3770-50-1	5GR
118600250	Ethyl indole-2-carboxylate, 97%	3770-50-1	25GR
118640250	Ethyl isonipecotate, 98+%	1126-09-6	25GR
118641000	Ethyl isonipecotate, 98+%	1126-09-6	100GR
118660010	Ethyl L(-)-lactate, 97%	687-47-8	1LT
118660025	Ethyl L(-)-lactate, 97%	687-47-8	2.5LT
118660100	Ethyl L(-)-lactate, 97%	687-47-8	10LT
118662500	Ethyl L(-)-lactate, 97%	687-47-8	250ML
118670025	Ethyl 2-mercaptoacetate, 99%	623-51-8	2.5KG
118671000	Ethyl 2-mercaptoacetate, 99%	623-51-8	100GR
118675000	Ethyl 2-mercaptoacetate, 99%	623-51-8	500GR
118680050	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	5GR
118680250	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	25GR
118681000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	100GR
118685000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	500GR
118780250	Ethyl oxalyl chloride, 98%	4755-77-5	25ML
118781000	Ethyl oxalyl chloride, 98%	4755-77-5	100ML

118785000 Ethyl oxalyl chloride, 98%	4755-77-5	500ML
118790250 Ethyl oxamate, 99%	617-36-7	25GR
118795000 Ethyl oxamate, 99%	617-36-7	500GR
118820010 4-Ethylphenol, 97%	123-07-9	1KG
118820050 4-Ethylphenol, 97%	123-07-9	5GR
118820051 4-Ethylphenol, 97%	123-07-9	5KG
118822500 4-Ethylphenol, 97%	123-07-9	250GR
118830050 Ethyl phenylcyanoacetate, 97%	4553-07-5	5GR
118830250 Ethyl phenylcyanoacetate, 97%	4553-07-5	25GR
118850050 Ethyl phenylpropiolate, 98%	2216-94-6	5GR
118850250 Ethyl phenylpropiolate, 98%	2216-94-6	25GR
118860250 Ethyl picolinate, 99%	2524-52-9	25ML
118861000 Ethyl picolinate, 99%	2524-52-9	100ML
118870250 Ethyl N-piperazinecarboxylate, 99%	120-43-4	25GR
118871000 Ethyl N-piperazinecarboxylate, 99%	120-43-4	100GR
118872500 Ethyl N-piperazinecarboxylate, 99%	120-43-4	250GR
118880025 1-Ethylpiperidine, 99%	766-09-6	2.5LT
118880100 1-Ethylpiperidine, 99%	766-09-6	10LT
118885000 1-Ethylpiperidine, 99%	766-09-6	500ML
118900050 Ethyl propiolate, 99%	623-47-2	5GR
118900250 Ethyl propiolate, 99%	623-47-2	25GR
118901000 Ethyl propiolate, 99%	623-47-2	100GR
118920050 Ethyl 3-pyridylacetate, 99%	39931-77-6	5GR
118920250 Ethyl 3-pyridylacetate, 99%	39931-77-6	25GR
118921000 Ethyl 3-pyridylacetate, 99%	39931-77-6	100GR
118941000 Ethyl pyruvate, 98%	617-35-6	100GR
118945000 Ethyl pyruvate, 98%	617-35-6	500GR
118950050 4-Ethylresorcinol, 98%	2896-60-8	5GR
118950250 4-Ethylresorcinol, 98%	2896-60-8	25GR
119000100 m-Ethyltoluene, 98%	620-14-4	10GR
119000250 m-Ethyltoluene, 98%	620-14-4	25GR
119020025 Ethyl trifluoroacetate, 99%	383-63-1	2.5LT
119020250 Ethyl trifluoroacetate, 99%	383-63-1	25ML
119021000 Ethyl trifluoroacetate, 99%	383-63-1	100ML
119025000 Ethyl trifluoroacetate, 99%	383-63-1	500ML
119030250 Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	25ML
119031000 Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	100ML
119040250 Ethyltriphenylphosphonium bromide, 98%	1530-32-1	25GR
119041000 Ethyltriphenylphosphonium bromide, 98%	1530-32-1	100GR
119045000 Ethyltriphenylphosphonium bromide, 98%	1530-32-1	500GR
119080010 Ethyl vinyl ether, 99%, stabilized	109-92-2	1LT
119080025 Ethyl vinyl ether, 99%, stabilized	109-92-2	2.5LT
119082500 Ethyl vinyl ether, 99%, stabilized	109-92-2	250ML
119100025 1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	2.5KG
119101000 1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	100GR
119105000 1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	500GR
119110025 Eugenol, 99%	97-53-0	2.5KG

119110050 Eugenol, 99%	97-53-0	5GR
119111000 Eugenol, 99%	97-53-0	100GR
119115000 Eugenol, 99%	97-53-0	500GR
119120250 Farnesol, 96%, mixture of isomers	4602-84-0	25ML
119121000 Farnesol, 96%, mixture of isomers	4602-84-0	100ML
119130010 Iron(III) acetylacetonate, 99+%	14024-18-1	1KG
119130250 Iron(III) acetylacetonate, 99+%	14024-18-1	25GR
119131000 Iron(III) acetylacetonate, 99+%	14024-18-1	100GR
119132500 Iron(III) acetylacetonate, 99+%	14024-18-1	250GR
119140025 Ferrocene, 98%	102-54-5	2.5KG
119141000 Ferrocene, 98%	102-54-5	100GR
119145000 Ferrocene, 98%	102-54-5	500GR
119150010 Fisetin	528-48-3	1GR
119150050 Fisetin	528-48-3	5GR
119160010 Flavone, 99+%	525-82-6	1GR
119160050 Flavone, 99+%	525-82-6	5GR
119160250 Flavone, 99+%	525-82-6	25GR
119170250 Fluoranthene, 98%	206-44-0	25GR
119171000 Fluoranthene, 98%	206-44-0	100GR
119175000 Fluoranthene, 98%	206-44-0	500GR
119200025 9-Fluorenone, 99+%	486-25-9	2.5KG
119201000 9-Fluorenone, 99+%	486-25-9	100GR
119205000 9-Fluorenone, 99+%	486-25-9	500GR
119210010 9-Fluorenone-2-carboxylic acid, 97%	784-50-9	1GR
119230050 9-Fluorenone hydrazone, 97%	13629-22-6	5GR
119230250 9-Fluorenone hydrazone, 97%	13629-22-6	25GR
119240025 Fluorescein, pure	2321-07-5	2.5KG
119240250 Fluorescein, pure	2321-07-5	25GR
119241000 Fluorescein, pure	2321-07-5	100GR
119245000 Fluorescein, pure	2321-07-5	500GR
119250010 Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	1GR
119250050 Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	5GR
119252500 Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	250MG
119260250 4'-Fluoroacetophenone, 99%	403-42-9	25ML
119261000 4'-Fluoroacetophenone, 99%	403-42-9	100ML
119265000 4'-Fluoroacetophenone, 99%	403-42-9	500ML
119270250 2-Fluoroaniline, 99+%	348-54-9	25ML
119271000 2-Fluoroaniline, 99+%	348-54-9	100ML
119275000 2-Fluoroaniline, 99+%	348-54-9	500ML
119280250 3-Fluoroaniline, 98%	372-19-0	25ML
119281000 3-Fluoroaniline, 98%	372-19-0	100ML
119285000 3-Fluoroaniline, 98%	372-19-0	500ML
119290250 4-Fluoroaniline, 98%	371-40-4	25ML
119291000 4-Fluoroaniline, 98%	371-40-4	100ML
119295000 4-Fluoroaniline, 98%	371-40-4	500ML
119310250 4-Fluoroanisole, 99%	459-60-9	25ML
119311000 4-Fluoroanisole, 99%	459-60-9	100ML

119320250 2-Fluorobenzaldehyde, 97%	446-52-6	25ML
119321000 2-Fluorobenzaldehyde, 97%	446-52-6	100ML
119330100 3-Fluorobenzaldehyde, 98+%	456-48-4	10ML
119330500 3-Fluorobenzaldehyde, 98+%	456-48-4	50ML
119332500 3-Fluorobenzaldehyde, 98+%	456-48-4	250ML
119340025 Fluorobenzene, 99%	462-06-6	2.5KG
119341000 Fluorobenzene, 99%	462-06-6	100GR
119345000 Fluorobenzene, 99%	462-06-6	500GR
119350250 4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	25GR
119351000 4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	100GR
119355000 4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	500GR
119360250 2-Fluorobenzoic acid, 99%	445-29-4	25GR
119361000 2-Fluorobenzoic acid, 99%	445-29-4	100GR
119370050 3-Fluorobenzoic acid, 99%	455-38-9	5GR
119370250 3-Fluorobenzoic acid, 99%	455-38-9	25GR
119371000 3-Fluorobenzoic acid, 99%	455-38-9	100GR
119400050 3-Fluorobenzyl bromide, 95%	456-41-7	5GR
119400250 3-Fluorobenzyl bromide, 95%	456-41-7	25GR
119430250 4-Fluorobenzyl chloride, 98%	352-11-4	25ML
119431000 4-Fluorobenzyl chloride, 98%	352-11-4	100ML
119460250 5-Fluoro-2-methylaniline, 99%	367-29-3	25GR
119461000 5-Fluoro-2-methylaniline, 99%	367-29-3	100GR
119462500 5-Fluoro-2-methylaniline, 99%	367-29-3	250GR
119480100 1-Fluoro-2-nitrobenzene, 99%	1493-27-2	10ML
119480500 1-Fluoro-2-nitrobenzene, 99%	1493-27-2	50ML
119482500 1-Fluoro-2-nitrobenzene, 99%	1493-27-2	250ML
119491000 1-Fluoro-4-nitrobenzene, 99%	350-46-9	100GR
119495000 1-Fluoro-4-nitrobenzene, 99%	350-46-9	500GR
119540100 2-Fluorophenol, 98%	367-12-4	10GR
119541000 2-Fluorophenol, 98%	367-12-4	100GR
119545000 2-Fluorophenol, 98%	367-12-4	500GR
119550100 3-Fluorophenol, 98%	372-20-3	10ML
119550500 3-Fluorophenol, 98%	372-20-3	50ML
119552000 3-Fluorophenol, 98%	372-20-3	200ML
119560250 4-Fluorophenol, 99%	371-41-5	25GR
119561000 4-Fluorophenol, 99%	371-41-5	100GR
119570100 4-Fluorophenylacetic acid, 98%	405-50-5	10GR
119570250 4-Fluorophenylacetic acid, 98%	405-50-5	25GR
119571000 4-Fluorophenylacetic acid, 98%	405-50-5	100GR
119590100 4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	10GR
119590250 4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	25GR
119591000 4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	100GR
119600050 4-Fluorophenyl isocyanate, 99%	1195-45-5	5ML
119600250 4-Fluorophenyl isocyanate, 99%	1195-45-5	25ML
119620250 4-Fluorophenyl sulfone, 99%	383-29-9	25GR
119621000 4-Fluorophenyl sulfone, 99%	383-29-9	100GR
119630050 2-Fluoropyridine, 98%	372-48-5	5ML

119630500	2-Fluoropyridine, 98%	372-48-5	50ML
119632500	2-Fluoropyridine, 98%	372-48-5	250ML
119650100	4-Fluorothiophenol, 97%	371-42-6	10GR
119650500	4-Fluorothiophenol, 97%	371-42-6	50GR
119660025	o-Fluorotoluene, 99%	95-52-3	2.5KG
119661000	o-Fluorotoluene, 99%	95-52-3	100GR
119665000	o-Fluorotoluene, 99%	95-52-3	500GR
119670100	p-Fluorotoluene, 97%	352-32-9	10GR
119671000	p-Fluorotoluene, 97%	352-32-9	100GR
119672500	p-Fluorotoluene, 97%	352-32-9	250GR
119690010	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methano	50-00-0	1LT
119690025	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methano	50-00-0	2.5LT
119690050	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methano	50-00-0	5LT
119690250	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methano	50-00-0	25LT
119711000	Formamidine acetate, 99%	3473-63-0	100GR
119715000	Formamidine acetate, 99%	3473-63-0	500GR
119720100	Formamidinesulfinic acid, 99%	1758-73-2	10GR
119721000	Formamidinesulfinic acid, 99%	1758-73-2	100GR
119725000	Formamidinesulfinic acid, 99%	1758-73-2	500GR
119730010	N-Formylpiperidine, 99%	2591-86-8	1LT
119732500	N-Formylpiperidine, 99%	2591-86-8	250ML
119750010	Fumaric acid, 99+%	110-17-8	1KG
119750025	Fumaric acid, 99+%	110-17-8	2.5KG
119750100	Fumaric acid, 99+%	110-17-8	10KG
119751000	Fumaric acid, 99+%	110-17-8	100GR
119790010	Furfuryl alcohol, 98%	98-00-0	1LT
119790025	Furfuryl alcohol, 98%	98-00-0	2.5LT
119790100	Furfuryl alcohol, 98%	98-00-0	10LT
119792500	Furfuryl alcohol, 98%	98-00-0	250ML
119800010	Furfurylamine, 99+%	617-89-0	1LT
119800050	Furfurylamine, 99+%	617-89-0	5ML
119802500	Furfurylamine, 99+%	617-89-0	250ML
119810250	Furfuryl mercaptan, 97%	98-02-2	25ML
119811000	Furfuryl mercaptan, 97%	98-02-2	100ML
119820025	2-Furoic acid, 98%	88-14-2	2.5KG
119820050	2-Furoic acid, 98%	88-14-2	5GR
119821000	2-Furoic acid, 98%	88-14-2	100GR
119825000	2-Furoic acid, 98%	88-14-2	500GR
119850010	Galvinoxyl free radical, 98%	2370-18-5	1GR
119860010	Gibberellic acid, 90%	77-06-5	1GR
119860050	Gibberellic acid, 90%	77-06-5	5GR
119860250	Gibberellic acid, 90%	77-06-5	25GR
119870500	Girard's Reagent T, 99%	123-46-6	50GR
119872500	Girard's Reagent T, 99%	123-46-6	250GR
119890010	Gluconic acid, 50 wt% solution in water	526-95-4	1LT
119890025	Gluconic acid, 50 wt% solution in water	526-95-4	2.5LT
119890100	Gluconic acid, 50 wt% solution in water	526-95-4	10LT

119900025	D-Glucosamine hydrochloride, 98+%	66-84-2	2.5KG
119900100	D-Glucosamine hydrochloride, 98+%	66-84-2	10GR
119901000	D-Glucosamine hydrochloride, 98+%	66-84-2	100GR
119905000	D-Glucosamine hydrochloride, 98+%	66-84-2	500GR
119910250	alpha-D-Glucose pentaacetate, 98%	604-68-2	25GR
119911000	alpha-D-Glucose pentaacetate, 98%	604-68-2	100GR
119930010	DL-Glutamic acid monohydrate, 98+%	19285-83-7	1KG
119930250	DL-Glutamic acid monohydrate, 98+%	19285-83-7	25GR
119931000	DL-Glutamic acid monohydrate, 98+%	19285-83-7	100GR
119940010	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	1KG
119940025	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	2.5KG
119940100	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	10KG
119950025	L(+)-Glutamine, 99%	56-85-9	2.5KG
119951000	L(+)-Glutamine, 99%	56-85-9	100GR
119955000	L(+)-Glutamine, 99%	56-85-9	500GR
119960250	Glutaric acid, 99%	110-94-1	25GR
119961000	Glutaric acid, 99%	110-94-1	100GR
119965000	Glutaric acid, 99%	110-94-1	500GR
119970025	Glutaric anhydride, 95%	108-55-4	2.5KG
119970050	Glutaric anhydride, 95%	108-55-4	5GR
119971000	Glutaric anhydride, 95%	108-55-4	100GR
119975000	Glutaric anhydride, 95%	108-55-4	500GR
119980010	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	1LT
119980025	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	2.5LT
119980100	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	10LT
119980250	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	25ML
119990250	Glutaryl dichloride, 97%	2873-74-7	25ML
119991000	Glutaryl dichloride, 97%	2873-74-7	100ML
120000010	Glutathione, 98%, for analysis, reduced	70-18-8	1GR
120000050	Glutathione, 98%, for analysis, reduced	70-18-8	5GR
120000250	Glutathione, 98%, for analysis, reduced	70-18-8	25GR
120001000	Glutathione, 98%, for analysis, reduced	70-18-8	100GR
120005000	Glutathione, 98%, for analysis, reduced	70-18-8	500GR
120050025	Glycidol, 96%	556-52-5	2.5LT
120051000	Glycidol, 96%	556-52-5	100ML
120055000	Glycidol, 96%	556-52-5	500ML
120060250	Glycinamide hydrochloride, 98%	1668-10-6	25GR
120061000	Glycinamide hydrochloride, 98%	1668-10-6	100GR
120070010	Glycine, 98%, extra pure	56-40-6	1KG
120070050	Glycine, 98%, extra pure	56-40-6	5KG
120070250	Glycine, 98%, extra pure	56-40-6	25KG
120072500	Glycine, 98%, extra pure	56-40-6	250GR
120080010	Glycine anhydride, 98%	106-57-0	1KG
120080050	Glycine anhydride, 98%	106-57-0	5GR
120080250	Glycine anhydride, 98%	106-57-0	25GR
120081000	Glycine anhydride, 98%	106-57-0	100GR
120090025	Glycine ethyl ester hydrochloride, 99%	623-33-6	2.5KG

120091000	Glycine ethyl ester hydrochloride, 99%	623-33-6	100GR
120095000	Glycine ethyl ester hydrochloride, 99%	623-33-6	500GR
120100025	Glycine methyl ester hydrochloride, 98%	5680-79-5	2.5KG
120101000	Glycine methyl ester hydrochloride, 98%	5680-79-5	100GR
120105000	Glycine methyl ester hydrochloride, 98%	5680-79-5	500GR
120120250	Glycol sulfite, 98%	3741-38-6	25GR
120121000	Glycol sulfite, 98%	3741-38-6	100GR
120130250	Glycoluril, 97%	496-46-8	25GR
120131000	Glycoluril, 97%	496-46-8	100GR
120135000	Glycoluril, 97%	496-46-8	500GR
120140010	Glycylglycine, 99+%	556-50-3	1KG
120140250	Glycylglycine, 99+%	556-50-3	25GR
120141000	Glycylglycine, 99+%	556-50-3	100GR
120150050	18-beta-Glycyrrhetic acid, 98+%	471-53-4	5GR
120150250	18-beta-Glycyrrhetic acid, 98+%	471-53-4	25GR
120160100	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	10GR
120160500	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	50GR
120170250	Glyoxylic acid monohydrate, 98%, pure	563-96-2	25GR
120171000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	100GR
120175000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	500GR
120190010	Guaiacol, 99+%	90-05-1	1KG
120190050	Guaiacol, 99+%	90-05-1	5KG
120192500	Guaiacol, 99+%	90-05-1	250GR
120200100	Guaiazulene, 99%	489-84-9	10GR
120200250	Guaiazulene, 99%	489-84-9	25GR
120220010	Guanidine carbonate, 99+%	593-85-1	1KG
120220051	Guanidine carbonate, 99+%	593-85-1	5KG
120222500	Guanidine carbonate, 99+%	593-85-1	250GR
120230010	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (Si(50-01-1		1KG
120230025	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (Si(50-01-1		2.5KG
120230100	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (Si(50-01-1		10KG
120230251	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (Si(50-01-1		25KG
120232500	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (Si(50-01-1		250GR
120250100	Guanine, 99+%	73-40-5	10GR
120250250	Guanine, 99+%	73-40-5	25GR
120251000	Guanine, 99+%	73-40-5	100GR
120320010	Heptaldehyde, 95%, stabilized	111-71-7	1LT
120320500	Heptaldehyde, 95%, stabilized	111-71-7	50ML
120322500	Heptaldehyde, 95%, stabilized	111-71-7	250ML
120340010	n-Heptane, 99+%, pure	142-82-5	1LT
120340025	n-Heptane, 99+%, pure	142-82-5	2.5LT
120340050	n-Heptane, 99+%, pure	142-82-5	5LT
120340251	n-Heptane, 99+%, pure	142-82-5	25LT
120350010	1,7-Heptanediol, 95%	629-30-1	1GR
120350100	1,7-Heptanediol, 95%	629-30-1	10GR
120360010	1-Heptanol, 98%	111-70-6	1LT
120360025	1-Heptanol, 98%	111-70-6	2.5LT

120362500	1-Heptanol, 98%	111-70-6	250ML
120370010	2-Heptanol, 99+%	543-49-7	1LT
120370500	2-Heptanol, 99+%	543-49-7	50ML
120372500	2-Heptanol, 99+%	543-49-7	250ML
120380010	3-Heptanone, 98%	106-35-4	1LT
120380025	3-Heptanone, 98%	106-35-4	2.5LT
120382500	3-Heptanone, 98%	106-35-4	250ML
120390250	1-Heptene, 98%	592-76-7	25ML
120391000	1-Heptene, 98%	592-76-7	100ML
120460025	n-Hexadecane, 99%, pure	544-76-3	2.5LT
120460100	n-Hexadecane, 99%, pure	544-76-3	10LT
120461000	n-Hexadecane, 99%, pure	544-76-3	100ML
120465000	n-Hexadecane, 99%, pure	544-76-3	500ML
120480010	1-Hexadecanol, 96%	36653-82-4	1KG
120480025	1-Hexadecanol, 96%	36653-82-4	2.5KG
120480100	1-Hexadecanol, 96%	36653-82-4	10KG
120500010	1-Hexadecene, 92%, tech.	629-73-2	1LT
120510025	1-Hexadecylamine, 90%	143-27-1	2.5KG
120510050	1-Hexadecylamine, 90%	143-27-1	5GR
120511000	1-Hexadecylamine, 90%	143-27-1	100GR
120515000	1-Hexadecylamine, 90%	143-27-1	500GR
120520100	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	10ML
120521000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	100ML
120525000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	500ML
120530010	2,4-Hexadienoic acid, 99%	110-44-1	1KG
120531000	2,4-Hexadienoic acid, 99%	110-44-1	100GR
120532500	2,4-Hexadienoic acid, 99%	110-44-1	250GR
120535000	2,4-Hexadienoic acid, 99%	110-44-1	500GR
120540100	Hexafluorobenzene, 99%	392-56-3	10ML
120541000	Hexafluorobenzene, 99%	392-56-3	100ML
120545000	Hexafluorobenzene, 99%	392-56-3	500ML
120570050	Hexamethylbenzene, 98+%	87-85-4	5GR
120570250	Hexamethylbenzene, 98+%	87-85-4	25GR
120580025	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	2.5LT
120580100	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	10ML
120581000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	100ML
120585000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	500ML
120590050	Hexamethyleneimine, 99%	111-49-9	5ML
120590250	Hexamethyleneimine, 99%	111-49-9	25ML
120595000	Hexamethyleneimine, 99%	111-49-9	500ML
120610010	Hexamethylenetetramine, 99%	100-97-0	1KG
120610025	Hexamethylenetetramine, 99%	100-97-0	2.5KG
120610100	Hexamethylenetetramine, 99%	100-97-0	10KG
120640010	1,6-Hexanediamine, 99.5+%	124-09-4	1KG
120640051	1,6-Hexanediamine, 99.5+%	124-09-4	5KG
120641000	1,6-Hexanediamine, 99.5+%	124-09-4	100GR
120645000	1,6-Hexanediamine, 99.5+%	124-09-4	500GR

120650010	1,6-Hexanediol, 97%	629-11-8	1KG
120650025	1,6-Hexanediol, 97%	629-11-8	2.5KG
120650100	1,6-Hexanediol, 97%	629-11-8	10KG
120670050	1,6-Hexanedithiol, 97%	1191-43-1	5GR
120670250	1,6-Hexanedithiol, 97%	1191-43-1	25GR
120700010	Hexanoic acid, 99%	142-62-1	1KG
120700025	Hexanoic acid, 99%	142-62-1	2.5KG
120702500	Hexanoic acid, 99%	142-62-1	250GR
120705000	Hexanoic acid, 99%	142-62-1	500GR
120720050	Hexanophenone, 98%	942-92-7	5GR
120720250	Hexanophenone, 98%	942-92-7	25GR
120721000	Hexanophenone, 98%	942-92-7	100GR
120750010	1-Hexene, 99%, AcroSeal®	592-41-6	1LT
120751000	1-Hexene, 99%, AcroSeal®	592-41-6	100ML
120770100	cis-3-Hexen-1-ol, 98%	928-96-1	10ML
120770500	cis-3-Hexen-1-ol, 98%	928-96-1	50ML
120780050	5-Hexen-2-one, 98%	109-49-9	5ML
120780200	5-Hexen-2-one, 98%	109-49-9	20ML
120781000	5-Hexen-2-one, 98%	109-49-9	100ML
120790010	Hexyl alcohol, 98%, pure	111-27-3	1LT
120790025	Hexyl alcohol, 98%, pure	111-27-3	2.5LT
120790100	Hexyl alcohol, 98%, pure	111-27-3	10LT
120790250	Hexyl alcohol, 98%, pure	111-27-3	25LT
120791000	Hexyl alcohol, 98%, pure	111-27-3	100ML
120820050	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	5GR
120820250	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	25GR
120821000	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	100GR
120830250	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	25GR
120831000	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	100GR
120840250	Homophthalic acid, 98%	89-51-0	25GR
120841000	Homophthalic acid, 98%	89-51-0	100GR
120860010	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	1KG
120860050	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	5GR
120861000	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	100GR
120870010	2-Hydrazinopyridine, 98%	4930-98-7	1GR
120870050	2-Hydrazinopyridine, 98%	4930-98-7	5GR
120870250	2-Hydrazinopyridine, 98%	4930-98-7	25GR
120910020	Hydroquinone, 99%	123-31-9	2KG
120910100	Hydroquinone, 99%	123-31-9	10KG
120915000	Hydroquinone, 99%	123-31-9	500GR
120931000	2'-Hydroxyacetophenone, 99%	118-93-4	100GR
120935000	2'-Hydroxyacetophenone, 99%	118-93-4	500GR
120961000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	100GR
120965000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	500GR
120970050	2-Hydroxybenzimidazole, 97%	615-16-7	5GR
120970250	2-Hydroxybenzimidazole, 97%	615-16-7	25GR
120971000	2-Hydroxybenzimidazole, 97%	615-16-7	100GR

120980025	3-Hydroxybenzoic acid, 99%	99-06-9	2.5KG
120981000	3-Hydroxybenzoic acid, 99%	99-06-9	100GR
120985000	3-Hydroxybenzoic acid, 99%	99-06-9	500GR
120990010	4-Hydroxybenzoic acid, 99+%	99-96-7	1KG
120991000	4-Hydroxybenzoic acid, 99+%	99-96-7	100GR
120995000	4-Hydroxybenzoic acid, 99+%	99-96-7	500GR
121000250	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	25GR
121001000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	100GR
121005000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	500GR
121010010	4-Hydroxybenzophenone, 98+%	1137-42-4	1KG
121010250	4-Hydroxybenzophenone, 98+%	1137-42-4	25GR
121011000	4-Hydroxybenzophenone, 98+%	1137-42-4	100GR
121020050	3-Hydroxybenzyl alcohol, 97%	620-24-6	5GR
121020250	3-Hydroxybenzyl alcohol, 97%	620-24-6	25GR
121021000	3-Hydroxybenzyl alcohol, 97%	620-24-6	100GR
121025000	3-Hydroxybenzyl alcohol, 97%	620-24-6	500GR
121030250	4-Hydroxybenzyl alcohol, 97%	623-05-2	25GR
121031000	4-Hydroxybenzyl alcohol, 97%	623-05-2	100GR
121035000	4-Hydroxybenzyl alcohol, 97%	623-05-2	500GR
121050050	3-Hydroxybutyric acid, 95%	300-85-6	5GR
121050100	3-Hydroxybutyric acid, 95%	300-85-6	10GR
121050500	3-Hydroxybutyric acid, 95%	300-85-6	50GR
121080250	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	25GR
121081000	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	100GR
121090250	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	25GR
121091000	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	100GR
121100050	4-Hydroxycoumarin, 98%	1076-38-6	5GR
121101000	4-Hydroxycoumarin, 98%	1076-38-6	100GR
121105000	4-Hydroxycoumarin, 98%	1076-38-6	500GR
121110250	7-Hydroxycoumarin, 99%	93-35-6	25GR
121111000	7-Hydroxycoumarin, 99%	93-35-6	100GR
121160010	Diethylene glycol, 99%, extra pure	111-46-6	1LT
121160025	Diethylene glycol, 99%, extra pure	111-46-6	2.5LT
121160100	Diethylene glycol, 99%, extra pure	111-46-6	10LT
121180050	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	5GR
121181000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	100GR
121185000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	500GR
121191000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	100GR
121195000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	500GR
121200250	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	25GR
121201000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	100GR
121205000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	500GR
121230250	9-Hydroxyfluorene, 97%	1689-64-1	25GR
121260050	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, tech	14173-30-9	5GR
121260250	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, tech	14173-30-9	25GR
121270010	5-Hydroxyindole, 97%	1953-54-4	1GR
121270050	5-Hydroxyindole, 97%	1953-54-4	5GR

121272500	5-Hydroxyindole, 97%	1953-54-4	250MG
121280010	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	1GR
121280050	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	5GR
121282500	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	250MG
121290050	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	5GR
121290250	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	25GR
121300025	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	2.5KG
121305000	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	500GR
121310250	6-Propyl-2-thiouracil, 98%	51-52-5	25GR
121311000	6-Propyl-2-thiouracil, 98%	51-52-5	100GR
121330100	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	10GR
121330500	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	50GR
121350250	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	25GR
121351000	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	100GR
121360010	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	1KG
121360050	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	5GR
121361000	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	100GR
121370010	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	1GR
121370050	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	5GR
121390050	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	5GR
121390250	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	25GR
121391000	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	100GR
121440050	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	5GR
121440250	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	25GR
121460010	5-(Hydroxymethyl)furfural, 98%	67-47-0	1GR
121460050	5-(Hydroxymethyl)furfural, 98%	67-47-0	5GR
121460250	5-(Hydroxymethyl)furfural, 98%	67-47-0	25GR
121480010	4-Hydroxy-4-methyl-2-pentanone, 99%	123-42-2	1LT
121480025	4-Hydroxy-4-methyl-2-pentanone, 99%	123-42-2	2.5LT
121480100	4-Hydroxy-4-methyl-2-pentanone, 99%	123-42-2	10LT
121482500	4-Hydroxy-4-methyl-2-pentanone, 99%	123-42-2	250ML
121490250	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	25GR
121491000	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	100GR
121500050	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	5GR
121500250	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	25GR
121501000	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	100GR
121510050	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	5GR
121511000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	100GR
121515000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	500GR
121550050	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	5GR
121550250	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	25GR
121551000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	100GR
121555000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	500GR
121560050	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	5GR
121560250	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	25GR
121601000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	100GR
121605000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	500GR

121610010	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	1KG
121610050	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	5GR
121611000	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	100GR
121630100	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	10GR
121630250	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	25GR
121631000	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	100GR
121640010	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	1GR
121640050	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	5GR
121650010	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	1GR
121650050	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	5GR
121650250	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	25GR
121670250	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	25GR
121671000	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	100GR
121680100	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	10GR
121681000	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	100GR
121690100	2-Hydroxyphenylacetic acid, 99%	614-75-5	10GR
121690250	2-Hydroxyphenylacetic acid, 99%	614-75-5	25GR
121700050	3-Hydroxyphenylacetic acid, 99+%	621-37-4	5GR
121700250	3-Hydroxyphenylacetic acid, 99+%	621-37-4	25GR
121710250	4-Hydroxyphenylacetic acid, 98%	156-38-7	25GR
121711000	4-Hydroxyphenylacetic acid, 98%	156-38-7	100GR
121750050	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	5GR
121750250	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	25GR
121751000	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	100GR
121780100	trans-4-Hydroxy-L-proline, 99+%	51-35-4	10GR
121780250	trans-4-Hydroxy-L-proline, 99+%	51-35-4	25GR
121781000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	100GR
121785000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	500GR
121830050	Allopurinol, 98%	315-30-0	5GR
121830250	Allopurinol, 98%	315-30-0	25GR
121831000	Allopurinol, 98%	315-30-0	100GR
121840050	2-Hydroxypyridine, 97%	142-08-5	5GR
121840500	2-Hydroxypyridine, 97%	142-08-5	50GR
121842500	2-Hydroxypyridine, 97%	142-08-5	250GR
121851000	3-Hydroxypyridine, 98%	109-00-2	100GR
121855000	3-Hydroxypyridine, 98%	109-00-2	500GR
121860050	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	5GR
121860250	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	25GR
121861000	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	100GR
121880050	4-Hydroxyquinazoline, 98%	491-36-1	5GR
121880250	4-Hydroxyquinazoline, 98%	491-36-1	25GR
121890100	4-Hydroxyquinoline, 98%	611-36-9	10GR
121890500	4-Hydroxyquinoline, 98%	611-36-9	50GR
121900010	8-Hydroxyquinoline, ACS reagent	148-24-3	1KG
121900025	8-Hydroxyquinoline, ACS reagent	148-24-3	2.5KG
121900250	8-Hydroxyquinoline, ACS reagent	148-24-3	25GR
121901000	8-Hydroxyquinoline, ACS reagent	148-24-3	100GR

121905000	8-Hydroxyquinoline, ACS reagent	148-24-3	500GR
121910010	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	1GR
121910050	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	5GR
121910250	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	25GR
121920025	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	2.5KG
121920050	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	5GR
121921000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	100GR
121925000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	500GR
121930050	trans-4-Hydroxystilbene, 98%	6554-98-9	5GR
121930250	trans-4-Hydroxystilbene, 98%	6554-98-9	25GR
121940050	3-Hydroxytetrahydrofuran, 97%	453-20-3	5GR
121940250	3-Hydroxytetrahydrofuran, 97%	453-20-3	25GR
121941000	3-Hydroxytetrahydrofuran, 97%	453-20-3	100GR
121970250	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total al	7212-44-4	25GR
121971000	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total al	7212-44-4	100GR
122000100	3-Hydroxytyramine hydrochloride, 99%	62-31-7	10GR
122000250	3-Hydroxytyramine hydrochloride, 99%	62-31-7	25GR
122001000	3-Hydroxytyramine hydrochloride, 99%	62-31-7	100GR
122010050	Hypoxanthine, 99.5%	68-94-0	5GR
122010250	Hypoxanthine, 99.5%	68-94-0	25GR
122011000	Hypoxanthine, 99.5%	68-94-0	100GR
122020020	Imidazole, 99%	288-32-4	2KG
122020050	Imidazole, 99%	288-32-4	5GR
122020100	Imidazole, 99%	288-32-4	10KG
122021000	Imidazole, 99%	288-32-4	100GR
122025000	Imidazole, 99%	288-32-4	500GR
122030010	2-Imidazolidinethione, 98%	96-45-7	1KG
122032500	2-Imidazolidinethione, 98%	96-45-7	250GR
122040025	2-Imidazolidone hemihydrate, 99+%	121325-67-5	2.5KG
122040100	2-Imidazolidone hemihydrate, 99+%	121325-67-5	10KG
122040250	2-Imidazolidone hemihydrate, 99+%	121325-67-5	25GR
122045000	2-Imidazolidone hemihydrate, 99+%	121325-67-5	500GR
122070250	Iminodibenzyl, 97%	494-19-9	25GR
122071000	Iminodibenzyl, 97%	494-19-9	100GR
122090050	1,3-Indanedione, 97%	606-23-5	5GR
122090250	1,3-Indanedione, 97%	606-23-5	25GR
122091000	1,3-Indanedione, 97%	606-23-5	100GR
122110100	1-Indanone, 99+%	83-33-0	10GR
122110250	1-Indanone, 99+%	83-33-0	25GR
122111000	1-Indanone, 99+%	83-33-0	100GR
122115000	1-Indanone, 99+%	83-33-0	500GR
122120050	Indazole, 96%	271-44-3	5GR
122120250	Indazole, 96%	271-44-3	25GR
122140010	Indene, 90%, technical, stabilized	95-13-6	1KG
122140050	Indene, 90%, technical, stabilized	95-13-6	5GR
122142500	Indene, 90%, technical, stabilized	95-13-6	250GR
122150025	Indole, 99+%	120-72-9	2.5KG

122150100	Indole, 99+%	120-72-9	10GR
122150250	Indole, 99+%	120-72-9	25GR
122151000	Indole, 99+%	120-72-9	100GR
122155000	Indole, 99+%	120-72-9	500GR
122160100	1H-Indole-3-acetic acid, 99+%	87-51-4	10GR
122160250	1H-Indole-3-acetic acid, 99+%	87-51-4	25GR
122161000	1H-Indole-3-acetic acid, 99+%	87-51-4	100GR
122165000	1H-Indole-3-acetic acid, 99+%	87-51-4	500GR
122190050	Indole-3-carbinol, 97%	700-06-1	5GR
122190250	Indole-3-carbinol, 97%	700-06-1	25GR
122200100	Indole-2-carboxylic acid, 99%	1477-50-5	10GR
122200500	Indole-2-carboxylic acid, 99%	1477-50-5	50GR
122210010	Indole-5-carboxylic acid, 98%	1670-81-1	1GR
122210050	Indole-5-carboxylic acid, 98%	1670-81-1	5GR
122240250	Indoline, 98%	496-15-1	25GR
122241000	Indoline, 98%	496-15-1	100GR
122245000	Indoline, 98%	496-15-1	500GR
122250100	Inosine, 99%	58-63-9	10GR
122250250	Inosine, 99%	58-63-9	25GR
122251000	Inosine, 99%	58-63-9	100GR
122252500	Inosine, 99%	58-63-9	250GR
122260010	Inositol, 98+%	87-89-8	1KG
122260051	Inositol, 98+%	87-89-8	5KG
122261000	Inositol, 98+%	87-89-8	100GR
122265000	Inositol, 98+%	87-89-8	500GR
122270050	Iodoacetamide, 98%	144-48-9	5GR
122270250	Iodoacetamide, 98%	144-48-9	25GR
122271000	Iodoacetamide, 98%	144-48-9	100GR
122275000	Iodoacetamide, 98%	144-48-9	500GR
122280250	Iodoacetic acid, 97%	64-69-7	25GR
122280500	Iodoacetic acid, 97%	64-69-7	50GR
122281000	Iodoacetic acid, 97%	64-69-7	100GR
122290050	Iodoacetonitrile, 95%	624-75-9	5ML
122290250	Iodoacetonitrile, 95%	624-75-9	25ML
122300050	2-Iodoaniline, 98%	615-43-0	5GR
122300250	2-Iodoaniline, 98%	615-43-0	25GR
122301000	2-Iodoaniline, 98%	615-43-0	100GR
122320250	4-Iodoanisole, 98%	696-62-8	25GR
122321000	4-Iodoanisole, 98%	696-62-8	100GR
122325000	4-Iodoanisole, 98%	696-62-8	500GR
122330025	Iodobenzene, 98%	591-50-4	2.5LT
122331000	Iodobenzene, 98%	591-50-4	100ML
122335000	Iodobenzene, 98%	591-50-4	500ML
122340250	2-Iodobenzoic acid, 98%	88-67-5	25GR
122341000	2-Iodobenzoic acid, 98%	88-67-5	100GR
122345000	2-Iodobenzoic acid, 98%	88-67-5	500GR
122350010	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	1GR

122350050 (+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	5GR
122350250 (+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	25GR
122370025 Iodomethane, 99%, stabilized	74-88-4	2.5KG
122370050 Iodomethane, 99%, stabilized	74-88-4	5GR
122371000 Iodomethane, 99%, stabilized	74-88-4	100GR
122375000 Iodomethane, 99%, stabilized	74-88-4	500GR
122380250 1-Iodo-4-nitrobenzene, 99%	636-98-6	25GR
122381000 1-Iodo-4-nitrobenzene, 99%	636-98-6	100GR
122390100 4-Iodophenol, 99%	540-38-5	10GR
122390250 4-Iodophenol, 99%	540-38-5	25GR
122391000 4-Iodophenol, 99%	540-38-5	100GR
122395000 4-Iodophenol, 99%	540-38-5	500GR
122400010 Iodonitrotetrazolium chloride, 98%	146-68-9	1GR
122400050 Iodonitrotetrazolium chloride, 98%	146-68-9	5GR
122400250 Iodonitrotetrazolium chloride, 98%	146-68-9	25GR
122430250 2-Iodotoluene, 98%	615-37-2	25ML
122440010 3-Iodo-L-tyrosine, 97%	70-78-0	1GR
122440050 3-Iodo-L-tyrosine, 97%	70-78-0	5GR
122440250 3-Iodo-L-tyrosine, 97%	70-78-0	25GR
122481000 Isatoic anhydride, 98%	118-48-9	100GR
122485000 Isatoic anhydride, 98%	118-48-9	500GR
122490250 DL-Isoborneol, 93%, tech.	124-76-5	25GR
122495000 DL-Isoborneol, 93%, tech.	124-76-5	500GR
122500010 Isobutylamine	78-81-9	1LT
122500025 Isobutylamine	78-81-9	2.5LT
122502500 Isobutylamine	78-81-9	250ML
122510010 Isobutyraldehyde, 99+%	78-84-2	1LT
122510025 Isobutyraldehyde, 99+%	78-84-2	2.5LT
122510100 Isobutyraldehyde, 99+%	78-84-2	10LT
122520010 Isobutyric acid, 99+%	79-31-2	1KG
122520250 Isobutyric acid, 99+%	79-31-2	25GR
122525000 Isobutyric acid, 99+%	79-31-2	500GR
122530010 Isobutyronitrile, 99%	78-82-0	1LT
122540050 Isochroman, 99%	493-05-0	5GR
122540250 Isochroman, 99%	493-05-0	25GR
122570050 Isoeugenol, 98+%, mixture of cis/trans isomers	97-54-1	5GR
122571000 Isoeugenol, 98+%, mixture of cis/trans isomers	97-54-1	100GR
122575000 Isoeugenol, 98+%, mixture of cis/trans isomers	97-54-1	500GR
122590025 Isonicotinic acid, 99%	55-22-1	2.5KG
122591000 Isonicotinic acid, 99%	55-22-1	100GR
122595000 Isonicotinic acid, 99%	55-22-1	500GR
122600050 Isonicotinic acid hydrazide, 99%	54-85-3	5GR
122601000 Isonicotinic acid hydrazide, 99%	54-85-3	100GR
122605000 Isonicotinic acid hydrazide, 99%	54-85-3	500GR
122610250 Isonipecotamide, 98%	39546-32-2	25GR
122611000 Isonipecotamide, 98%	39546-32-2	100GR
122615000 Isonipecotamide, 98%	39546-32-2	500GR

122620250	Isonipecotic acid, 99%	498-94-2	25GR
122621000	Isonipecotic acid, 99%	498-94-2	100GR
122625000	Isonipecotic acid, 99%	498-94-2	500GR
122640010	Isophorone, 97%	78-59-1	1LT
122640025	Isophorone, 97%	78-59-1	2.5LT
122640050	Isophorone, 97%	78-59-1	5ML
122645000	Isophorone, 97%	78-59-1	500ML
122650020	Isophthalic acid, 99%	121-91-5	2KG
122650050	Isophthalic acid, 99%	121-91-5	5GR
122655000	Isophthalic acid, 99%	121-91-5	500GR
122660025	Isophthaloyl dichloride, 98%	99-63-8	2.5KG
122661000	Isophthaloyl dichloride, 98%	99-63-8	100GR
122665000	Isophthaloyl dichloride, 98%	99-63-8	500GR
122670010	Isoprene, 98%, stabilized	78-79-5	1LT
122670025	Isoprene, 98%, stabilized	78-79-5	2.5LT
122671000	Isoprene, 98%, stabilized	78-79-5	100ML
122675000	Isoprene, 98%, stabilized	78-79-5	500ML
122700250	Isopropyl disulfide, 96%	4253-89-8	25GR
122720050	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	5GR
122720250	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	25GR
122810010	Itaconic acid, 99+%	97-65-4	1KG
122810051	Itaconic acid, 99+%	97-65-4	5KG
122812500	Itaconic acid, 99+%	97-65-4	250GR
122860250	2-Ketoglutaric acid, 98%	328-50-7	25GR
122861000	2-Ketoglutaric acid, 98%	328-50-7	100GR
122865000	2-Ketoglutaric acid, 98%	328-50-7	500GR
122880050	4-Ketopimelic acid, 98%	502-50-1	5GR
122880250	4-Ketopimelic acid, 98%	502-50-1	25GR
122881000	4-Ketopimelic acid, 98%	502-50-1	100GR
122890010	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	1GR
122890100	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	10GR
122920250	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate	83949-32-0	25GR
122921000	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate	83949-32-0	100GR
122931000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	100GR
122935000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	500GR
123040010	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	1GR
123040050	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	5GR
123110050	1-(2-Chloroethyl)-4-methoxybenzene, 97%	18217-00-0	5ML
123111000	1-(2-Chloroethyl)-4-methoxybenzene, 97%	18217-00-0	100ML
123170010	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	1LT
123170025	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	2.5LT
123180010	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	1LT
123180025	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	2.5LT
123185000	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	500ML
123240010	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	1KG
123240050	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	5KG
123290500	1,2-Pentanediol, 96%	5343-92-0	50ML

123292500	1,2-Pentanediol, 96%	5343-92-0	250ML
123310010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	1GR
123310050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	5GR
123311000	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	100MG
123340010	Ammonium chloride, 99+%, pure	12125-02-9	1KG
123340050	Ammonium chloride, 99+%, pure	12125-02-9	5KG
123340250	Ammonium chloride, 99+%, pure	12125-02-9	25GR
123340251	Ammonium chloride, 99+%, pure	12125-02-9	25KG
123350025	Calcium chloride dihydrate, extra pure, flakes for drying purposes	10035-04-8	2.5KG
123350100	Calcium chloride dihydrate, extra pure, flakes for drying purposes	10035-04-8	10KG
123360010	Sodium bicarbonate, 99+%, extra pure	144-55-8	1KG
123360050	Sodium bicarbonate, 99+%, extra pure	144-55-8	5KG
123360250	Sodium bicarbonate, 99+%, extra pure	144-55-8	25KG
123370010	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	1KG
123370025	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	2.5KG
123370250	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	25KG
123380010	Dicalite® speed plus, Diatomaceous filter-aid	68855-54-9	1KG
123450050	4-Chlorophenylacetyl chloride, 96%	25026-34-0	5GR
123450250	4-Chlorophenylacetyl chloride, 96%	25026-34-0	25GR
123451000	4-Chlorophenylacetyl chloride, 96%	25026-34-0	100GR
123460050	Hesperidin, 97%, includes analogous compounds	520-26-3	5GR
123462500	Hesperidin, 97%, includes analogous compounds	520-26-3	250GR
123500010	2-Pentanone, 99%, pure	107-87-9	1LT
123500025	2-Pentanone, 99%, pure	107-87-9	2.5LT
123500100	2-Pentanone, 99%, pure	107-87-9	10LT
123502500	2-Pentanone, 99%, pure	107-87-9	250ML
123520010	Phenylselenol, 98%	645-96-5	1GR
123520100	Phenylselenol, 98%	645-96-5	10GR
123530025	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol	2052-49-5	2.5LT
123531000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol	2052-49-5	100ML
123535000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol	2052-49-5	500ML
123670010	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	1KG
123670025	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	2.5KG
123670100	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	10KG
123680010	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	1KG
123680025	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	2.5KG
123680100	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	10KG
123690050	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	5GR
123690250	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	25GR
123710050	8-Aminoquinoline, 98+%	578-66-5	5GR
123710100	8-Aminoquinoline, 98+%	578-66-5	10GR
123710500	8-Aminoquinoline, 98+%	578-66-5	50GR
123760100	Perfluoro-compound FC-40™	51142-49-5	10GR
123761000	Perfluoro-compound FC-40™	51142-49-5	100GR
123762500	Perfluoro-compound FC-40™	51142-49-5	250GR
123770100	Perfluoro-compound FC-43™	311-89-7	10GR
123771000	Perfluoro-compound FC-43™	311-89-7	100GR

123772500	Perfluoro-compound FC-43™	311-89-7	250GR
123791000	Perfluoro-compound FC-72™	355-42-0	100GR
123792500	Perfluoro-compound FC-72™	355-42-0	250GR
123840100	Oxytetracycline dihydrate, 95%	6153-64-6	10GR
123841000	Oxytetracycline dihydrate, 95%	6153-64-6	100GR
123880050	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	5GR
123880250	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	25GR
123970250	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	25GR
123971000	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	100GR
123975000	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	500GR
123980050	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	5GR
123990010	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	1LT
123990025	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	2.5LT
123990050	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	5LT
123990100	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	10LT
123990250	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	25LT
124020010	Mineral oil, for spectroscopy, suitable for nujol mull preparation	8042-47-5	1LT
124020025	Mineral oil, for spectroscopy, suitable for nujol mull preparation	8042-47-5	2.5LT
124020060	Mineral oil, for spectroscopy, suitable for nujol mull preparation	8042-47-5	6ML
124020100	Mineral oil, for spectroscopy, suitable for nujol mull preparation	8042-47-5	10LT
124040010	Acetic acid, 99.5%, pure	64-19-7	1LT
124040025	Acetic acid, 99.5%, pure	64-19-7	2.5LT
124040050	Acetic acid, 99.5%, pure	64-19-7	5LT
124040250	Acetic acid, 99.5%, pure	64-19-7	25LT
124050010	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	1LT
124050025	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	2.5LT
124050050	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	5LT
124050100	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	10LT
124050250	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	25LT
124130050	Ethyl N-(diphenylmethylene)glycinate, 98%	69555-14-2	5GR
124130250	Ethyl N-(diphenylmethylene)glycinate, 98%	69555-14-2	25GR
124140050	N-(Diphenylmethylene)aminoacetonitrile, 99%	70591-20-7	5GR
124140250	N-(Diphenylmethylene)aminoacetonitrile, 99%	70591-20-7	25GR
124160250	4-Fluorophenoxy-ethylbromide, 95%	332-48-9	25GR
124190010	Sodium hydroxide, 0.1 N standard solution	1310-73-2	1LT
124190025	Sodium hydroxide, 0.1 N standard solution	1310-73-2	2.5LT
124190250	Sodium hydroxide, 0.1 N standard solution	1310-73-2	25LT
124200010	Hydrochloric acid, 0.1 N standard solution	7647-01-0	1LT
124200025	Hydrochloric acid, 0.1 N standard solution	7647-01-0	2.5LT
124200100	Hydrochloric acid, 0.1 N standard solution	7647-01-0	10LT
124200250	Hydrochloric acid, 0.1 N standard solution	7647-01-0	25LT
124210010	Hydrochloric acid, 1N standard solution	7647-01-0	1LT
124210025	Hydrochloric acid, 1N standard solution	7647-01-0	2.5LT
124210100	Hydrochloric acid, 1N standard solution	7647-01-0	10LT
124220010	Iodine, 0.1 N standard solution	7553-56-2	1LT
124220025	Iodine, 0.1 N standard solution	7553-56-2	2.5LT
124230010	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	1LT

124230025	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	2.5LT
124230250	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	25LT
124240010	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	1LT
124240025	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	2.5LT
124250010	Silver nitrate, 0.1 N standard solution	7761-88-8	1LT
124250050	Silver nitrate, 0.1 N standard solution	7761-88-8	5LT
124260010	Sodium hydroxide, 1N standard solution	1310-73-2	1LT
124260050	Sodium hydroxide, 1N standard solution	1310-73-2	5LT
124260250	Sodium hydroxide, 1N standard solution	1310-73-2	25LT
124270010	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	1LT
124270025	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	2.5LT
124270250	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	25LT
124280010	Oxalic acid, 0.1 N standard solution	144-62-7	1LT
124280025	Oxalic acid, 0.1 N standard solution	144-62-7	2.5LT
124340010	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	1LT
124340050	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	5ML
124341000	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	100ML
124380025	4-Nitroindole, 98%	4769-97-5	2.5GR
124480100	4-Iodobenzoic acid, 98%	619-58-9	10GR
124480500	4-Iodobenzoic acid, 98%	619-58-9	50GR
124491000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	100ML
124495000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	500ML
124530010	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	1GR
124530050	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	5GR
124532500	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	250MG
124590010	Fluoxymesterone, 97.0-102.0%	76-43-7	1GR
124590050	Fluoxymesterone, 97.0-102.0%	76-43-7	5GR
124620010	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT
124620011	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT
124620025	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT
124620026	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT
124620100	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	10LT
124620250	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	25LT
124630010	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT
124630011	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT
124630025	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT
124630026	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT
124630100	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	10LT
124635000	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML
124635001	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML
124640010	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT
124640011	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT
124640025	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT
124640026	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT
124640100	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	10LT
124645000	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML
124645001	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML

124650010	Nitric acid, 70%, pure, in water	7697-37-2	1LT
124650025	Nitric acid, 70%, pure, in water	7697-37-2	2.5LT
124660010	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT
124660011	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT
124660025	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT
124660026	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT
124660250	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	25LT
124665000	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML
124665001	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML
124670010	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	1KG
124670025	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	2.5KG
124670100	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	10KG
124700010	Octadecylbenzene, 98%	4445-07-2	1GR
124700100	Octadecylbenzene, 98%	4445-07-2	10GR
124700500	Octadecylbenzene, 98%	4445-07-2	50GR
124790010	Methanol, 99.9%, for biochemistry, AcroSeal®	67-56-1	1LT
124790025	Methanol, 99.9%, for biochemistry, AcroSeal®	67-56-1	2.5LT
124850250	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	25ML
124851000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	100ML
124855000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	500ML
124860025	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	2.5LT
124860050	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	5LT
124860250	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	25LT
124900010	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	1KG
124900025	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	2.5KG
124900100	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	10KG
124910010	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	1KG
124910025	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	2.5KG
124912500	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	250GR
124920250	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	25GR
124921000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	100GR
124925000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	500GR
124940050	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	5GR
124940250	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	25GR
124941000	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	100GR
124990010	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	1KG
124990050	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	5KG
124992500	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	250GR
125000025	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	2.5KG
125000100	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	10KG
125005000	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	500GR
125010010	Sodium sulfate decahydrate, extra pure	7727-73-3	1KG
125010025	Sodium sulfate decahydrate, extra pure	7727-73-3	2.5KG
125010250	Sodium sulfate decahydrate, extra pure	7727-73-3	25KG
125012500	Sodium sulfate decahydrate, extra pure	7727-73-3	250GR
125020025	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	2.5KG
125025000	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	500GR

125030010	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	1KG
125030025	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	2.5KG
125030050	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	5KG
125030250	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	25KG
125060010	DL-Lactic acid, 90%	50-21-5	1KG
125060025	DL-Lactic acid, 90%	50-21-5	2.5KG
125060100	DL-Lactic acid, 90%	50-21-5	10KG
125060250	DL-Lactic acid, 90%	50-21-5	25GR
125065000	DL-Lactic acid, 90%	50-21-5	500GR
125070010	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	1LT
125070025	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	2.5LT
125090010	alpha-D-Lactose monohydrate, 99.5+%	5989-81-1	1GR
125090020	alpha-D-Lactose monohydrate, 99.5+%	5989-81-1	2KG
125090050	alpha-D-Lactose monohydrate, 99.5+%	5989-81-1	5KG
125120025	L-Leucine, 99%	61-90-5	2.5KG
125121000	L-Leucine, 99%	61-90-5	100GR
125125000	L-Leucine, 99%	61-90-5	500GR
125130250	L-Leucine methyl ester hydrochloride, 98%	7517-19-3	25GR
125140010	Levulinic acid, 98+%	123-76-2	1KG
125140050	Levulinic acid, 98+%	123-76-2	5KG
125141000	Levulinic acid, 98+%	123-76-2	100GR
125142500	Levulinic acid, 98+%	123-76-2	250GR
125150025	Linalool, 97%	78-70-6	2.5LT
125151000	Linalool, 97%	78-70-6	100ML
125155000	Linalool, 97%	78-70-6	500ML
125160250	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	25GR
125161000	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	100GR
125165000	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	500GR
125181000	2,4-Lutidine, 98+%	108-47-4	100ML
125185000	2,4-Lutidine, 98+%	108-47-4	500ML
125190010	2,6-Lutidine, 99%	108-48-5	1LT
125190025	2,6-Lutidine, 99%	108-48-5	2.5LT
125192500	2,6-Lutidine, 99%	108-48-5	250ML
125211000	3,5-Lutidine, 98+%	591-22-0	100ML
125215000	3,5-Lutidine, 98+%	591-22-0	500ML
125220010	L(+)-Lysine monohydrochloride, 99%	657-27-2	1KG
125220050	L(+)-Lysine monohydrochloride, 99%	657-27-2	5KG
125221000	L(+)-Lysine monohydrochloride, 99%	657-27-2	100GR
125222500	L(+)-Lysine monohydrochloride, 99%	657-27-2	250GR
125230010	Maleic acid, 99%	110-16-7	1KG
125230051	Maleic acid, 99%	110-16-7	5KG
125230250	Maleic acid, 99%	110-16-7	25KG
125231000	Maleic acid, 99%	110-16-7	100GR
125240010	Maleic anhydride, 99%, pastilles	108-31-6	1KG
125240050	Maleic anhydride, 99%, pastilles	108-31-6	5KG
125240250	Maleic anhydride, 99%, pastilles	108-31-6	25GR
125240251	Maleic anhydride, 99%, pastilles	108-31-6	25KG

125250010 DL-Malic acid, 99+%	6915-15-7	1KG
125250050 DL-Malic acid, 99+%	6915-15-7	5KG
125252500 DL-Malic acid, 99+%	6915-15-7	250GR
125255000 DL-Malic acid, 99+%	6915-15-7	500GR
125260010 Malonic acid, 99%	141-82-2	1KG
125260051 Malonic acid, 99%	141-82-2	5KG
125262500 Malonic acid, 99%	141-82-2	250GR
125270025 Malononitrile, 99%	109-77-3	2.5KG
125271000 Malononitrile, 99%	109-77-3	100GR
125275000 Malononitrile, 99%	109-77-3	500GR
125280250 Malonyl dichloride, 97%	1663-67-8	25GR
125281000 Malonyl dichloride, 97%	1663-67-8	100GR
125300250 (S)-(+)-Mandelic acid, 99+%	17199-29-0	25GR
125301000 (S)-(+)-Mandelic acid, 99+%	17199-29-0	100GR
125310010 DL-Mandelic acid, 99+%	90-64-2	1KG
125310050 DL-Mandelic acid, 99+%	90-64-2	5KG
125311000 DL-Mandelic acid, 99+%	90-64-2	100GR
125312500 DL-Mandelic acid, 99+%	90-64-2	250GR
125320050 (R)-(-)-Mandelic acid, 99%	611-71-2	5GR
125320250 (R)-(-)-Mandelic acid, 99%	611-71-2	25GR
125321000 (R)-(-)-Mandelic acid, 99%	611-71-2	100GR
125340010 D-Mannitol, 98+%	69-65-8	1KG
125340025 D-Mannitol, 98+%	69-65-8	2.5KG
125340050 D-Mannitol, 98+%	69-65-8	5KG
125341000 D-Mannitol, 98+%	69-65-8	100GR
125345000 D-Mannitol, 98+%	69-65-8	500GR
125350010 Melamine, 99%	108-78-1	1KG
125350050 Melamine, 99%	108-78-1	5GR
125350100 Melamine, 99%	108-78-1	10KG
125351000 Melamine, 99%	108-78-1	100GR
125360010 Melatonin, 99%	73-31-4	1GR
125360050 Melatonin, 99%	73-31-4	5GR
125362500 Melatonin, 99%	73-31-4	250MG
125370250 D(+)-Melibiose monohydrate, 99+%	66009-10-7	25GR
125371000 D(+)-Melibiose monohydrate, 99+%	66009-10-7	100GR
125375000 D(+)-Melibiose monohydrate, 99+%	66009-10-7	500GR
125390050 DL-Menthol, 99%	89-78-1	5ML
125391000 DL-Menthol, 99%	89-78-1	100ML
125395000 DL-Menthol, 99%	89-78-1	500ML
125400025 L(-)-Menthol, 99.5%	2216-51-5	2.5KG
125400050 L(-)-Menthol, 99.5%	2216-51-5	5GR
125401000 L(-)-Menthol, 99.5%	2216-51-5	100GR
125405000 L(-)-Menthol, 99.5%	2216-51-5	500GR
125411000 Menthone, 98%, mixture of isomers	10458-14-7	100GR
125430010 Mercaptoacetic acid, 98%	68-11-1	1LT
125430025 Mercaptoacetic acid, 98%	68-11-1	2.5LT
125430100 Mercaptoacetic acid, 98%	68-11-1	10ML

125432500	Mercaptoacetic acid, 98%	68-11-1	250ML
125440010	2-Mercaptobenzimidazole, 98%	583-39-1	1KG
125440050	2-Mercaptobenzimidazole, 98%	583-39-1	5GR
125441000	2-Mercaptobenzimidazole, 98%	583-39-1	100GR
125442500	2-Mercaptobenzimidazole, 98%	583-39-1	250GR
125450010	2-Mercaptobenzothiazole, 95%	149-30-4	1KG
125450100	2-Mercaptobenzothiazole, 95%	149-30-4	10GR
125450500	2-Mercaptobenzothiazole, 95%	149-30-4	50GR
125452500	2-Mercaptobenzothiazole, 95%	149-30-4	250GR
125460250	2-Mercaptobenzoxazole, 99%	2382-96-9	25GR
125470010	2-Mercaptoethanol, 99%, pure	60-24-2	1LT
125470025	2-Mercaptoethanol, 99%, pure	60-24-2	2.5LT
125470100	2-Mercaptoethanol, 99%, pure	60-24-2	10ML
125472500	2-Mercaptoethanol, 99%, pure	60-24-2	250ML
125490100	2-Mercaptoethyl sulfide, 90%	3570-55-6	10GR
125490500	2-Mercaptoethyl sulfide, 90%	3570-55-6	50GR
125500250	2-Mercapto-1-methylimidazole, 98%	60-56-0	25GR
125501000	2-Mercapto-1-methylimidazole, 98%	60-56-0	100GR
125505000	2-Mercapto-1-methylimidazole, 98%	60-56-0	500GR
125520250	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	25ML
125521000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	100ML
125525000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	500ML
125530025	3-Mercaptopropionic acid, 99+%	107-96-0	2.5LT
125531000	3-Mercaptopropionic acid, 99+%	107-96-0	100ML
125535000	3-Mercaptopropionic acid, 99+%	107-96-0	500ML
125540025	2-Mercaptopyridine, 98%	2637-34-5	2.5GR
125540250	2-Mercaptopyridine, 98%	2637-34-5	25GR
125541000	2-Mercaptopyridine, 98%	2637-34-5	100GR
125550025	DL-Mercaptosuccinic acid, 99%	70-49-5	2.5KG
125551000	DL-Mercaptosuccinic acid, 99%	70-49-5	100GR
125555000	DL-Mercaptosuccinic acid, 99%	70-49-5	500GR
125560050	2-Mercaptothiazoline, 98%	96-53-7	5GR
125561000	2-Mercaptothiazoline, 98%	96-53-7	100GR
125565000	2-Mercaptothiazoline, 98%	96-53-7	500GR
125570100	Mesitaldehyde, 97%	487-68-3	10GR
125570500	Mesitaldehyde, 97%	487-68-3	50GR
125580010	Mesitylene, 99%, extra pure	108-67-8	1LT
125580025	Mesitylene, 99%, extra pure	108-67-8	2.5LT
125582500	Mesitylene, 99%, extra pure	108-67-8	250ML
125590250	2-Mesitylenesulfonyl chloride, 99%	773-64-8	25GR
125591000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	100GR
125595000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	500GR
125600010	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	1LT
125600025	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	2.5LT
125600100	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	10LT
125610010	Methanesulfonic acid, 99%, extra pure	75-75-2	1LT
125610050	Methanesulfonic acid, 99%, extra pure	75-75-2	5ML

125610051	Methanesulfonic acid, 99%, extra pure	75-75-2	5LT
125612500	Methanesulfonic acid, 99%, extra pure	75-75-2	250ML
125620010	Methanesulfonic acid, pure, 70% solution in water	75-75-2	1LT
125620050	Methanesulfonic acid, pure, 70% solution in water	75-75-2	5LT
125622500	Methanesulfonic acid, pure, 70% solution in water	75-75-2	250ML
125640010	Methanesulfonyl chloride, 99.5%	124-63-0	1LT
125640025	Methanesulfonyl chloride, 99.5%	124-63-0	2.5LT
125641000	Methanesulfonyl chloride, 99.5%	124-63-0	100ML
125642500	Methanesulfonyl chloride, 99.5%	124-63-0	250ML
125645000	Methanesulfonyl chloride, 99.5%	124-63-0	500ML
125650010	DL-Methionine, 99+%	59-51-8	1KG
125650025	DL-Methionine, 99+%	59-51-8	2.5GR
125651000	DL-Methionine, 99+%	59-51-8	100GR
125652500	DL-Methionine, 99+%	59-51-8	250GR
125660050	Methoxyacetonitrile, 98%	1738-36-9	5GR
125660250	Methoxyacetonitrile, 98%	1738-36-9	25GR
125661000	Methoxyacetonitrile, 98%	1738-36-9	100GR
125670250	2'-Methoxyacetophenone, 99%	579-74-8	25ML
125671000	2'-Methoxyacetophenone, 99%	579-74-8	100ML
125680500	3'-Methoxyacetophenone, 98%	586-37-8	50ML
125682500	3'-Methoxyacetophenone, 98%	586-37-8	250ML
125700100	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	10GR
125700500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	50GR
125702500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	250GR
125720050	4-Methoxybenzamide, 97%	3424-93-9	5GR
125720250	4-Methoxybenzamide, 97%	3424-93-9	25GR
125730250	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	25GR
125731000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	100GR
125735000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	500GR
125740250	4-Methoxybenzophenone, 97%	611-94-9	25GR
125741000	4-Methoxybenzophenone, 97%	611-94-9	100GR
125760100	2-Methoxybenzyl alcohol, 99%	612-16-8	10ML
125760500	2-Methoxybenzyl alcohol, 99%	612-16-8	50ML
125762500	2-Methoxybenzyl alcohol, 99%	612-16-8	250ML
125770250	3-Methoxybenzyl alcohol, 98%	6971-51-3	25ML
125780250	4-Methoxybenzylamine, 98%	2393-23-9	25ML
125781000	4-Methoxybenzylamine, 98%	2393-23-9	100ML
125785000	4-Methoxybenzylamine, 98%	2393-23-9	500ML
125790010	3-Methoxy-1-butanol, 99%	2517-43-3	1LT
125791000	3-Methoxy-1-butanol, 99%	2517-43-3	100ML
125840250	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	25GR
125841000	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	100GR
125850010	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	1LT
125850025	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	2.5LT
125850100	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	10LT
125852500	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	250ML
125870050	5-Methoxyindole, 99%	1006-94-6	5GR

125870250	5-Methoxyindole, 99%	1006-94-6	25GR
125900100	5-Methoxyindole-2-carboxylic acid, 99%	4382-54-1	10GR
125940010	5-Methoxy-2-methylindole, 99+%	1076-74-0	1GR
125940050	5-Methoxy-2-methylindole, 99+%	1076-74-0	5GR
125940250	5-Methoxy-2-methylindole, 99+%	1076-74-0	25GR
125960250	4-Methoxy-2-nitroaniline, 97%	96-96-8	25GR
125961000	4-Methoxy-2-nitroaniline, 97%	96-96-8	100GR
125965000	4-Methoxy-2-nitroaniline, 97%	96-96-8	500GR
125990050	2-Methoxy-5-nitropyridine, 97%	5446-92-4	5GR
125990250	2-Methoxy-5-nitropyridine, 97%	5446-92-4	25GR
125991000	2-Methoxy-5-nitropyridine, 97%	5446-92-4	100GR
126000010	4-Methoxyphenol, 99%	150-76-5	1KG
126000051	4-Methoxyphenol, 99%	150-76-5	5KG
126000250	4-Methoxyphenol, 99%	150-76-5	25KG
126001000	4-Methoxyphenol, 99%	150-76-5	100GR
126005000	4-Methoxyphenol, 99%	150-76-5	500GR
126010050	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	5GR
126010250	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	25GR
126011000	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	100GR
126020010	4-Methoxyphenylacetic acid, 99%	104-01-8	1KG
126020050	4-Methoxyphenylacetic acid, 99%	104-01-8	5GR
126021000	4-Methoxyphenylacetic acid, 99%	104-01-8	100GR
126022500	4-Methoxyphenylacetic acid, 99%	104-01-8	250GR
126040050	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	5GR
126040250	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	25GR
126041000	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	100GR
126050250	1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	6968-76-9	25GR
126090050	4'-Methoxypropiophenone, 99%	121-97-1	5GR
126090250	4'-Methoxypropiophenone, 99%	121-97-1	25GR
126091000	4'-Methoxypropiophenone, 99%	121-97-1	100GR
126100050	2-Methoxypyridine, 98%	1628-89-3	5GR
126100250	2-Methoxypyridine, 98%	1628-89-3	25GR
126101000	2-Methoxypyridine, 98%	1628-89-3	100GR
126120250	6-Methoxy-1-tetralone, 99%	1078-19-9	25GR
126121000	6-Methoxy-1-tetralone, 99%	1078-19-9	100GR
126125000	6-Methoxy-1-tetralone, 99%	1078-19-9	500GR
126130010	5-Methoxytryptamine hydrochloride, 97%	66-83-1	1GR
126132500	5-Methoxytryptamine hydrochloride, 97%	66-83-1	250MG
126150010	Methyl acetoacetate, 99+%	105-45-3	1LT
126150025	Methyl acetoacetate, 99+%	105-45-3	2.5LT
126150100	Methyl acetoacetate, 99+%	105-45-3	10LT
126151000	Methyl acetoacetate, 99+%	105-45-3	100ML
126160050	2'-Methylacetophenone, 98%	577-16-2	5GR
126160250	2'-Methylacetophenone, 98%	577-16-2	25GR
126161000	2'-Methylacetophenone, 98%	577-16-2	100GR
126170050	3'-Methylacetophenone, 97%	585-74-0	5GR
126170250	3'-Methylacetophenone, 97%	585-74-0	25GR

126171000	3'-Methylacetophenone, 97%	585-74-0	100GR
126180010	4'-Methylacetophenone, 95%	122-00-9	1KG
126180050	4'-Methylacetophenone, 95%	122-00-9	5GR
126182500	4'-Methylacetophenone, 95%	122-00-9	250GR
126190010	Methyl acrylate, 99%, stabilized	96-33-3	1LT
126190025	Methyl acrylate, 99%, stabilized	96-33-3	2.5LT
126190100	Methyl acrylate, 99%, stabilized	96-33-3	10ML
126190101	Methyl acrylate, 99%, stabilized	96-33-3	10LT
126195000	Methyl acrylate, 99%, stabilized	96-33-3	500ML
126220050	N-Methyl-beta-alaninenitrile, 98%	693-05-0	5GR
126220500	N-Methyl-beta-alaninenitrile, 98%	693-05-0	50GR
126230010	Methylamine, extra pure, 40 wt% solution in water	74-89-5	1LT
126230025	Methylamine, extra pure, 40 wt% solution in water	74-89-5	2.5LT
126230100	Methylamine, extra pure, 40 wt% solution in water	74-89-5	10LT
126270010	N-Methylaniline, 99%	100-61-8	1KG
126270025	N-Methylaniline, 99%	100-61-8	2.5KG
126275000	N-Methylaniline, 99%	100-61-8	500GR
126280050	2-Methylanisole, 99%	578-58-5	5GR
126281000	2-Methylanisole, 99%	578-58-5	100GR
126285000	2-Methylanisole, 99%	578-58-5	500GR
126300050	9-Methylanthracene, 99%	779-02-2	5GR
126300100	9-Methylanthracene, 99%	779-02-2	10GR
126300500	9-Methylanthracene, 99%	779-02-2	50GR
126320025	Methyl anthranilate, 99%	134-20-3	2.5KG
126320500	Methyl anthranilate, 99%	134-20-3	50GR
126322500	Methyl anthranilate, 99%	134-20-3	250GR
126325000	Methyl anthranilate, 99%	134-20-3	500GR
126330050	2-Methylbenzimidazole, 98%	615-15-6	5GR
126331000	2-Methylbenzimidazole, 98%	615-15-6	100GR
126340025	Methyl benzoate, 99%	93-58-3	2.5LT
126340100	Methyl benzoate, 99%	93-58-3	10LT
126345000	Methyl benzoate, 99%	93-58-3	500ML
126350500	4-Methylbenzophenone, 97%	134-84-9	50GR
126352500	4-Methylbenzophenone, 97%	134-84-9	250GR
126370050	Methyl benzoylformate, 99%	15206-55-0	5GR
126370250	Methyl benzoylformate, 99%	15206-55-0	25GR
126391000	DL-alpha-Methylbenzylamine, 99%	618-36-0	100GR
126395000	DL-alpha-Methylbenzylamine, 99%	618-36-0	500GR
126400050	4-Methylbenzylamine, 98%	104-84-7	5GR
126400250	4-Methylbenzylamine, 98%	104-84-7	25GR
126401000	4-Methylbenzylamine, 98%	104-84-7	100GR
126440050	4-Methylbenzyl cyanide, 98%	2947-61-7	5GR
126440250	4-Methylbenzyl cyanide, 98%	2947-61-7	25GR
126441000	4-Methylbenzyl cyanide, 98%	2947-61-7	100GR
126450250	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	25GR
126451000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	100GR
126455000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	500GR

126460100 Methyl 5-bromovalerate, 97%	5454-83-1	10GR
126460250 Methyl 5-bromovalerate, 97%	5454-83-1	25GR
126470010 2-Methylbutane, 99+%, extra pure	78-78-4	1LT
126470025 2-Methylbutane, 99+%, extra pure	78-78-4	2.5LT
126470250 2-Methylbutane, 99+%, extra pure	78-78-4	25ML
126480010 3-Methyl-1-butanol, 98%, pure	123-51-3	1LT
126480025 3-Methyl-1-butanol, 98%, pure	123-51-3	2.5LT
126480250 3-Methyl-1-butanol, 98%, pure	123-51-3	25LT
126485000 3-Methyl-1-butanol, 98%, pure	123-51-3	500ML
126490250 2-Methyl-2-butene, 99+%	513-35-9	25ML
126492500 2-Methyl-2-butene, 99+%	513-35-9	250ML
126510050 4-Methylcatechol, 98%	452-86-8	5GR
126510250 4-Methylcatechol, 98%	452-86-8	25GR
126511000 4-Methylcatechol, 98%	452-86-8	100GR
126515000 4-Methylcatechol, 98%	452-86-8	500GR
126520050 Methyl 4-chlorobutyrate, 98+%	3153-37-5	5GR
126521000 Methyl 4-chlorobutyrate, 98+%	3153-37-5	100GR
126530025 Methyl chloroformate, 99%	79-22-1	2.5LT
126530050 Methyl chloroformate, 99%	79-22-1	5ML
126531000 Methyl chloroformate, 99%	79-22-1	100ML
126535000 Methyl chloroformate, 99%	79-22-1	500ML
126540100 Methyl 4-(chloroformyl)butyrate, 98%	1501-26-4	10GR
126540500 Methyl 4-(chloroformyl)butyrate, 98%	1501-26-4	50GR
126580010 Methylcyclohexane, 99%, extra pure	108-87-2	1LT
126580025 Methylcyclohexane, 99%, extra pure	108-87-2	2.5LT
126580050 Methylcyclohexane, 99%, extra pure	108-87-2	5LT
126580100 Methylcyclohexane, 99%, extra pure	108-87-2	10LT
126590250 2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	25GR
126591000 2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	100GR
126592000 2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	200GR
126600050 1-Methylcyclohexanol, 96%	590-67-0	5GR
126600250 1-Methylcyclohexanol, 96%	590-67-0	25GR
126601000 1-Methylcyclohexanol, 96%	590-67-0	100GR
126610010 2-Methylcyclohexanone, 98%	583-60-8	1KG
126610500 2-Methylcyclohexanone, 98%	583-60-8	50GR
126612500 2-Methylcyclohexanone, 98%	583-60-8	250GR
126630050 3-Methylcyclohexanone, 97%	591-24-2	5GR
126631000 3-Methylcyclohexanone, 97%	591-24-2	100GR
126635000 3-Methylcyclohexanone, 97%	591-24-2	500GR
126660010 3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	1GR
126660100 3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	10GR
126660500 3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	50GR
126700050 1-Methyl-1-cyclopentene, 96%	693-89-0	5ML
126710250 Methyl cyclopropanecarboxylate, 98%	2868-37-3	25GR
126711000 Methyl cyclopropanecarboxylate, 98%	2868-37-3	100GR
126715000 Methyl cyclopropanecarboxylate, 98%	2868-37-3	500GR
126720010 N-Methyldiethanolamine, 99+%	105-59-9	1KG

126720025	N-Methyldiethanolamine, 99+%	105-59-9	2.5KG
126722500	N-Methyldiethanolamine, 99+%	105-59-9	250GR
126730050	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	5GR
126730250	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	25GR
126731000	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	100GR
126740050	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	5GR
126741000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	100GR
126745000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	500GR
126750010	Methylene Blue trihydrate, 95%, pure	7220-79-3	1KG
126751000	Methylene Blue trihydrate, 95%, pure	7220-79-3	100GR
126752500	Methylene Blue trihydrate, 95%, pure	7220-79-3	250GR
126810010	N-Methylformanilide, 99%	93-61-8	1KG
126810100	N-Methylformanilide, 99%	93-61-8	10KG
126811000	N-Methylformanilide, 99%	93-61-8	100GR
126815000	N-Methylformanilide, 99%	93-61-8	500GR
126820010	Methyl formate, 97%, pure	107-31-3	1LT
126820025	Methyl formate, 97%, pure	107-31-3	2.5LT
126820100	Methyl formate, 97%, pure	107-31-3	10LT
126830010	2-Methylfuran, 99%, stabilized	534-22-5	1LT
126830050	2-Methylfuran, 99%, stabilized	534-22-5	5ML
126832500	2-Methylfuran, 99%, stabilized	534-22-5	250ML
126840025	N-Methyl-D-glucamine, 99%	6284-40-8	2.5KG
126841000	N-Methyl-D-glucamine, 99%	6284-40-8	100GR
126845000	N-Methyl-D-glucamine, 99%	6284-40-8	500GR
126870050	3-Methylglutaric anhydride, 97%	4166-53-4	5GR
126870250	3-Methylglutaric anhydride, 97%	4166-53-4	25GR
126880010	2-Methylheptane, 99%	592-27-8	1GR
126880050	2-Methylheptane, 99%	592-27-8	5GR
126880250	2-Methylheptane, 99%	592-27-8	25GR
126910050	2-Methylhexane, 99%	591-76-4	5ML
126910250	2-Methylhexane, 99%	591-76-4	25ML
126960025	Methyl 4-hydroxybenzoate, 99%	99-76-3	2.5KG
126960100	Methyl 4-hydroxybenzoate, 99%	99-76-3	10KG
126961000	Methyl 4-hydroxybenzoate, 99%	99-76-3	100GR
126965000	Methyl 4-hydroxybenzoate, 99%	99-76-3	500GR
126970050	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	5GR
126970500	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	50GR
126990050	1-Methylimidazole, 99%	616-47-7	5KG
126991000	1-Methylimidazole, 99%	616-47-7	100GR
126995000	1-Methylimidazole, 99%	616-47-7	500GR
127000010	2-Methylimidazole, 99%	693-98-1	1KG
127001000	2-Methylimidazole, 99%	693-98-1	100GR
127005000	2-Methylimidazole, 99%	693-98-1	500GR
127010050	N-Methyliminodiacetic acid, 99%	4408-64-4	5GR
127010250	N-Methyliminodiacetic acid, 99%	4408-64-4	25GR
127021000	2-Methylindole, 98%	95-20-5	100GR
127025000	2-Methylindole, 98%	95-20-5	500GR

127030100	3-Methylindole, 98%	83-34-1	10GR
127030250	3-Methylindole, 98%	83-34-1	25GR
127031000	3-Methylindole, 98%	83-34-1	100GR
127061000	Methyl isonicotinate, 98%	2459-09-8	100ML
127065000	Methyl isonicotinate, 98%	2459-09-8	500ML
127080050	N-Methylmaleimide, 97%	930-88-1	5GR
127080250	N-Methylmaleimide, 97%	930-88-1	25GR
127081000	N-Methylmaleimide, 97%	930-88-1	100GR
127090050	Methylmalonic acid, 96%	516-05-2	5GR
127090250	Methylmalonic acid, 96%	516-05-2	25GR
127091000	Methylmalonic acid, 96%	516-05-2	100GR
127110050	2-(Methylthio)aniline, 97%	2987-53-3	5GR
127110250	2-(Methylthio)aniline, 97%	2987-53-3	25GR
127130250	4-(Methylmercapto)phenol, 97%	1073-72-9	25GR
127140010	Methyl methacrylate, 99%, stabilized	80-62-6	1LT
127140025	Methyl methacrylate, 99%, stabilized	80-62-6	2.5LT
127140100	Methyl methacrylate, 99%, stabilized	80-62-6	10LT
127140250	Methyl methacrylate, 99%, stabilized	80-62-6	25ML
127150025	N-Methylmorpholine, 99%	109-02-4	2.5KG
127151000	N-Methylmorpholine, 99%	109-02-4	100GR
127155000	N-Methylmorpholine, 99%	109-02-4	500GR
127160025	1-Methylnaphthalene, 96%	90-12-0	2.5KG
127161000	1-Methylnaphthalene, 96%	90-12-0	100GR
127165000	1-Methylnaphthalene, 96%	90-12-0	500GR
127170025	2-Methylnaphthalene, 96%	91-57-6	2.5KG
127170050	2-Methylnaphthalene, 96%	91-57-6	5GR
127175000	2-Methylnaphthalene, 96%	91-57-6	500GR
127180050	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	5GR
127180250	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	25GR
127181000	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	100GR
127211000	Methyl nicotinate, 99%	93-60-7	100GR
127215000	Methyl nicotinate, 99%	93-60-7	500GR
127240050	4-Methyl-2-nitroaniline, 99%	89-62-3	5GR
127241000	4-Methyl-2-nitroaniline, 99%	89-62-3	100GR
127245000	4-Methyl-2-nitroaniline, 99%	89-62-3	500GR
127250050	4-Methyl-3-nitroaniline, 97%	119-32-4	5GR
127250250	4-Methyl-3-nitroaniline, 97%	119-32-4	25GR
127251000	4-Methyl-3-nitroaniline, 97%	119-32-4	100GR
127281000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	100GR
127285000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	500GR
127310250	4-Methyl-2-nitrophenol, 99%	119-33-5	25GR
127311000	4-Methyl-2-nitrophenol, 99%	119-33-5	100GR
127340010	2-Methylpentane, 99+%, pure	107-83-5	1LT
127340025	2-Methylpentane, 99+%, pure	107-83-5	2.5LT
127341001	2-Methylpentane, 99+%, pure	107-83-5	100ML
127350010	3-Methylpentane, 99+%	96-14-0	1LT
127350500	3-Methylpentane, 99+%	96-14-0	50ML

127352500	3-Methylpentane, 99+%	96-14-0	250ML
127380010	3-Methyl-2-pentanone, 99%	565-61-7	1GR
127380050	3-Methyl-2-pentanone, 99%	565-61-7	5GR
127380250	3-Methyl-2-pentanone, 99%	565-61-7	25GR
127400100	2-Methyl-1-pentene, 99%	763-29-1	10ML
127400500	2-Methyl-1-pentene, 99%	763-29-1	50ML
127420250	4-Methyl-1-pentene, 97%	691-37-2	25ML
127450050	N-Methylphenethylamine, 99%	589-08-2	5GR
127450250	N-Methylphenethylamine, 99%	589-08-2	25GR
127451000	N-Methylphenethylamine, 99%	589-08-2	100GR
127460050	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	5GR
127461000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	100GR
127465000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	500GR
127470025	2-Methylpiperazine, 98%	109-07-9	2.5KG
127471000	2-Methylpiperazine, 98%	109-07-9	100GR
127475000	2-Methylpiperazine, 98%	109-07-9	500GR
127480010	N-Methylpiperidine, 99%	626-67-5	1LT
127480100	N-Methylpiperidine, 99%	626-67-5	10ML
127482500	N-Methylpiperidine, 99%	626-67-5	250ML
127490050	2-Methylpiperidine, 99%	109-05-7	5ML
127491000	2-Methylpiperidine, 99%	109-05-7	100ML
127495000	2-Methylpiperidine, 99%	109-05-7	500ML
127510025	4-Methylpiperidine, 99%	626-58-4	2.5KG
127511000	4-Methylpiperidine, 99%	626-58-4	100GR
127515000	4-Methylpiperidine, 99%	626-58-4	500GR
127530010	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	1GR
127530050	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	5GR
127530250	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	25GR
127550250	2-Methylpyrazine, 99+%	109-08-0	25GR
127551000	2-Methylpyrazine, 99+%	109-08-0	100GR
127560050	3-Methylpyrazole, 99%	1453-58-3	5GR
127560250	3-Methylpyrazole, 99%	1453-58-3	25GR
127570010	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	1GR
127570050	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	5GR
127570250	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	25GR
127601000	N-Methylpyrrole, 99+%	96-54-8	100GR
127605000	N-Methylpyrrole, 99+%	96-54-8	500GR
127610025	1-Methylpyrrolidine, 98%	120-94-5	2.5KG
127611000	1-Methylpyrrolidine, 98%	120-94-5	100GR
127615000	1-Methylpyrrolidine, 98%	120-94-5	500GR
127620010	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	1GR
127620050	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	5GR
127630010	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	1LT
127630025	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	2.5LT
127630250	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	25LT
127650250	Methyl pyruvate, 94%	600-22-6	25GR
127651000	Methyl pyruvate, 94%	600-22-6	100GR

127655000 Methyl pyruvate, 94%	600-22-6	500GR
127660050 2-Methylquinoxaline, 97%	7251-61-8	5GR
127660250 2-Methylquinoxaline, 97%	7251-61-8	25GR
127661000 2-Methylquinoxaline, 97%	7251-61-8	100GR
127700025 p-Methylstyrene, 98%, stabilized	622-97-9	2.5LT
127700100 p-Methylstyrene, 98%, stabilized	622-97-9	10ML
127701000 p-Methylstyrene, 98%, stabilized	622-97-9	100ML
127705000 p-Methylstyrene, 98%, stabilized	622-97-9	500ML
127710010 alpha-Methylstyrene, 99%, stabilized	98-83-9	1KG
127710025 alpha-Methylstyrene, 99%, stabilized	98-83-9	2.5KG
127711000 alpha-Methylstyrene, 99%, stabilized	98-83-9	100GR
127730100 mono-Methyl succinate, 95%	3878-55-5	10GR
127730250 mono-Methyl succinate, 95%	3878-55-5	25GR
127731000 mono-Methyl succinate, 95%	3878-55-5	100GR
127760010 Methyl sulfide, 99+%, extra pure	75-18-3	1LT
127760025 Methyl sulfide, 99+%, extra pure	75-18-3	2.5LT
127760100 Methyl sulfide, 99+%, extra pure	75-18-3	10ML
127780025 Methyl sulfone, 98%	67-71-0	2.5KG
127780050 Methyl sulfone, 98%	67-71-0	5GR
127785000 Methyl sulfone, 98%	67-71-0	500GR
127790010 Methyl sulfoxide, 99.7%, pure	67-68-5	1LT
127790025 Methyl sulfoxide, 99.7%, pure	67-68-5	2.5LT
127790050 Methyl sulfoxide, 99.7%, pure	67-68-5	5LT
127790250 Methyl sulfoxide, 99.7%, pure	67-68-5	25LT
127791000 Methyl sulfoxide, 99.7%, pure	67-68-5	100ML
127850250 2-Methylthiophene, 98%	554-14-3	25GR
127851000 2-Methylthiophene, 98%	554-14-3	100GR
127860500 3-Methylthiophene, 99+%	616-44-4	50ML
127862500 3-Methylthiophene, 99+%	616-44-4	250ML
127870100 5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	10ML
127870500 5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	50ML
127890025 2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	2.5KG
127891000 2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	100GR
127895000 2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	500GR
127900250 N-Methylthiourea, 97%	598-52-7	25GR
127901000 N-Methylthiourea, 97%	598-52-7	100GR
127930100 Methyltrichlorosilane, 98+%	75-79-6	10ML
127935000 Methyltrichlorosilane, 98+%	75-79-6	500ML
127951000 Methyl trimethylacetate, 99%	598-98-1	100ML
127952500 Methyl trimethylacetate, 99%	598-98-1	250ML
127970010 5-Methyl-DL-tryptophan, 98%	951-55-3	1GR
127970050 5-Methyl-DL-tryptophan, 98%	951-55-3	5GR
127972500 5-Methyl-DL-tryptophan, 98%	951-55-3	250MG
127991000 Methylurea, 97%	598-50-5	100GR
127995000 Methylurea, 97%	598-50-5	500GR
128000010 Methyl vinyl ketone, 94%, stabilized	78-94-4	1LT
128000050 Methyl vinyl ketone, 94%, stabilized	78-94-4	5ML

128001000 Methyl vinyl ketone, 94%, stabilized	78-94-4	100ML
128041000 Mucic acid, 98%	526-99-8	100GR
128045000 Mucic acid, 98%	526-99-8	500GR
128051000 Mucobromic acid, 99+%	488-11-9	100GR
128055000 Mucobromic acid, 99+%	488-11-9	500GR
128061000 Mucochloric acid, 99%	87-56-9	100GR
128065000 Mucochloric acid, 99%	87-56-9	500GR
128070010 trans,trans-Muconic acid, 97%	3588-17-8	1GR
128070050 trans,trans-Muconic acid, 97%	3588-17-8	5GR
128080025 Myrcene, 90%, tech., stabilized	123-35-3	2.5LT
128080050 Myrcene, 90%, tech., stabilized	123-35-3	5ML
128085000 Myrcene, 90%, tech., stabilized	123-35-3	500ML
128090025 1-Naphthaldehyde, 95%	66-77-3	2.5KG
128091000 1-Naphthaldehyde, 95%	66-77-3	100GR
128095000 1-Naphthaldehyde, 95%	66-77-3	500GR
128100050 2-Naphthaldehyde, 98%	66-99-9	5GR
128100250 2-Naphthaldehyde, 98%	66-99-9	25GR
128101000 2-Naphthaldehyde, 98%	66-99-9	100GR
128140025 1,8-Naphthalic anhydride, 97%	81-84-5	2.5KG
128141000 1,8-Naphthalic anhydride, 97%	81-84-5	100GR
128145000 1,8-Naphthalic anhydride, 97%	81-84-5	500GR
128160010 alpha-Naphthoflavone, 97%	604-59-1	1GR
128160050 alpha-Naphthoflavone, 97%	604-59-1	5GR
128170010 beta-Naphthoflavone, 99+%	6051-87-2	1GR
128170050 beta-Naphthoflavone, 99+%	6051-87-2	5GR
128180250 1-Naphthoic acid, 98%	86-55-5	25GR
128181000 1-Naphthoic acid, 98%	86-55-5	100GR
128190025 1-Naphthol, 99+%	90-15-3	2.5KG
128191000 1-Naphthol, 99+%	90-15-3	100GR
128195000 1-Naphthol, 99+%	90-15-3	500GR
128220050 2-Naphthylacetic acid, 99%	581-96-4	5GR
128220250 2-Naphthylacetic acid, 99%	581-96-4	25GR
128221000 2-Naphthylacetic acid, 99%	581-96-4	100GR
128240050 1-Naphthyl isothiocyanate, 98%	551-06-4	5GR
128240100 1-Naphthyl isothiocyanate, 98%	551-06-4	10GR
128250100 Neopentyl alcohol, 99%	75-84-3	10GR
128250500 Neopentyl alcohol, 99%	75-84-3	50GR
128252500 Neopentyl alcohol, 99%	75-84-3	250GR
128260050 Nickel acetylacetonate, 96%	3264-82-2	5GR
128260250 Nickel acetylacetonate, 96%	3264-82-2	25GR
128261000 Nickel acetylacetonate, 96%	3264-82-2	100GR
128270025 Nicotinamide, 99%	98-92-0	2.5KG
128271000 Nicotinamide, 99%	98-92-0	100GR
128275000 Nicotinamide, 99%	98-92-0	500GR
128290025 Nicotinic acid, 99.5%	59-67-6	2.5KG
128290050 Nicotinic acid, 99.5%	59-67-6	5GR
128290100 Nicotinic acid, 99.5%	59-67-6	10KG

128291000	Nicotinic acid, 99.5%	59-67-6	100GR
128295000	Nicotinic acid, 99.5%	59-67-6	500GR
128300050	Nipicotamide, 95%	4138-26-5	5GR
128300500	Nipicotamide, 95%	4138-26-5	50GR
128302500	Nipicotamide, 95%	4138-26-5	250GR
128320025	o-Nitroacetophenone, 95%	577-59-3	2.5GR
128320200	o-Nitroacetophenone, 95%	577-59-3	20GR
128331000	m-Nitroacetophenone, 98%	121-89-1	100GR
128335000	m-Nitroacetophenone, 98%	121-89-1	500GR
128340010	p-Nitroacetophenone, 97%	100-19-6	1KG
128340050	p-Nitroacetophenone, 97%	100-19-6	5GR
128341000	p-Nitroacetophenone, 97%	100-19-6	100GR
128350050	2-Nitroaniline, 98%	88-74-4	5GR
128350051	2-Nitroaniline, 98%	88-74-4	5KG
128351000	2-Nitroaniline, 98%	88-74-4	100GR
128355000	2-Nitroaniline, 98%	88-74-4	500GR
128361000	3-Nitroaniline, 98%	99-09-2	100GR
128365000	3-Nitroaniline, 98%	99-09-2	500GR
128370025	4-Nitroaniline, 99%	100-01-6	2.5KG
128371000	4-Nitroaniline, 99%	100-01-6	100GR
128375000	4-Nitroaniline, 99%	100-01-6	500GR
128400250	2-Nitrobenzaldehyde, 99+%	552-89-6	25GR
128401000	2-Nitrobenzaldehyde, 99+%	552-89-6	100GR
128405000	2-Nitrobenzaldehyde, 99+%	552-89-6	500GR
128411000	3-Nitrobenzaldehyde, 99%	99-61-6	100GR
128415000	3-Nitrobenzaldehyde, 99%	99-61-6	500GR
128420010	Nitrobenzene, 99%, extra pure	98-95-3	1LT
128420025	Nitrobenzene, 99%, extra pure	98-95-3	2.5LT
128420100	Nitrobenzene, 99%, extra pure	98-95-3	10LT
128430250	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	25GR
128431000	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	100GR
128450051	3-Nitrobenzoic acid, 99%	121-92-6	5KG
128451000	3-Nitrobenzoic acid, 99%	121-92-6	100GR
128455000	3-Nitrobenzoic acid, 99%	121-92-6	500GR
128460010	4-Nitrobenzoic acid, 99+%	62-23-7	1KG
128460250	4-Nitrobenzoic acid, 99+%	62-23-7	25GR
128461000	4-Nitrobenzoic acid, 99+%	62-23-7	100GR
128470100	2-Nitrobenzonitrile, 98%	612-24-8	10GR
128471000	2-Nitrobenzonitrile, 98%	612-24-8	100GR
128480250	4-Nitrobenzonitrile, 97%	619-72-7	25GR
128481000	4-Nitrobenzonitrile, 97%	619-72-7	100GR
128510050	2-Nitrobenzyl alcohol, 97%	612-25-9	5GR
128510250	2-Nitrobenzyl alcohol, 97%	612-25-9	25GR
128511000	2-Nitrobenzyl alcohol, 97%	612-25-9	100GR
128520250	4-Nitrobenzyl alcohol, 99%	619-73-8	25GR
128521000	4-Nitrobenzyl alcohol, 99%	619-73-8	100GR
128530250	4-Nitrobenzyl bromide, 99%	100-11-8	25GR

128531000	4-Nitrobenzyl bromide, 99%	100-11-8	100GR
128535000	4-Nitrobenzyl bromide, 99%	100-11-8	500GR
128550050	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	5GR
128550100	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	10GR
128550500	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	50GR
128590010	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	1GR
128590050	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	5GR
128600050	4-Nitrocatechol, 97%	3316-09-4	5GR
128600100	4-Nitrocatechol, 97%	3316-09-4	10GR
128600500	4-Nitrocatechol, 97%	3316-09-4	50GR
128610050	o-Nitrocinnamaldehyde, 98%	1466-88-2	5GR
128610250	o-Nitrocinnamaldehyde, 98%	1466-88-2	25GR
128700050	5-Nitroindole, 99%	6146-52-7	5GR
128700250	5-Nitroindole, 99%	6146-52-7	25GR
128710010	6-Nitroindoline, 98%	19727-83-4	1GR
128710050	6-Nitroindoline, 98%	19727-83-4	5GR
128720050	5-Nitroisatin, 97%	611-09-6	5GR
128720250	5-Nitroisatin, 97%	611-09-6	25GR
128740010	2-Nitrophenol, 99%	88-75-5	1KG
128740050	2-Nitrophenol, 99%	88-75-5	5GR
128741000	2-Nitrophenol, 99%	88-75-5	100GR
128745000	2-Nitrophenol, 99%	88-75-5	500GR
128750050	4-Nitrophenyl acetate, 97%	830-03-5	5GR
128750250	4-Nitrophenyl acetate, 97%	830-03-5	25GR
128751000	4-Nitrophenyl acetate, 97%	830-03-5	100GR
128760500	4-Nitrophenylacetic acid, 99%	104-03-0	50GR
128761000	4-Nitrophenylacetic acid, 99%	104-03-0	100GR
128820010	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	1GR
128820050	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	5GR
128820250	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	25GR
128830100	2-Nitrophenylhydrazine, 97%, moistened with ca 30% water	3034-19-3	10GR
128860100	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	333338-18-4	10GR
128860500	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	333338-18-4	50GR
128900050	1-Nitropropane, 98%	108-03-2	5GR
128905000	1-Nitropropane, 98%	108-03-2	500GR
128920050	4-Nitropyridine N-oxide, 97%	1124-33-0	5GR
128920250	4-Nitropyridine N-oxide, 97%	1124-33-0	25GR
128921000	4-Nitropyridine N-oxide, 97%	1124-33-0	100GR
128990025	3-Nitrostyrene, 97%, stabilized	586-39-0	2.5GR
128990100	3-Nitrostyrene, 97%, stabilized	586-39-0	10GR
129000250	Nitroterephthalic acid, 99+%	610-29-7	25GR
129001000	Nitroterephthalic acid, 99+%	610-29-7	100GR
129030010	2-Nitrotoluene, 99+%	88-72-2	1LT
129030025	2-Nitrotoluene, 99+%	88-72-2	2.5LT
129040050	3-Nitrotoluene, 99%	99-08-1	5ML
129045000	3-Nitrotoluene, 99%	99-08-1	500ML
129050010	4-Nitrotoluene, 99%	99-99-0	1KG

129050050 4-Nitrotoluene, 99%	99-99-0	5GR
129051000 4-Nitrotoluene, 99%	99-99-0	100GR
129100250 Nonadecane, 99%	629-92-5	25GR
129101000 Nonadecane, 99%	629-92-5	100GR
129110025 n-Nonane, 99%, pure	111-84-2	2.5LT
129111000 n-Nonane, 99%, pure	111-84-2	100ML
129115000 n-Nonane, 99%, pure	111-84-2	500ML
129120250 1,9-Nonanediol, 99%	3937-56-2	25GR
129121000 1,9-Nonanediol, 99%	3937-56-2	100GR
129180250 n-Nonylamine, 98%	112-20-9	25ML
129181000 n-Nonylamine, 98%	112-20-9	100ML
129185000 n-Nonylamine, 98%	112-20-9	500ML
129240025 Norbornylene, 99%, stabilized	498-66-8	2.5KG
129240250 Norbornylene, 99%, stabilized	498-66-8	25GR
129245000 Norbornylene, 99%, stabilized	498-66-8	500GR
129250050 Norcamphor, 99%	497-38-1	5GR
129250250 Norcamphor, 99%	497-38-1	25GR
129251000 Norcamphor, 99%	497-38-1	100GR
129260025 Norharman, 98%	244-63-3	2.5GR
129261000 Norharman, 98%	244-63-3	100MG
129265000 Norharman, 98%	244-63-3	500MG
129270050 Octacosane, 99+%	630-02-4	5GR
129270250 Octacosane, 99+%	630-02-4	25GR
129271000 Octacosane, 99+%	630-02-4	100GR
129275000 Octacosane, 99+%	630-02-4	500GR
129290010 Octadecane, 99+%	593-45-3	1LT
129290050 Octadecane, 99+%	593-45-3	5ML
129292500 Octadecane, 99+%	593-45-3	250ML
129300010 1-Octadecanol, 95%	112-92-5	1KG
129300025 1-Octadecanol, 95%	112-92-5	2.5KG
129310010 1-Octadecene, 90%, tech.	112-88-9	1LT
129310025 1-Octadecene, 90%, tech.	112-88-9	2.5LT
129320010 Octadecylamine, 90%, tech.	124-30-1	1KG
129320050 Octadecylamine, 90%, tech.	124-30-1	5KG
129325000 Octadecylamine, 90%, tech.	124-30-1	500GR
129351000 1,7-Octadiene, 98.5%	3710-30-3	100ML
129355000 1,7-Octadiene, 98.5%	3710-30-3	500ML
129370020 n-Octane, 99+%, extra pure	111-65-9	2ML
129370025 n-Octane, 99+%, extra pure	111-65-9	2.5LT
129370250 n-Octane, 99+%, extra pure	111-65-9	25LT
129375000 n-Octane, 99+%, extra pure	111-65-9	500ML
129380250 1,8-Octanediol, 98%	629-41-4	25GR
129381000 1,8-Octanediol, 98%	629-41-4	100GR
129390010 Octanoic acid, 99%	124-07-2	1LT
129390025 Octanoic acid, 99%	124-07-2	2.5LT
129390251 Octanoic acid, 99%	124-07-2	25LT
129400250 gamma-Octanoic lactone, 98%	104-50-7	25GR

129401000	gamma-Octanoic lactone, 98%	104-50-7	100GR
129410010	DL-2-Octanol, 97%	123-96-6	1LT
129410025	DL-2-Octanol, 97%	123-96-6	2.5LT
129411000	DL-2-Octanol, 97%	123-96-6	100ML
129420025	2-Octanone, 99+%	111-13-7	2.5LT
129420250	2-Octanone, 99+%	111-13-7	25ML
129425000	2-Octanone, 99+%	111-13-7	500ML
129430025	Octanoyl chloride, 99%	111-64-8	2.5KG
129431000	Octanoyl chloride, 99%	111-64-8	100GR
129435000	Octanoyl chloride, 99%	111-64-8	500GR
129470050	1-Octen-3-ol, 98%	3391-86-4	5GR
129470250	1-Octen-3-ol, 98%	3391-86-4	25GR
129471000	1-Octen-3-ol, 98%	3391-86-4	100GR
129481000	Octyl aldehyde, 99%	124-13-0	100ML
129485000	Octyl aldehyde, 99%	124-13-0	500ML
129490020	n-Octylamine, 99+%	111-86-4	2KG
129490050	n-Octylamine, 99+%	111-86-4	5GR
129491000	n-Octylamine, 99+%	111-86-4	100GR
129495000	n-Octylamine, 99+%	111-86-4	500GR
129500050	tert-Octylamine, 95%	107-45-9	5GR
129505000	tert-Octylamine, 95%	107-45-9	500GR
129530010	Oleyl alcohol, ca. 60%, technical	143-28-2	1LT
129530025	Oleyl alcohol, ca. 60%, technical	143-28-2	2.5LT
129530250	Oleyl alcohol, ca. 60%, technical	143-28-2	25LT
129540010	Oleylamine, approximate C18-content 80-90%	112-90-3	1LT
129540050	Oleylamine, approximate C18-content 80-90%	112-90-3	5ML
129540051	Oleylamine, approximate C18-content 80-90%	112-90-3	5LT
129541000	Oleylamine, approximate C18-content 80-90%	112-90-3	100ML
129550250	Orcinol monohydrate, 99%	6153-39-5	25GR
129551000	Orcinol monohydrate, 99%	6153-39-5	100GR
129555000	Orcinol monohydrate, 99%	6153-39-5	500GR
129560250	L(+)-Ornithine hydrochloride, 99%	3184-13-2	25GR
129561000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	100GR
129565000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	500GR
129570050	Orotic acid monohydrate, 98%	50887-69-9	5GR
129571000	Orotic acid monohydrate, 98%	50887-69-9	100GR
129575000	Orotic acid monohydrate, 98%	50887-69-9	500GR
129600010	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	1KG
129600050	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	5KG
129601000	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	100GR
129610010	Oxalyl chloride, 98%	79-37-8	1KG
129610025	Oxalyl chloride, 98%	79-37-8	2.5KG
129610250	Oxalyl chloride, 98%	79-37-8	25GR
129611000	Oxalyl chloride, 98%	79-37-8	100GR
129620100	Oxamic acid, 98%	471-47-6	10GR
129620250	Oxamic acid, 98%	471-47-6	25GR
129621000	Oxamic acid, 98%	471-47-6	100GR

129640250	Oxamic hydrazide, 99%	515-96-8	25GR
129641000	Oxamic hydrazide, 99%	515-96-8	100GR
129651000	Oxamide, 98%	471-46-5	100GR
129655000	Oxamide, 98%	471-46-5	500GR
129660050	2-Oxazolidone, 98%	497-25-6	5GR
129660250	2-Oxazolidone, 98%	497-25-6	25GR
129661000	2-Oxazolidone, 98%	497-25-6	100GR
129670050	Oxindole, 97%, pure	59-48-3	5GR
129670250	Oxindole, 97%, pure	59-48-3	25GR
129671000	Oxindole, 97%, pure	59-48-3	100GR
129700010	Palmitic acid, 98%	57-10-3	1KG
129700025	Palmitic acid, 98%	57-10-3	2.5KG
129700250	Palmitic acid, 98%	57-10-3	25KG
129702500	Palmitic acid, 98%	57-10-3	250GR
129721000	Pamoic acid, 98+%	130-85-8	100GR
129725000	Pamoic acid, 98+%	130-85-8	500GR
129740050	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	52-67-5	5GR
129740250	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	52-67-5	25GR
129790010	Pentacene, 98%	135-48-8	1GR
129791000	Pentacene, 98%	135-48-8	100MG
129820010	n-Pentadecane, 99%	629-62-9	1LT
129820250	n-Pentadecane, 99%	629-62-9	25ML
129822500	n-Pentadecane, 99%	629-62-9	250ML
129830050	n-Pentadecanoic acid, 99%	1002-84-2	5GR
129830250	n-Pentadecanoic acid, 99%	1002-84-2	25GR
129860010	1,4-Pentadiene, 99%	591-93-5	1GR
129860050	1,4-Pentadiene, 99%	591-93-5	5GR
129870010	Pentaerythritol, 98%	115-77-5	1KG
129870050	Pentaerythritol, 98%	115-77-5	5KG
129872500	Pentaerythritol, 98%	115-77-5	250GR
129910050	Pentafluorobenzoic acid, 99%	602-94-8	5GR
129910250	Pentafluorobenzoic acid, 99%	602-94-8	25GR
129911000	Pentafluorobenzoic acid, 99%	602-94-8	100GR
129920010	Pentafluorothiophenol, 97%	771-62-0	1ML
129920050	Pentafluorothiophenol, 97%	771-62-0	5ML
129920250	Pentafluorothiophenol, 97%	771-62-0	25ML
129950010	1,5-Pentanediol, 98%	111-29-5	1KG
129950050	1,5-Pentanediol, 98%	111-29-5	5KG
129951000	1,5-Pentanediol, 98%	111-29-5	100GR
129955000	1,5-Pentanediol, 98%	111-29-5	500GR
129960010	2,4-Pentanedione, 99+%	123-54-6	1KG
129960025	2,4-Pentanedione, 99+%	123-54-6	2.5KG
129960050	2,4-Pentanedione, 99+%	123-54-6	5GR
129960100	2,4-Pentanedione, 99+%	123-54-6	10KG
129962500	2,4-Pentanedione, 99+%	123-54-6	250GR
129980010	DL-2-Pentanol, 98%	6032-29-7	1LT
129980025	DL-2-Pentanol, 98%	6032-29-7	2.5LT

129985000 DL-2-Pentanol, 98%	6032-29-7	500ML
129990250 3-Pentanol, 98%	584-02-1	25GR
129991000 3-Pentanol, 98%	584-02-1	100GR
129995000 3-Pentanol, 98%	584-02-1	500GR
130010050 1-Penten-3-ol, 97%	616-25-1	5GR
130010250 1-Penten-3-ol, 97%	616-25-1	25GR
130011000 1-Penten-3-ol, 97%	616-25-1	100GR
130030050 Perchloromethyl mercaptan, 97%	594-42-3	5GR
130030250 Perchloromethyl mercaptan, 97%	594-42-3	25GR
130040250 Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	25GR
130041000 Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	100GR
130045000 Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	500GR
130070010 Perylene, 99+%	198-55-0	1GR
130070050 Perylene, 99+%	198-55-0	5GR
130080250 3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	25GR
130081000 3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	100GR
130090050 Phenanthrene, 97%	85-01-8	5GR
130090500 Phenanthrene, 97%	85-01-8	50GR
130095000 Phenanthrene, 97%	85-01-8	500GR
130110010 9-Phenanthrenecarboxaldehyde	4707-71-5	1GR
130110050 9-Phenanthrenecarboxaldehyde	4707-71-5	5GR
130130050 1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	5GR
130130250 1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	25GR
130131000 1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	100GR
130135000 1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	500GR
130140100 1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	10GR
130140250 1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	25GR
130141000 1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	100GR
130150050 Phenazine, 98%	92-82-0	5GR
130150100 Phenazine, 98%	92-82-0	10GR
130151000 Phenazine, 98%	92-82-0	100GR
130160010 Phenazine methosulfate, 98%	299-11-6	1GR
130160100 Phenazine methosulfate, 98%	299-11-6	10GR
130160250 Phenazine methosulfate, 98%	299-11-6	25GR
130180010 Phenethyl alcohol, 99%	60-12-8	1LT
130180025 Phenethyl alcohol, 99%	60-12-8	2.5LT
130180050 Phenethyl alcohol, 99%	60-12-8	5ML
130180100 Phenethyl alcohol, 99%	60-12-8	10LT
130181000 Phenethyl alcohol, 99%	60-12-8	100ML
130182500 Phenethyl alcohol, 99%	60-12-8	250ML
130210010 Phenothiazine, 99%	92-84-2	1KG
130210050 Phenothiazine, 99%	92-84-2	5KG
130215000 Phenothiazine, 99%	92-84-2	500GR
130220010 Phenoxazine, 97%	135-67-1	1GR
130220050 Phenoxazine, 97%	135-67-1	5GR
130220250 Phenoxazine, 97%	135-67-1	25GR
130230050 4-Phenoxylaniline, 97%	139-59-3	5GR

130231000	4-Phenoxyaniline, 97%	139-59-3	100GR
130235000	4-Phenoxyaniline, 97%	139-59-3	500GR
130240010	2-Phenoxyethanol, 99%	122-99-6	1LT
130240025	2-Phenoxyethanol, 99%	122-99-6	2.5LT
130240051	2-Phenoxyethanol, 99%	122-99-6	5LT
130240250	2-Phenoxyethanol, 99%	122-99-6	25LT
130242500	2-Phenoxyethanol, 99%	122-99-6	250ML
130270050	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	5GR
130271000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	100GR
130275000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	500GR
130280025	Phenylacetic acid, 98.5%	103-82-2	2.5KG
130280050	Phenylacetic acid, 98.5%	103-82-2	5GR
130285000	Phenylacetic acid, 98.5%	103-82-2	500GR
130290250	Phenylacetic acid hydrazide, 98%	937-39-3	25GR
130291000	Phenylacetic acid hydrazide, 98%	937-39-3	100GR
130301000	Phenylacetyl chloride, 98%	103-80-0	100GR
130305000	Phenylacetyl chloride, 98%	103-80-0	500GR
130310025	L-Phenylalanine, 98.5+%	63-91-2	2.5KG
130310250	L-Phenylalanine, 98.5+%	63-91-2	25GR
130311000	L-Phenylalanine, 98.5+%	63-91-2	100GR
130315000	L-Phenylalanine, 98.5+%	63-91-2	500GR
130320025	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	2.5GR
130320100	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	10GR
130320500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	50GR
130322500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	250GR
130360100	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	10GR
130360500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	50GR
130362500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	250GR
130380250	4-Phenylbutyric acid, 99%	1821-12-1	25GR
130381000	4-Phenylbutyric acid, 99%	1821-12-1	100GR
130385000	4-Phenylbutyric acid, 99%	1821-12-1	500GR
130400050	N-Phenylcarbazole, 97%	1150-62-5	5GR
130400250	N-Phenylcarbazole, 97%	1150-62-5	25GR
130401000	N-Phenylcarbazole, 97%	1150-62-5	100GR
130470010	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	1GR
130470050	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	5GR
130472500	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	250MG
130480250	Phenyl dichlorophosphate, 99%	770-12-7	25GR
130481000	Phenyl dichlorophosphate, 99%	770-12-7	100GR
130490010	N-Phenyldiethanolamine, 95%	120-07-0	1KG
130490025	N-Phenyldiethanolamine, 95%	120-07-0	2.5KG
130500010	1,3-Phenylenediacetic acid, 97%	19806-17-8	1GR
130500050	1,3-Phenylenediacetic acid, 97%	19806-17-8	5GR
130500250	1,3-Phenylenediacetic acid, 97%	19806-17-8	25GR
130510050	1,4-Phenylenediacetic acid, 97%	7325-46-4	5GR
130520100	o-Phenylenediacetonitrile, 99+%	613-73-0	10GR
130520500	o-Phenylenediacetonitrile, 99+%	613-73-0	50GR

130550010	o-Phenylenediamine, 98%	95-54-5	1KG
130550050	o-Phenylenediamine, 98%	95-54-5	5KG
130552500	o-Phenylenediamine, 98%	95-54-5	250GR
130560010	m-Phenylenediamine, 99+%	108-45-2	1KG
130560050	m-Phenylenediamine, 99+%	108-45-2	5KG
130560250	m-Phenylenediamine, 99+%	108-45-2	25GR
130562500	m-Phenylenediamine, 99+%	108-45-2	250GR
130565000	m-Phenylenediamine, 99+%	108-45-2	500GR
130570025	p-Phenylenediamine, 99+%	106-50-3	2.5KG
130570050	p-Phenylenediamine, 99+%	106-50-3	5GR
130575000	p-Phenylenediamine, 99+%	106-50-3	500GR
130590050	1-Phenyl-1,2-ethanediol, 97%	93-56-1	5GR
130590250	1-Phenyl-1,2-ethanediol, 97%	93-56-1	25GR
130591000	1-Phenyl-1,2-ethanediol, 97%	93-56-1	100GR
130600010	Phenyl ether, 99%	101-84-8	1KG
130600025	Phenyl ether, 99%	101-84-8	2.5KG
130600100	Phenyl ether, 99%	101-84-8	10KG
130601000	Phenyl ether, 99%	101-84-8	100GR
130605000	Phenyl ether, 99%	101-84-8	500GR
130610100	N-Phenylethylenediamine, 99%	1664-40-0	10ML
130610500	N-Phenylethylenediamine, 99%	1664-40-0	50ML
130630250	D(-)-alpha-Phenylglycine, 98%	875-74-1	25GR
130631000	D(-)-alpha-Phenylglycine, 98%	875-74-1	100GR
130641000	DL-alpha-Phenylglycine, 99%	2835-06-5	100GR
130645000	DL-alpha-Phenylglycine, 99%	2835-06-5	500GR
130680050	2-Phenylindole, 99%	948-65-2	5GR
130681000	2-Phenylindole, 99%	948-65-2	100GR
130685000	2-Phenylindole, 99%	948-65-2	500GR
130690010	Phenyl isocyanate, 99%	103-71-9	1KG
130690050	Phenyl isocyanate, 99%	103-71-9	5GR
130691000	Phenyl isocyanate, 99%	103-71-9	100GR
130692500	Phenyl isocyanate, 99%	103-71-9	250GR
130710250	N-Phenylmaleimide, 97%	941-69-5	25GR
130711000	N-Phenylmaleimide, 97%	941-69-5	100GR
130760025	2-Phenylphenol, 99+%	90-43-7	2.5KG
130760050	2-Phenylphenol, 99+%	90-43-7	5GR
130765000	2-Phenylphenol, 99+%	90-43-7	500GR
130770500	N-Phenyl-o-phenylenediamine, 97%	534-85-0	50GR
130780050	Phenylphosphinic acid, 99%	1779-48-2	5GR
130790025	Phenylphosphonic acid, 98%	1571-33-1	2.5KG
130791000	Phenylphosphonic acid, 98%	1571-33-1	100GR
130795000	Phenylphosphonic acid, 98%	1571-33-1	500GR
130800010	Phenylphosphonic dichloride, 97%	824-72-6	1LT
130802500	Phenylphosphonic dichloride, 97%	824-72-6	250ML
130820250	1-Phenylpiperazine, 97%	92-54-6	25GR
130821000	1-Phenylpiperazine, 97%	92-54-6	100GR
130830050	2-Phenyl-2-propanol, 99%	617-94-7	5GR

130830250	2-Phenyl-2-propanol, 99%	617-94-7	25GR
130831000	2-Phenyl-2-propanol, 99%	617-94-7	100GR
130850050	Phenylpropionic acid, 97%	637-44-5	5GR
130850250	Phenylpropionic acid, 97%	637-44-5	25GR
130860250	DL-2-Phenylpropionaldehyde, 98%	93-53-8	25GR
130861000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	100GR
130865000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	500GR
130870100	DL-2-Phenylpropionic acid, 98%	492-37-5	10GR
130870250	DL-2-Phenylpropionic acid, 98%	492-37-5	25GR
130871000	DL-2-Phenylpropionic acid, 98%	492-37-5	100GR
130880250	3-Phenyl-1-propylamine, 98%	2038-57-5	25GR
130900050	2-Phenylpyridine, 97%	1008-89-5	5GR
130900250	2-Phenylpyridine, 97%	1008-89-5	25GR
130910050	4-Phenylpyridine, 99%	939-23-1	5GR
130910250	4-Phenylpyridine, 99%	939-23-1	25GR
130911000	4-Phenylpyridine, 99%	939-23-1	100GR
130940250	DL-Phenylsuccinic acid, 98+%	635-51-8	25GR
130941000	DL-Phenylsuccinic acid, 98+%	635-51-8	100GR
130945000	DL-Phenylsuccinic acid, 98+%	635-51-8	500GR
130950250	Phenyl sulfide, 99%	139-66-2	25ML
130951000	Phenyl sulfide, 99%	139-66-2	100ML
130960010	Phenyl sulfone, 97%	127-63-9	1KG
130960050	Phenyl sulfone, 97%	127-63-9	5GR
130962500	Phenyl sulfone, 97%	127-63-9	250GR
130970250	Phenyl sulfoxide, 97%	945-51-7	25GR
130971000	Phenyl sulfoxide, 97%	945-51-7	100GR
131000010	Phenyltrichlorosilane, 95%	98-13-5	1LT
131000100	Phenyltrichlorosilane, 95%	98-13-5	10ML
131002500	Phenyltrichlorosilane, 95%	98-13-5	250ML
131020050	Phenylurea, 97%	64-10-8	5GR
131021000	Phenylurea, 97%	64-10-8	100GR
131022500	Phenylurea, 97%	64-10-8	250GR
131040250	Phloroglucinol dihydrate, 99%	6099-90-7	25GR
131041000	Phloroglucinol dihydrate, 99%	6099-90-7	100GR
131045000	Phloroglucinol dihydrate, 99%	6099-90-7	500GR
131050100	Phthalazine, 98%	253-52-1	10GR
131060250	Phthalhydrazide, 99%	1445-69-8	25GR
131061000	Phthalhydrazide, 99%	1445-69-8	100GR
131070010	Phthalic acid, 99%	88-99-3	1KG
131070025	Phthalic acid, 99%	88-99-3	2.5KG
131072500	Phthalic acid, 99%	88-99-3	250GR
131080050	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	5GR
131080250	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	25GR
131081000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	100GR
131085000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	500GR
131090050	Phthalide, 99%	87-41-2	5GR
131091000	Phthalide, 99%	87-41-2	100GR

131095000 Phthalide, 99%	87-41-2	500GR
131100010 Phthalimide, 99%	85-41-6	1KG
131100025 Phthalimide, 99%	85-41-6	2.5KG
131101000 Phthalimide, 99%	85-41-6	100GR
131105000 Phthalimide, 99%	85-41-6	500GR
131110050 o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	5ML
131130010 3-Picoline, 99%	108-99-6	1LT
131130025 3-Picoline, 99%	108-99-6	2.5LT
131132500 3-Picoline, 99%	108-99-6	250ML
131135000 3-Picoline, 99%	108-99-6	500ML
131151000 3-Picoline-N-oxide, 98%	1003-73-2	100GR
131155000 3-Picoline-N-oxide, 98%	1003-73-2	500GR
131170025 Picolinic acid, 99%	98-98-6	2.5KG
131170250 Picolinic acid, 99%	98-98-6	25GR
131171000 Picolinic acid, 99%	98-98-6	100GR
131175000 Picolinic acid, 99%	98-98-6	500GR
131180050 Picolinic acid N-oxide, 97%	824-40-8	5GR
131180250 Picolinic acid N-oxide, 97%	824-40-8	25GR
131190050 3-Picolyl chloride hydrochloride, 99%	6959-48-4	5GR
131190250 3-Picolyl chloride hydrochloride, 99%	6959-48-4	25GR
131191000 3-Picolyl chloride hydrochloride, 99%	6959-48-4	100GR
131195000 3-Picolyl chloride hydrochloride, 99%	6959-48-4	500GR
131200100 4-Picolyl chloride hydrochloride, 97%	1822-51-1	10GR
131201000 4-Picolyl chloride hydrochloride, 97%	1822-51-1	100GR
131210010 Picrotoxin, 98%	124-87-8	1GR
131210050 Picrotoxin, 98%	124-87-8	5GR
131210250 Picrotoxin, 98%	124-87-8	25GR
131230250 Pimelic acid, 98%	111-16-0	25GR
131231000 Pimelic acid, 98%	111-16-0	100GR
131235000 Pimelic acid, 98%	111-16-0	500GR
131250025 3,3-Dimethyl-2-butanone, 96%	75-97-8	2.5LT
131251000 3,3-Dimethyl-2-butanone, 96%	75-97-8	100ML
131255000 3,3-Dimethyl-2-butanone, 96%	75-97-8	500ML
131261000 (1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	100GR
131262500 (1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	250GR
131265000 (1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	500GR
131270025 (1S)-(-)-alpha-Pinene, 98%	7785-26-4	2.5LT
131270050 (1S)-(-)-alpha-Pinene, 98%	7785-26-4	5ML
131272500 (1S)-(-)-alpha-Pinene, 98%	7785-26-4	250ML
131275000 (1S)-(-)-alpha-Pinene, 98%	7785-26-4	500ML
131280250 DL-Pipecolinic acid, 99%	535-75-1	25GR
131281000 DL-Pipecolinic acid, 99%	535-75-1	100GR
131290025 Piperazine, 99%, extra pure	110-85-0	2.5KG
131290100 Piperazine, 99%, extra pure	110-85-0	10KG
131291000 Piperazine, 99%, extra pure	110-85-0	100GR
131295000 Piperazine, 99%, extra pure	110-85-0	500GR
131300010 Piperazine hexahydrate, 98%	142-63-2	1KG

131300051 Piperazine hexahydrate, 98%	142-63-2	5KG
131301000 Piperazine hexahydrate, 98%	142-63-2	100GR
131305000 Piperazine hexahydrate, 98%	142-63-2	500GR
131341000 Piperonal, 99%	120-57-0	100GR
131345000 Piperonal, 99%	120-57-0	500GR
131350250 Piperonyl alcohol, 98%	495-76-1	25GR
131351000 Piperonyl alcohol, 98%	495-76-1	100GR
131370050 Piperonylic acid, 99%	94-53-1	5GR
131370250 Piperonylic acid, 99%	94-53-1	25GR
131371000 Piperonylic acid, 99%	94-53-1	100GR
131400010 1,3-Propanediol, 98%	504-63-2	1LT
131400025 1,3-Propanediol, 98%	504-63-2	2.5LT
131400100 1,3-Propanediol, 98%	504-63-2	10LT
131402500 1,3-Propanediol, 98%	504-63-2	250ML
131410500 1,3-Propanedithiol, 98%	109-80-8	50ML
131412500 1,3-Propanedithiol, 98%	109-80-8	250ML
131420010 1,3-Propane sultone, 97%	1120-71-4	1KG
131420250 1,3-Propane sultone, 97%	1120-71-4	25GR
131421000 1,3-Propane sultone, 97%	1120-71-4	100GR
131440025 2-Propanethiol, 98%	75-33-2	2.5LT
131440500 2-Propanethiol, 98%	75-33-2	50ML
131445000 2-Propanethiol, 98%	75-33-2	500ML
131450010 Propargyl alcohol, 99%	107-19-7	1LT
131450025 Propargyl alcohol, 99%	107-19-7	2.5LT
131452500 Propargyl alcohol, 99%	107-19-7	250ML
131455000 Propargyl alcohol, 99%	107-19-7	500ML
131460010 Propargylamine, 99%	2450-71-7	1KG
131460050 Propargylamine, 99%	2450-71-7	5GR
131460250 Propargylamine, 99%	2450-71-7	25GR
131461000 Propargylamine, 99%	2450-71-7	100GR
131470010 Propargylamine hydrochloride, 95%	15430-52-1	1GR
131470100 Propargylamine hydrochloride, 95%	15430-52-1	10GR
131480010 Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	1LT
131480500 Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	50ML
131482500 Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	250ML
131490010 N-(Propargyloxy)phthalimide, 98%	4616-63-1	1GR
131490100 N-(Propargyloxy)phthalimide, 98%	4616-63-1	10GR
131490250 N-(Propargyloxy)phthalimide, 98%	4616-63-1	25GR
131500100 Propiolic acid, 98%	471-25-0	10ML
131500250 Propiolic acid, 98%	471-25-0	25ML
131501000 Propiolic acid, 98%	471-25-0	100ML
131510010 Propionaldehyde, 97%	123-38-6	1LT
131510025 Propionaldehyde, 97%	123-38-6	2.5LT
131510100 Propionaldehyde, 97%	123-38-6	10LT
131510250 Propionaldehyde, 97%	123-38-6	25ML
131520010 Propionic anhydride, 99%	123-62-6	1LT
131520025 Propionic anhydride, 99%	123-62-6	2.5LT

131520100 Propionic anhydride, 99%	123-62-6	10LT
131522500 Propionic anhydride, 99%	123-62-6	250ML
131530025 Propionyl chloride, 98%	79-03-8	2.5KG
131530250 Propionyl chloride, 98%	79-03-8	25GR
131532500 Propionyl chloride, 98%	79-03-8	250GR
131535000 Propionyl chloride, 98%	79-03-8	500GR
131540010 Propiophenone, 99%	93-55-0	1LT
131540020 Propiophenone, 99%	93-55-0	2ML
131540025 Propiophenone, 99%	93-55-0	2.5LT
131542500 Propiophenone, 99%	93-55-0	250ML
131560010 Propylene carbonate, 99.5%	108-32-7	1LT
131560025 Propylene carbonate, 99.5%	108-32-7	2.5LT
131560100 Propylene carbonate, 99.5%	108-32-7	10LT
131565000 Propylene carbonate, 99.5%	108-32-7	500ML
131580025 Propyl gallate, 98%	121-79-9	2.5KG
131581000 Propyl gallate, 98%	121-79-9	100GR
131585000 Propyl gallate, 98%	121-79-9	500GR
131590025 Propyl 4-hydroxybenzoate, 99+%	94-13-3	2.5KG
131590050 Propyl 4-hydroxybenzoate, 99+%	94-13-3	5GR
131591000 Propyl 4-hydroxybenzoate, 99+%	94-13-3	100GR
131595000 Propyl 4-hydroxybenzoate, 99+%	94-13-3	500GR
131670010 Purine, 99%	120-73-0	1GR
131670050 Purine, 99%	120-73-0	5GR
131700100 Pyrazine, 99+%	290-37-9	10GR
131700250 Pyrazine, 99+%	290-37-9	25GR
131701000 Pyrazine, 99+%	290-37-9	100GR
131710250 2-Pyrazinecarboxylic acid, 99%	98-97-5	25GR
131711000 2-Pyrazinecarboxylic acid, 99%	98-97-5	100GR
131740250 Pyrazole, 98%, pure	288-13-1	25GR
131741000 Pyrazole, 98%, pure	288-13-1	100GR
131750050 3,5-Pyrazoledicarboxylic acid monohydrate, 97%	303180-11-2	5GR
131750250 3,5-Pyrazoledicarboxylic acid monohydrate, 97%	303180-11-2	25GR
131760050 Pyridazine, 98+%	289-80-5	5GR
131760500 Pyridazine, 98+%	289-80-5	50GR
131780010 Pyridine, 99+%, extra pure	110-86-1	1LT
131780025 Pyridine, 99+%, extra pure	110-86-1	2.5LT
131780250 Pyridine, 99+%, extra pure	110-86-1	25LT
131780500 Pyridine, 99+%, extra pure	110-86-1	50ML
131790250 syn-2-Pyridinealdoxime, 99+%	1193-96-0	25GR
131791000 syn-2-Pyridinealdoxime, 99+%	1193-96-0	100GR
131795000 syn-2-Pyridinealdoxime, 99+%	1193-96-0	500GR
131820250 2-Pyridinecarboxaldehyde, 99%	1121-60-4	25GR
131821000 2-Pyridinecarboxaldehyde, 99%	1121-60-4	100GR
131825000 2-Pyridinecarboxaldehyde, 99%	1121-60-4	500GR
131830250 3-Pyridinecarboxaldehyde, 98%	500-22-1	25GR
131831000 3-Pyridinecarboxaldehyde, 98%	500-22-1	100GR
131835000 3-Pyridinecarboxaldehyde, 98%	500-22-1	500GR

131840250	4-Pyridinecarboxaldehyde, 98%	872-85-5	25GR
131841000	4-Pyridinecarboxaldehyde, 98%	872-85-5	100GR
131845000	4-Pyridinecarboxaldehyde, 98%	872-85-5	500GR
131850250	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	25GR
131851000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	100GR
131855000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	500GR
131860010	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	1GR
131860050	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	5GR
131860250	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	25GR
131870050	2,5-Pyridinedicarboxylic acid, 98%	100-26-5	5GR
131880250	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	25GR
131881000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	100GR
131885000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	500GR
131890050	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	5GR
131890250	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	25GR
131900100	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	10GR
131900500	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	50GR
131921000	3-Pyridinesulfonic acid, 98%	636-73-7	100GR
131925000	3-Pyridinesulfonic acid, 98%	636-73-7	500GR
131950050	2-Pyridylacetic acid hydrochloride, 99%	16179-97-8	5GR
131950250	2-Pyridylacetic acid hydrochloride, 99%	16179-97-8	25GR
131960025	3-Pyridylacetic acid hydrochloride, 98%	6419-36-9	2.5GR
131960250	3-Pyridylacetic acid hydrochloride, 98%	6419-36-9	25GR
131970010	3-Pyridylacetonitrile, 98%	6443-85-2	1GR
131970050	3-Pyridylacetonitrile, 98%	6443-85-2	5GR
131970250	3-Pyridylacetonitrile, 98%	6443-85-2	25GR
131990250	2-(Hydroxymethyl)pyridine, 98%	586-98-1	25GR
131991000	2-(Hydroxymethyl)pyridine, 98%	586-98-1	100GR
132000050	3-(Hydroxymethyl)pyridine, 98%	100-55-0	5GR
132001000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	100GR
132005000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	500GR
132060050	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	5GR
132060250	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	25GR
132061000	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	100GR
132070010	Pyrrole-2-carboxylic acid, 97%	634-97-9	1GR
132070050	Pyrrole-2-carboxylic acid, 97%	634-97-9	5GR
132070250	Pyrrole-2-carboxylic acid, 97%	634-97-9	25GR
132080010	Pyrrolidine, 99+%	123-75-1	1LT
132080025	Pyrrolidine, 99+%	123-75-1	2.5LT
132080100	Pyrrolidine, 99+%	123-75-1	10LT
132081000	Pyrrolidine, 99+%	123-75-1	100ML
132082500	Pyrrolidine, 99+%	123-75-1	250ML
132110025	2-Pyrrolidinone, 99%	616-45-5	2.5LT
132112500	2-Pyrrolidinone, 99%	616-45-5	250ML
132115000	2-Pyrrolidinone, 99%	616-45-5	500ML
132120250	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	25GR
132121000	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	100GR

132125000 (S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	500GR
132140025 Pyruvic acid, 98%, extra pure	127-17-3	2.5KG
132140250 Pyruvic acid, 98%, extra pure	127-17-3	25GR
132141000 Pyruvic acid, 98%, extra pure	127-17-3	100GR
132145000 Pyruvic acid, 98%, extra pure	127-17-3	500GR
132150250 Pyruvic acid, sodium salt, 99+%	113-24-6	25GR
132151000 Pyruvic acid, sodium salt, 99+%	113-24-6	100GR
132155000 Pyruvic acid, sodium salt, 99+%	113-24-6	500GR
132170010 Quinaldine, 95+%	91-63-4	1LT
132172500 Quinaldine, 95+%	91-63-4	250ML
132180010 1,4-Dihydroxyanthraquinone, 96%	81-64-1	1KG
132180050 1,4-Dihydroxyanthraquinone, 96%	81-64-1	5GR
132181000 1,4-Dihydroxyanthraquinone, 96%	81-64-1	100GR
132190010 Quinoline, 96%	91-22-5	1LT
132190025 Quinoline, 96%	91-22-5	2.5LT
132190100 Quinoline, 96%	91-22-5	10LT
132195000 Quinoline, 96%	91-22-5	500ML
132210050 8-Quinolinesulfonyl chloride, 98%	18704-37-5	5GR
132210250 8-Quinolinesulfonyl chloride, 98%	18704-37-5	25GR
132221000 Quinoxaline, 98+%	91-19-0	100GR
132225000 Quinoxaline, 98+%	91-19-0	500GR
132240050 3-Quinuclidinol, 99%	1619-34-7	5GR
132240250 3-Quinuclidinol, 99%	1619-34-7	25GR
132260250 3-Quinuclidinone hydrochloride, 99%	1193-65-3	25GR
132261000 3-Quinuclidinone hydrochloride, 99%	1193-65-3	100GR
132265000 3-Quinuclidinone hydrochloride, 99%	1193-65-3	500GR
132280010 Reserpine, 98%	50-55-5	1GR
132280050 Reserpine, 98%	50-55-5	5GR
132280250 Reserpine, 98%	50-55-5	25GR
132290010 Resorcinol, 98%	108-46-3	1KG
132290050 Resorcinol, 98%	108-46-3	5KG
132290500 Resorcinol, 98%	108-46-3	50GR
132292500 Resorcinol, 98%	108-46-3	250GR
132310025 Rhodamine B, pure	81-88-9	2.5KG
132311000 Rhodamine B, pure	81-88-9	100GR
132315000 Rhodamine B, pure	81-88-9	500GR
132340050 Rhodizonic acid, disodium salt, 98%	523-21-7	5GR
132340250 Rhodizonic acid, disodium salt, 98%	523-21-7	25GR
132341000 Rhodizonic acid, disodium salt, 98%	523-21-7	100GR
132350250 Riboflavin, 98%	83-88-5	25GR
132351000 Riboflavin, 98%	83-88-5	100GR
132355000 Riboflavin, 98%	83-88-5	500GR
132360050 D(-)-Ribose, 99+%	50-69-1	5GR
132360250 D(-)-Ribose, 99+%	50-69-1	25GR
132361000 D(-)-Ribose, 99+%	50-69-1	100GR
132365000 D(-)-Ribose, 99+%	50-69-1	500GR
132380010 Rubrene, 99%	517-51-1	1GR

132385000 Rubrene, 99%	517-51-1	500MG
132390050 Rutin, 97+%	153-18-4	5GR
132391000 Rutin, 97+%	153-18-4	100GR
132395000 Rutin, 97+%	153-18-4	500GR
132590050 D(-)-Salicin, 99+%	138-52-3	5GR
132590250 D(-)-Salicin, 99+%	138-52-3	25GR
132591000 D(-)-Salicin, 99+%	138-52-3	100GR
132600010 Salicylaldehyde, 99%	90-02-8	1KG
132600050 Salicylaldehyde, 99%	90-02-8	5KG
132601000 Salicylaldehyde, 99%	90-02-8	100GR
132602500 Salicylaldehyde, 99%	90-02-8	250GR
132610250 Salicylhydrazide, 98+%	936-02-7	25GR
132611000 Salicylhydrazide, 98+%	936-02-7	100GR
132620050 Salicylhydroxamic acid, 99%	89-73-6	5GR
132620250 Salicylhydroxamic acid, 99%	89-73-6	25GR
132630010 Sebacic acid, 98%	111-20-6	1KG
132630025 Sebacic acid, 98%	111-20-6	2.5KG
132630100 Sebacic acid, 98%	111-20-6	10KG
132631000 Sebacic acid, 98%	111-20-6	100GR
132640025 Semicarbazide hydrochloride, 99+%	563-41-7	2.5KG
132641000 Semicarbazide hydrochloride, 99+%	563-41-7	100GR
132645000 Semicarbazide hydrochloride, 99+%	563-41-7	500GR
132650250 DL-Serine, 99%	302-84-1	25GR
132651000 DL-Serine, 99%	302-84-1	100GR
132655000 DL-Serine, 99%	302-84-1	500GR
132660025 L-Serine, 99%	56-45-1	2.5KG
132660250 L-Serine, 99%	56-45-1	25GR
132661000 L-Serine, 99%	56-45-1	100GR
132665000 L-Serine, 99%	56-45-1	500GR
132670050 L-Serine methyl ester hydrochloride, 98%	5680-80-8	5GR
132670250 L-Serine methyl ester hydrochloride, 98%	5680-80-8	25GR
132671000 L-Serine methyl ester hydrochloride, 98%	5680-80-8	100GR
132680010 Serotonin creatinine sulfate monohydrate, 99%	61-47-2	1GR
132680050 Serotonin creatinine sulfate monohydrate, 99%	61-47-2	5GR
132690050 Sesamol, 98%	533-31-3	5GR
132690250 Sesamol, 98%	533-31-3	25GR
132691000 Sesamol, 98%	533-31-3	100GR
132700010 Shikimic acid, 98%	138-59-0	1GR
132700050 Shikimic acid, 98%	138-59-0	5GR
132720050 beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitoste	83-46-5	5GR
132721000 beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitoste	83-46-5	100GR
132725000 beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitoste	83-46-5	500GR
132730010 D-Sorbitol, 97%	50-70-4	1KG
132730025 D-Sorbitol, 97%	50-70-4	2.5KG
132730050 D-Sorbitol, 97%	50-70-4	5GR
132730100 D-Sorbitol, 97%	50-70-4	10KG
132731000 D-Sorbitol, 97%	50-70-4	100GR

132735000 D-Sorbitol, 97%	50-70-4	500GR
132740010 Spermidine, 99%	124-20-9	1GR
132740050 Spermidine, 99%	124-20-9	5GR
132740250 Spermidine, 99%	124-20-9	25GR
132741000 Spermidine, 99%	124-20-9	100GR
132750010 Spermine, 97%	71-44-3	1GR
132750050 Spermine, 97%	71-44-3	5GR
132760050 Stigmasterol, 95%	83-48-7	5GR
132760250 Stigmasterol, 95%	83-48-7	25GR
132780010 trans-Stilbene oxide, 99%	1439-07-2	1GR
132780050 trans-Stilbene oxide, 99%	1439-07-2	5GR
132780250 trans-Stilbene oxide, 99%	1439-07-2	25GR
132790010 Styrene, 99%, extra pure, stabilized	100-42-5	1LT
132790025 Styrene, 99%, extra pure, stabilized	100-42-5	2.5LT
132790100 Styrene, 99%, extra pure, stabilized	100-42-5	10ML
132790250 Styrene, 99%, extra pure, stabilized	100-42-5	25LT
132800010 Styrene oxide, 97+%	96-09-3	1LT
132800025 Styrene oxide, 97+%	96-09-3	2.5LT
132800100 Styrene oxide, 97+%	96-09-3	10ML
132802500 Styrene oxide, 97+%	96-09-3	250ML
132810025 Suberic acid, 99%	505-48-6	2.5KG
132811000 Suberic acid, 99%	505-48-6	100GR
132815000 Suberic acid, 99%	505-48-6	500GR
132840250 Succinyl chloride, ca. 95%	543-20-4	25GR
132841000 Succinyl chloride, ca. 95%	543-20-4	100GR
132845000 Succinyl chloride, ca. 95%	543-20-4	500GR
132850025 Sulfanilamide, 98%	63-74-1	2.5KG
132851000 Sulfanilamide, 98%	63-74-1	100GR
132855000 Sulfanilamide, 98%	63-74-1	500GR
132860010 5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	1KG
132860025 5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	2.5KG
132862500 5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	250GR
132870025 Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	2.5KG
132870250 Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	25GR
132871000 Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	100GR
132875000 Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	500GR
132880050 3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	5GR
132880250 3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	25GR
132881000 3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	100GR
132890100 Syringic acid, 97%	530-57-4	10GR
132890250 Syringic acid, 97%	530-57-4	25GR
132891000 Syringic acid, 97%	530-57-4	100GR
133170010 Squaric acid dibutyl ester, 97%	2892-62-8	1GR
133170050 Squaric acid dibutyl ester, 97%	2892-62-8	5GR
133170250 Squaric acid dibutyl ester, 97%	2892-62-8	25GR
133400250 Salicylsalicylic acid, 98%	552-94-3	25GR
133401000 Salicylsalicylic acid, 98%	552-94-3	100GR

133405000 Salicylsalicylic acid, 98%	552-94-3	500GR
133470050 4-Bromobutyric acid, 98%	2623-87-2	5GR
133470250 4-Bromobutyric acid, 98%	2623-87-2	25GR
133471000 4-Bromobutyric acid, 98%	2623-87-2	100GR
133530050 3-Aminoisoxazole, 95%	1750-42-1	5ML
133530250 3-Aminoisoxazole, 95%	1750-42-1	25ML
133580050 1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	5ML
133580200 1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	20ML
133600250 1-Acetamidoadamantane, 99+%	880-52-4	25GR
133601000 1-Acetamidoadamantane, 99+%	880-52-4	100GR
133610010 Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT
133610011 Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT
133610025 Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT
133610026 Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT
133610250 Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	25LT
133620010 Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT
133620011 Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT
133620025 Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT
133620026 Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT
133660100 Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	10GR
133660500 Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	50GR
133700010 Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	1LT
133700025 Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	2.5LT
133710010 Ammonia, ca. 7N solution in methanol	7664-41-7	1LT
133710025 Ammonia, ca. 7N solution in methanol	7664-41-7	2.5LT
133710250 Ammonia, ca. 7N solution in methanol	7664-41-7	25ML
133710251 Ammonia, ca. 7N solution in methanol	7664-41-7	25LT
133720010 Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	1KG
133720025 Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	2.5KG
133720100 Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	10KG
133730250 (±)-erythro-Aleuritic acid, 95%	533-87-9	25GR
133800050 N-Formylmorpholine, 99+%	4394-85-8	5ML
133801000 N-Formylmorpholine, 99+%	4394-85-8	100ML
133805000 N-Formylmorpholine, 99+%	4394-85-8	500ML
133880010 6-Methylindole, 99%	3420-02-8	1GR
133880050 6-Methylindole, 99%	3420-02-8	5GR
133882500 6-Methylindole, 99%	3420-02-8	250MG
133890010 4-Methylindole, 99%	16096-32-5	1GR
133890050 4-Methylindole, 99%	16096-32-5	5GR
133905000 4-Methoxyindole, 98%	4837-90-5	500MG
133930010 6-Chlorouracil	4270-27-3	1GR
133930050 6-Chlorouracil	4270-27-3	5GR
133940100 4-Iodotoluene, 98%	624-31-7	10GR
133940500 4-Iodotoluene, 98%	624-31-7	50GR
133941000 4-Iodotoluene, 98%	624-31-7	100GR
133980010 D-Cystine, 98%	349-46-2	1GR
133982500 D-Cystine, 98%	349-46-2	250MG

134040250	1-Benzyl-3-methyl-4-piperidone, 99%	34737-89-8	25GR
134060010	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	1KG
134060025	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	2.5KG
134060100	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	10KG
134060250	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	25KG
134062500	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	250GR
134070010	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	1KG
134070025	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	2.5KG
134070100	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	10KG
134070250	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	25KG
134170050	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	5ML
134170250	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	25ML
134180100	4-Bromo-2-fluoroaniline, 99%	367-24-8	10GR
134181000	4-Bromo-2-fluoroaniline, 99%	367-24-8	100GR
134270100	2,4-Dichlorophenylacetic acid, 99%	19719-28-9	10GR
134300050	1-Cyclohexylpiperazine, 98%	17766-28-8	5GR
134300250	1-Cyclohexylpiperazine, 98%	17766-28-8	25GR
134320010	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	1GR
134320050	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	5GR
134320250	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	25GR
134330050	5-Aminosalicylic acid, 99%	89-57-6	5GR
134330250	5-Aminosalicylic acid, 99%	89-57-6	25GR
134331000	5-Aminosalicylic acid, 99%	89-57-6	100GR
134340010	Activated charcoal, NORIT® A SUPRA	7440-44-0	1KG
134342500	Activated charcoal, NORIT® A SUPRA	7440-44-0	250GR
134370025	Activated charcoal, NORIT® SA 2	7440-44-0	2.5KG
134370250	Activated charcoal, NORIT® SA 2	7440-44-0	25KG
134372500	Activated charcoal, NORIT® SA 2	7440-44-0	250GR
134380250	Hydrocinnamoyl chloride, 98%	645-45-4	25GR
134381000	Hydrocinnamoyl chloride, 98%	645-45-4	100GR
134390050	2,4-Dichlorobenzyl chloride, 99%	94-99-5	5ML
134391000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	100ML
134395000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	500ML
134410010	9-Aminoacridine hemihydrate, 98%	65944-23-2	1GR
134510010	Carbic anhydride, 99+%	129-64-6	1KG
134511000	Carbic anhydride, 99+%	129-64-6	100GR
134580050	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	5GR
134580250	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	25GR
134651000	Cyclohexylamine hydrochloride, 99%	4998-76-9	100GR
134655000	Cyclohexylamine hydrochloride, 99%	4998-76-9	500GR
134730100	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0	9048-46-8	10GR
134731000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0	9048-46-8	100GR
134735000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0	9048-46-8	500GR
134780010	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	1GR
134780100	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	10GR
134800050	2-Nitro-2-methyl-1,3-propanediol, 99%	77-49-6	5GR
134840250	3'-Chloroacetophenone, 98%	99-02-5	25GR

134841000	3'-Chloroacetophenone, 98%	99-02-5	100GR
134900050	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	5GR
134900250	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	25GR
134960100	Chloro bis-(4-fluorophenyl)methane, 98%	27064-94-4	10GR
134961000	Chloro bis-(4-fluorophenyl)methane, 98%	27064-94-4	100GR
135070250	2-Methyl-1-pyrroline, 98%	872-32-2	25ML
135140010	2-Butyne, 98%	503-17-3	1GR
135140050	2-Butyne, 98%	503-17-3	5GR
135160010	D(-)-Glutamine, 98%	5959-95-5	1GR
135160050	D(-)-Glutamine, 98%	5959-95-5	5GR
135350500	Glycidyl phenyl ether, 99%	122-60-1	50GR
135352500	Glycidyl phenyl ether, 99%	122-60-1	250GR
135440100	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	1131-01-7	10GR
135440500	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	1131-01-7	50GR
135910010	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazol	2147-83-3	1GR
135910050	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazol	2147-83-3	5GR
136190010	2-Chloroquinoxaline, 97%	1448-87-9	1GR
136190050	2-Chloroquinoxaline, 97%	1448-87-9	5GR
136400100	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	10GR
136400500	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	50GR
136860100	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	6094-60-6	10GR
136890250	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	25GR
136891000	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	100GR
136940050	1-(2,4-Dimethylphenyl)piperazine, 99%	1013-76-9	5GR
136980250	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7	25GR
137010010	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	1GR
137010050	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	5GR
137010250	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	25GR
137080250	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	25GR
137081000	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	100GR
137150100	3-Methoxy-1-propanol, 98%	1589-49-7	10GR
137150500	3-Methoxy-1-propanol, 98%	1589-49-7	50GR
137250100	Lidocaine, 97.5%	137-58-6	10GR
137251000	Lidocaine, 97.5%	137-58-6	100GR
137280250	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	25ML
137281000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	100ML
137285000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	500ML
137410050	Ethyl 3-mercaptopropionate, 98%	5466-06-8	5GR
137410250	Ethyl 3-mercaptopropionate, 98%	5466-06-8	25GR
137440010	3-Iodopyridine, 99%	1120-90-7	1GR
137440100	3-Iodopyridine, 99%	1120-90-7	10GR
137470050	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	5GR
137470250	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	25GR
137510250	3-Bromo-4-chlorobenzotrifluoride, 98+%	454-78-4	25GR
137850025	L(+)-Tartaric acid, 99+%	87-69-4	2.5KG
137850100	L(+)-Tartaric acid, 99+%	87-69-4	10KG
137855000	L(+)-Tartaric acid, 99+%	87-69-4	500GR

137860010 D(-)-Tartaric acid, 99%	147-71-7	1KG
137860250 D(-)-Tartaric acid, 99%	147-71-7	25GR
137861000 D(-)-Tartaric acid, 99%	147-71-7	100GR
137862500 D(-)-Tartaric acid, 99%	147-71-7	250GR
137870025 DL-Tartaric acid, 99.5%	133-37-9	2.5KG
137871000 DL-Tartaric acid, 99.5%	133-37-9	100GR
137875000 DL-Tartaric acid, 99.5%	133-37-9	500GR
137891000 Terephthaldicarboxaldehyde, 98%	623-27-8	100GR
137895000 Terephthaldicarboxaldehyde, 98%	623-27-8	500GR
137920250 p-Terphenyl, 99+%, pure	92-94-4	25GR
137921000 p-Terphenyl, 99+%, pure	92-94-4	100GR
137925000 p-Terphenyl, 99+%, pure	92-94-4	500GR
137930050 2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	5GR
137930250 2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	25GR
137970250 alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	25GR
137971000 alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	100GR
137980050 Tetra-n-butyltin, 96%	1461-25-2	5GR
137981000 Tetra-n-butyltin, 96%	1461-25-2	100GR
137985000 Tetra-n-butyltin, 96%	1461-25-2	500GR
137990050 Tetrachloro-o-benzoquinone, 97%	2435-53-2	5GR
137990250 Tetrachloro-o-benzoquinone, 97%	2435-53-2	25GR
138010010 Tetrachloroethylene, 99%, extra pure	127-18-4	1LT
138010025 Tetrachloroethylene, 99%, extra pure	127-18-4	2.5LT
138010100 Tetrachloroethylene, 99%, extra pure	127-18-4	10LT
138015000 Tetrachloroethylene, 99%, extra pure	127-18-4	500ML
138040250 Tetracosane, 99%	646-31-1	25GR
138041000 Tetracosane, 99%	646-31-1	100GR
138050050 Tetracyanoethylene, 98%	670-54-2	5GR
138050100 Tetracyanoethylene, 98%	670-54-2	10GR
138050250 Tetracyanoethylene, 98%	670-54-2	25GR
138100050 1-Tetradecylamine, 98%	2016-42-4	5GR
138100100 1-Tetradecylamine, 98%	2016-42-4	10GR
138100500 1-Tetradecylamine, 98%	2016-42-4	50GR
138110025 Tetraethylenepentamine, technical	112-57-2	2.5KG
138112500 Tetraethylenepentamine, technical	112-57-2	250GR
138115000 Tetraethylenepentamine, technical	112-57-2	500GR
138120025 Tetraethylthiuram disulfide, 97%	97-77-8	2.5KG
138120250 Tetraethylthiuram disulfide, 97%	97-77-8	25GR
138125000 Tetraethylthiuram disulfide, 97%	97-77-8	500GR
138180010 Tetrahydrofurfuryl alcohol, 98%	97-99-4	1LT
138180025 Tetrahydrofurfuryl alcohol, 98%	97-99-4	2.5LT
138200250 1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	25GR
138201000 1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	100GR
138205000 1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	500GR
138220050 3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	5GR
138220250 3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	25GR
138221000 3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	100GR

138230010	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	1KG
138230050	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	5GR
138231000	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	100GR
138232500	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	250GR
138250100	Tetrahydropyran-2-methanol, 98%	100-72-1	10GR
138250500	Tetrahydropyran-2-methanol, 98%	100-72-1	50GR
138270025	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	2.5KG
138270250	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	25GR
138271000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	100GR
138275000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	500GR
138310250	alpha-Tetralone, 98%	529-34-0	25GR
138311000	alpha-Tetralone, 98%	529-34-0	100GR
138315000	alpha-Tetralone, 98%	529-34-0	500GR
138330010	Tetramethylammonium chloride, 98+%	75-57-0	1KG
138330051	Tetramethylammonium chloride, 98+%	75-57-0	5KG
138331000	Tetramethylammonium chloride, 98+%	75-57-0	100GR
138332500	Tetramethylammonium chloride, 98+%	75-57-0	250GR
138350025	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	2.5KG
138351000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	100GR
138355000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	500GR
138370050	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	5GR
138371000	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	100GR
138375000	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	500GR
138380050	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	5GR
138380250	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	25GR
138390100	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	10ML
138390500	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	50ML
138400250	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	25ML
138401000	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	100ML
138430010	Tetramethylene sulfone, 99+%	126-33-0	1LT
138430025	Tetramethylene sulfone, 99+%	126-33-0	2.5LT
138430100	Tetramethylene sulfone, 99+%	126-33-0	10LT
138432500	Tetramethylene sulfone, 99+%	126-33-0	250ML
138440050	Tetramethylene sulfoxide, 97%	1600-44-8	5GR
138440250	Tetramethylene sulfoxide, 97%	1600-44-8	25GR
138441000	Tetramethylene sulfoxide, 97%	1600-44-8	100GR
138450025	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	2.5LT
138450500	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	50ML
138455000	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	500ML
138460050	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	5ML
138460500	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	50ML
138462500	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	250ML
138470250	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	25GR
138471000	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	100GR
138480010	Tetramethylthiuram disulfide, 97%	137-26-8	1KG
138480050	Tetramethylthiuram disulfide, 97%	137-26-8	5GR
138485000	Tetramethylthiuram disulfide, 97%	137-26-8	500GR

138490010	1,1,3,3-Tetramethylurea, 99%	632-22-4	1LT
138491000	1,1,3,3-Tetramethylurea, 99%	632-22-4	100ML
138492500	1,1,3,3-Tetramethylurea, 99%	632-22-4	250ML
138520250	Tetraphenylboron sodium, 99.5%	143-66-8	25GR
138521000	Tetraphenylboron sodium, 99.5%	143-66-8	100GR
138540050	Tetraphenylcyclopentadienone, 99%	479-33-4	5GR
138540250	Tetraphenylcyclopentadienone, 99%	479-33-4	25GR
138541000	Tetraphenylcyclopentadienone, 99%	479-33-4	100GR
138610250	Thenoyltrifluoroacetone, 99%	326-91-0	25GR
138611000	Thenoyltrifluoroacetone, 99%	326-91-0	100GR
138615000	Thenoyltrifluoroacetone, 99%	326-91-0	500GR
138620050	Thianaphthene, 97%	95-15-8	5GR
138620250	Thianaphthene, 97%	95-15-8	25GR
138621000	Thianaphthene, 97%	95-15-8	100GR
138640100	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	10GR
138640250	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	25GR
138641000	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	100GR
138670025	Thioanisole, 99%	100-68-5	2.5KG
138670250	Thioanisole, 99%	100-68-5	25GR
138671000	Thioanisole, 99%	100-68-5	100GR
138675000	Thioanisole, 99%	100-68-5	500GR
138700010	Thiocarbanilide, 98%	102-08-9	1KG
138700025	Thiocarbanilide, 98%	102-08-9	2.5KG
138701000	Thiocarbanilide, 98%	102-08-9	100GR
138705000	Thiocarbanilide, 98%	102-08-9	500GR
138710025	p-Toluenethiol, 98%	106-45-6	2.5KG
138710100	p-Toluenethiol, 98%	106-45-6	10GR
138711000	p-Toluenethiol, 98%	106-45-6	100GR
138715000	p-Toluenethiol, 98%	106-45-6	500GR
138720050	DL-Thioctic acid, 98+%	1077-28-7	5GR
138720250	DL-Thioctic acid, 98+%	1077-28-7	25GR
138721000	DL-Thioctic acid, 98+%	1077-28-7	100GR
138740010	Thiodiglycolic acid, 98%	123-93-3	1KG
138740250	Thiodiglycolic acid, 98%	123-93-3	25GR
138741000	Thiodiglycolic acid, 98%	123-93-3	100GR
138750025	3,3'-Thiodipropionic acid, 99%	111-17-1	2.5KG
138750050	3,3'-Thiodipropionic acid, 99%	111-17-1	5GR
138750250	3,3'-Thiodipropionic acid, 99%	111-17-1	25GR
138755000	3,3'-Thiodipropionic acid, 99%	111-17-1	500GR
138760050	2-Thiohydantoin, 98%	503-87-7	5GR
138760250	2-Thiohydantoin, 98%	503-87-7	25GR
138761000	2-Thiohydantoin, 98%	503-87-7	100GR
138770050	Thioisonicotinamide, 97%	2196-13-6	5GR
138770250	Thioisonicotinamide, 97%	2196-13-6	25GR
138780025	Thioacetic acid, 98%	507-09-5	2.5KG
138781000	Thioacetic acid, 98%	507-09-5	100GR
138785000	Thioacetic acid, 98%	507-09-5	500GR

138790025	2-Mercaptopropionic acid, 95%	79-42-5	2.5KG
138791000	2-Mercaptopropionic acid, 95%	79-42-5	100GR
138795000	2-Mercaptopropionic acid, 95%	79-42-5	500GR
138800250	Thionicotinamide, 99%	4621-66-3	25GR
138801000	Thionicotinamide, 99%	4621-66-3	100GR
138820025	Thiophene, 99+%, extra pure	110-02-1	2.5KG
138821000	Thiophene, 99+%, extra pure	110-02-1	100GR
138825000	Thiophene, 99+%, extra pure	110-02-1	500GR
138830010	2-Thiophenecarboxaldehyde, 98%	98-03-3	1LT
138830250	2-Thiophenecarboxaldehyde, 98%	98-03-3	25ML
138831000	2-Thiophenecarboxaldehyde, 98%	98-03-3	100ML
138840050	2-Thiophenecarboxylic acid, 99%	527-72-0	5GR
138840250	2-Thiophenecarboxylic acid, 99%	527-72-0	25GR
138841000	2-Thiophenecarboxylic acid, 99%	527-72-0	100GR
138845000	2-Thiophenecarboxylic acid, 99%	527-72-0	500GR
138850050	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	5GR
138850250	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	25GR
138860250	2-Thiophenemethanol, 99+%	636-72-6	25GR
138861000	2-Thiophenemethanol, 99+%	636-72-6	100GR
138870010	Thiophenol, 99%	108-98-5	1LT
138870050	Thiophenol, 99%	108-98-5	5LT
138870250	Thiophenol, 99%	108-98-5	25ML
138875000	Thiophenol, 99%	108-98-5	500ML
138891000	Thiosalicylic acid, 98%	147-93-3	100GR
138895000	Thiosalicylic acid, 98%	147-93-3	500GR
138900025	Thiosemicarbazide, 98+%	79-19-6	2.5KG
138901000	Thiosemicarbazide, 98+%	79-19-6	100GR
138905000	Thiosemicarbazide, 98+%	79-19-6	500GR
138910010	Thiourea, 99%, extra pure	62-56-6	1KG
138910050	Thiourea, 99%, extra pure	62-56-6	5KG
138910250	Thiourea, 99%, extra pure	62-56-6	25KG
138915000	Thiourea, 99%, extra pure	62-56-6	500GR
138930050	L-Threonine, 98%	72-19-5	5GR
138930250	L-Threonine, 98%	72-19-5	25GR
138931000	L-Threonine, 98%	72-19-5	100GR
138935000	L-Threonine, 98%	72-19-5	500GR
138940250	DL-Threonine, 99.5%	80-68-2	25GR
138941000	DL-Threonine, 99.5%	80-68-2	100GR
138945000	DL-Threonine, 99.5%	80-68-2	500GR
138970250	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	25GR
138971000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	100GR
138975000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	500GR
138980500	Tolazoline hydrochloride, 99%	59-97-2	50GR
138982500	Tolazoline hydrochloride, 99%	59-97-2	250GR
138990250	m-Tolualdehyde, 98%, stabilized	620-23-5	25GR
138991000	m-Tolualdehyde, 98%, stabilized	620-23-5	100GR
139000025	p-Tolualdehyde, 97%	104-87-0	2.5KG

139001000	p-Tolualdehyde, 97%	104-87-0	100GR
139005000	p-Tolualdehyde, 97%	104-87-0	500GR
139011000	p-Toluenesulfonic acid, sodium salt hydrate, 98+%	207801-20-5	100GR
139015000	p-Toluenesulfonic acid, sodium salt hydrate, 98+%	207801-20-5	500GR
139020025	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	2.5KG
139020050	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	5GR
139020100	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	10KG
139021000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	100GR
139025000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	500GR
139030020	p-Toluenesulfonyl chloride, 99+%	98-59-9	2KG
139030100	p-Toluenesulfonyl chloride, 99+%	98-59-9	10KG
139030250	p-Toluenesulfonyl chloride, 99+%	98-59-9	25GR
139031000	p-Toluenesulfonyl chloride, 99+%	98-59-9	100GR
139035000	p-Toluenesulfonyl chloride, 99+%	98-59-9	500GR
139040010	o-Toluic acid, 98+%	118-90-1	1KG
139040050	o-Toluic acid, 98+%	118-90-1	5GR
139041000	o-Toluic acid, 98+%	118-90-1	100GR
139050010	m-Toluic acid, 99%	99-04-7	1KG
139050050	m-Toluic acid, 99%	99-04-7	5GR
139051000	m-Toluic acid, 99%	99-04-7	100GR
139060010	p-Toluic acid, 98%	99-94-5	1KG
139060051	p-Toluic acid, 98%	99-94-5	5KG
139061000	p-Toluic acid, 98%	99-94-5	100GR
139062500	p-Toluic acid, 98%	99-94-5	250GR
139080025	o-Toluidine, 99%	95-53-4	2.5LT
139080100	o-Toluidine, 99%	95-53-4	10LT
139085000	o-Toluidine, 99%	95-53-4	500ML
139100250	o-Tolylacetic acid, 99%	644-36-0	25GR
139110050	m-Tolylacetic acid, 97%	621-36-3	5GR
139110250	m-Tolylacetic acid, 97%	621-36-3	25GR
139112500	m-Tolylacetic acid, 97%	621-36-3	250GR
139120050	p-Tolylacetic acid, 99%	622-47-9	5GR
139120250	p-Tolylacetic acid, 99%	622-47-9	25GR
139121000	p-Tolylacetic acid, 99%	622-47-9	100GR
139160250	p-Tolylhydrazine hydrochloride, 98%	637-60-5	25GR
139161000	p-Tolylhydrazine hydrochloride, 98%	637-60-5	100GR
139200050	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	1784-03-8	5GR
139200100	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	1784-03-8	10GR
139200500	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	1784-03-8	50GR
139220010	Triacetin, 99%	102-76-1	1LT
139220025	Triacetin, 99%	102-76-1	2.5LT
139220100	Triacetin, 99%	102-76-1	10LT
139225000	Triacetin, 99%	102-76-1	500ML
139240250	Tri-O-acetyl-D-glucal, 99%	2873-29-2	25GR
139241000	Tri-O-acetyl-D-glucal, 99%	2873-29-2	100GR
139250050	2,4,6-Triaminopyrimidine, 97%	1004-38-2	5GR
139250250	2,4,6-Triaminopyrimidine, 97%	1004-38-2	25GR

139251000	2,4,6-Triaminopyrimidine, 97%	1004-38-2	100GR
139280050	1,2,4-1H-Triazole, 99.5%	288-88-0	5GR
139280250	1,2,4-1H-Triazole, 99.5%	288-88-0	25GR
139281000	1,2,4-1H-Triazole, 99.5%	288-88-0	100GR
139285000	1,2,4-1H-Triazole, 99.5%	288-88-0	500GR
139320010	Tributylamine, 99%	102-82-9	1LT
139320025	Tributylamine, 99%	102-82-9	2.5LT
139320100	Tributylamine, 99%	102-82-9	10LT
139321000	Tributylamine, 99%	102-82-9	100ML
139322500	Tributylamine, 99%	102-82-9	250ML
139330050	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	5GR
139330500	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	50GR
139335000	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	500GR
139341000	Tri-n-butylphosphine, 95%	998-40-3	100ML
139345000	Tri-n-butylphosphine, 95%	998-40-3	500ML
139351000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	100GR
139355000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	500GR
139360050	Tricarballic acid, 99%	99-14-9	5GR
139360500	Tricarballic acid, 99%	99-14-9	50GR
139370025	Trichloroacetonitrile, 98%	545-06-2	2.5KG
139370050	Trichloroacetonitrile, 98%	545-06-2	5GR
139371000	Trichloroacetonitrile, 98%	545-06-2	100GR
139375000	Trichloroacetonitrile, 98%	545-06-2	500GR
139430010	1,1,2-Trichloroethane, 98%	79-00-5	1LT
139430025	1,1,2-Trichloroethane, 98%	79-00-5	2.5LT
139432500	1,1,2-Trichloroethane, 98%	79-00-5	250ML
139441000	2,2,2-Trichloroethanol, 99%	115-20-8	100GR
139445000	2,2,2-Trichloroethanol, 99%	115-20-8	500GR
139481000	2,4,6-Trichlorophenol, 98%	88-06-2	100GR
139485000	2,4,6-Trichlorophenol, 98%	88-06-2	500GR
139490250	2,4,6-Trichloropyrimidine, 99%	3764-01-0	25GR
139491000	2,4,6-Trichloropyrimidine, 99%	3764-01-0	100GR
139510250	n-Tridecane, 99+%	629-50-5	25ML
139511000	n-Tridecane, 99+%	629-50-5	100ML
139515000	n-Tridecane, 99+%	629-50-5	500ML
139520100	n-Tridecanoic acid, 97%	638-53-9	10GR
139520250	n-Tridecanoic acid, 97%	638-53-9	25GR
139520500	n-Tridecanoic acid, 97%	638-53-9	50GR
139560010	Triethanolamine, 97%	102-71-6	1LT
139560025	Triethanolamine, 97%	102-71-6	2.5LT
139560251	Triethanolamine, 97%	102-71-6	25LT
139561000	Triethanolamine, 97%	102-71-6	100ML
139580010	Triethyl borate, 97%	150-46-9	1LT
139582500	Triethyl borate, 97%	150-46-9	250ML
139590010	Triethylene glycol, 99%	112-27-6	1LT
139590025	Triethylene glycol, 99%	112-27-6	2.5LT
139590100	Triethylene glycol, 99%	112-27-6	10LT

139600010	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	1LT
139600025	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	2.5LT
139602500	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	250ML
139610050	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	5GR
139610250	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	25GR
139611000	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	100GR
139615000	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	500GR
139630250	Triethyl methanetricarboxylate, 98%	6279-86-3	25ML
139631000	Triethyl methanetricarboxylate, 98%	6279-86-3	100ML
139650025	Triethyl orthoacetate, 97%	78-39-7	2.5LT
139651000	Triethyl orthoacetate, 97%	78-39-7	100ML
139655000	Triethyl orthoacetate, 97%	78-39-7	500ML
139660010	Triethyl orthoformate, 98%	122-51-0	1LT
139660025	Triethyl orthoformate, 98%	122-51-0	2.5LT
139660250	Triethyl orthoformate, 98%	122-51-0	25LT
139661000	Triethyl orthoformate, 98%	122-51-0	100ML
139670025	Triethyl orthopropionate, 98+%	115-80-0	2.5KG
139671000	Triethyl orthopropionate, 98+%	115-80-0	100GR
139675000	Triethyl orthopropionate, 98+%	115-80-0	500GR
139680010	Triethyl phosphate, 99%	78-40-0	1KG
139680025	Triethyl phosphate, 99%	78-40-0	2.5KG
139691000	Triethyl phosphite, 98%	122-52-1	100ML
139695000	Triethyl phosphite, 98%	122-52-1	500ML
139700025	Triethyl phosphonoacetate, 97%	867-13-0	2.5KG
139701000	Triethyl phosphonoacetate, 97%	867-13-0	100GR
139705000	Triethyl phosphonoacetate, 97%	867-13-0	500GR
139710050	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	5ML
139710250	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	25ML
139720010	Trifluoroacetic acid, 99%, extra pure	76-05-1	1KG
139720025	Trifluoroacetic acid, 99%, extra pure	76-05-1	2.5KG
139720100	Trifluoroacetic acid, 99%, extra pure	76-05-1	10KG
139720250	Trifluoroacetic acid, 99%, extra pure	76-05-1	25GR
139721000	Trifluoroacetic acid, 99%, extra pure	76-05-1	100GR
139725000	Trifluoroacetic acid, 99%, extra pure	76-05-1	500GR
139730050	Trifluoroacetic acid, silver salt, 98%	2966-50-9	5GR
139730250	Trifluoroacetic acid, silver salt, 98%	2966-50-9	25GR
139740250	1,1,1-Trifluoroacetone, 98+%	421-50-1	25GR
139741000	1,1,1-Trifluoroacetone, 98+%	421-50-1	100GR
139745000	1,1,1-Trifluoroacetone, 98+%	421-50-1	500GR
139750025	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	2.5LT
139750100	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	10LT
139750250	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	25ML
139751000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	100ML
139755000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	500ML
139770025	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	2.5LT
139770500	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	50ML
139775000	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	500ML

139790050	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	5GR
139790250	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	25GR
139791000	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	100GR
139820100	4',5,7-Trihydroxyflavanone, 97%	480-41-1	10GR
139831000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	100GR
139835000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	500GR
139900100	3,4,5-Trimethoxyaniline, 97%	24313-88-0	10GR
139900250	3,4,5-Trimethoxyaniline, 97%	24313-88-0	25GR
139901000	3,4,5-Trimethoxyaniline, 97%	24313-88-0	100GR
139910250	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	25GR
139911000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	100GR
139915000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	500GR
139930050	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	5GR
139931000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	100GR
139935000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	500GR
139960250	Trimethoxyboroxine	102-24-9	25GR
139990050	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	5GR
139990100	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	10GR
139990500	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	50GR
140010050	Trimethylacetamide, 98%	754-10-9	5GR
140010250	Trimethylacetamide, 98%	754-10-9	25GR
140011000	Trimethylacetamide, 98%	754-10-9	100GR
140020025	Trimethylacetic acid, 99%	75-98-9	2.5KG
140020050	Trimethylacetic acid, 99%	75-98-9	5GR
140021000	Trimethylacetic acid, 99%	75-98-9	100GR
140025000	Trimethylacetic acid, 99%	75-98-9	500GR
140030250	Trimethylacetonitrile, 98%	630-18-2	25ML
140031000	Trimethylacetonitrile, 98%	630-18-2	100ML
140050010	Trimethylacetyl chloride, 99%	3282-30-2	1KG
140050050	Trimethylacetyl chloride, 99%	3282-30-2	5GR
140052500	Trimethylacetyl chloride, 99%	3282-30-2	250GR
140071000	Trimethylamine hydrochloride, 98%	593-81-7	100GR
140090010	1,2,4-Trimethylbenzene, 98%	95-63-6	1LT
140090025	1,2,4-Trimethylbenzene, 98%	95-63-6	2.5LT
140090100	1,2,4-Trimethylbenzene, 98%	95-63-6	10LT
140090250	1,2,4-Trimethylbenzene, 98%	95-63-6	25LT
140120025	Trimethyl borate, 99%	121-43-7	2.5KG
140121000	Trimethyl borate, 99%	121-43-7	100GR
140125000	Trimethyl borate, 99%	121-43-7	500GR
140130010	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	1GR
140130050	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	5GR
140130250	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	25GR
140140250	Trimethylene oxide, 97%	503-30-0	25ML
140151000	Trimethylhydroquinone, 97%	700-13-0	100GR
140155000	Trimethylhydroquinone, 97%	700-13-0	500GR
140160250	2,3,3-Trimethylindolenine, 98%	1640-39-7	25GR
140161000	2,3,3-Trimethylindolenine, 98%	1640-39-7	100GR

140162500	2,3,3-Trimethylindolenine, 98%	1640-39-7	250GR
140181000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	100ML
140185000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	500ML
140190050	2,3,5-Trimethylphenol, 98+%	697-82-5	5GR
140210100	2,4,6-Trimethylphenol, 99%	527-60-6	10GR
140210500	2,4,6-Trimethylphenol, 99%	527-60-6	50GR
140230250	Trimethyl phosphonoacetate, 98%	5927-18-4	25GR
140231000	Trimethyl phosphonoacetate, 98%	5927-18-4	100GR
140235000	Trimethyl phosphonoacetate, 98%	5927-18-4	500GR
140250250	Trimethylsulfonium iodide, 98%	2181-42-2	25GR
140251000	Trimethylsulfonium iodide, 98%	2181-42-2	100GR
140255000	Trimethylsulfonium iodide, 98%	2181-42-2	500GR
140261000	Trimethylsulfoxonium iodide, 98%	1774-47-6	100GR
140265000	Trimethylsulfoxonium iodide, 98%	1774-47-6	500GR
140280025	Tri-n-octylamine, 97%	1116-76-3	2.5LT
140281000	Tri-n-octylamine, 97%	1116-76-3	100ML
140285000	Tri-n-octylamine, 97%	1116-76-3	500ML
140290020	s-Trioxane, 99+%	110-88-3	2KG
140290050	s-Trioxane, 99+%	110-88-3	5GR
140290051	s-Trioxane, 99+%	110-88-3	5KG
140291000	s-Trioxane, 99+%	110-88-3	100GR
140295000	s-Trioxane, 99+%	110-88-3	500GR
140300050	Triphenylacetic acid, 99%	595-91-5	5GR
140300100	Triphenylacetic acid, 99%	595-91-5	10GR
140310250	Triphenylamine, 99+%	603-34-9	25GR
140311000	Triphenylamine, 99+%	603-34-9	100GR
140360010	Triphenylene, 98%	217-59-4	1GR
140360050	Triphenylene, 98%	217-59-4	5GR
140390100	Triphenylmethyl bromide, 98%	596-43-0	10GR
140390500	Triphenylmethyl bromide, 98%	596-43-0	50GR
140392500	Triphenylmethyl bromide, 98%	596-43-0	250GR
140400025	Triphenylmethyl chloride, 98%	76-83-5	2.5KG
140401000	Triphenylmethyl chloride, 98%	76-83-5	100GR
140405000	Triphenylmethyl chloride, 98%	76-83-5	500GR
140410250	Triphenylmethyl mercaptan, 97%	3695-77-0	25GR
140411000	Triphenylmethyl mercaptan, 97%	3695-77-0	100GR
140415000	Triphenylmethyl mercaptan, 97%	3695-77-0	500GR
140420010	Triphenylphosphine, 99%	603-35-0	1KG
140420050	Triphenylphosphine, 99%	603-35-0	5KG
140420250	Triphenylphosphine, 99%	603-35-0	25GR
140422500	Triphenylphosphine, 99%	603-35-0	250GR
140430250	Triphenylphosphine oxide, 99%	791-28-6	25GR
140431000	Triphenylphosphine oxide, 99%	791-28-6	100GR
140435000	Triphenylphosphine oxide, 99%	791-28-6	500GR
140440010	Triphenyl phosphite, 99%	101-02-0	1LT
140440025	Triphenyl phosphite, 99%	101-02-0	2.5LT
140440100	Triphenyl phosphite, 99%	101-02-0	10LT

140500010	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	1KG
140500025	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	2.5KG
140500100	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	10KG
140505000	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	500GR
140510025	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	2.5KG
140510250	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	25GR
140515000	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	500GR
140520250	1,3,5-Trithiane	291-21-4	25GR
140521000	1,3,5-Trithiane	291-21-4	100GR
140530050	Trithiocyanuric acid, 95%	638-16-4	5GR
140530250	Trithiocyanuric acid, 95%	638-16-4	25GR
140550050	DL-Tropic acid, 97%	552-63-6	5GR
140550250	DL-Tropic acid, 97%	552-63-6	25GR
140551000	DL-Tropic acid, 97%	552-63-6	100GR
140560250	Tropine, 98%	120-29-6	25GR
140561000	Tropine, 98%	120-29-6	100GR
140570050	Tropinone, 99%	532-24-1	5GR
140570100	Tropinone, 99%	532-24-1	10GR
140570500	Tropinone, 99%	532-24-1	50GR
140580010	Tropolone, 98%	533-75-5	1GR
140580050	Tropolone, 98%	533-75-5	5GR
140580250	Tropolone, 98%	533-75-5	25GR
140590010	L(-)-Tryptophan, 99%	73-22-3	1KG
140590050	L(-)-Tryptophan, 99%	73-22-3	5GR
140590250	L(-)-Tryptophan, 99%	73-22-3	25GR
140591000	L(-)-Tryptophan, 99%	73-22-3	100GR
140595000	L(-)-Tryptophan, 99%	73-22-3	500GR
140600010	Tryptophol, 97%	526-55-6	1GR
140600050	Tryptophol, 97%	526-55-6	5GR
140610050	Tyramine, 97%	51-67-2	5GR
140610250	Tyramine, 97%	51-67-2	25GR
140630010	DL-m-Tyrosine, 98.5%	775-06-4	1GR
140630050	DL-m-Tyrosine, 98.5%	775-06-4	5GR
140640010	L-Tyrosine, 99+%	60-18-4	1KG
140640025	L-Tyrosine, 99+%	60-18-4	2.5KG
140640050	L-Tyrosine, 99+%	60-18-4	5GR
140641000	L-Tyrosine, 99+%	60-18-4	100GR
140650050	L-Tyrosine methyl ester, 98%	1080-06-4	5GR
140650250	L-Tyrosine methyl ester, 98%	1080-06-4	25GR
140651000	L-Tyrosine methyl ester, 98%	1080-06-4	100GR
140660025	n-Undecane, 99%	1120-21-4	2.5LT
140660100	n-Undecane, 99%	1120-21-4	10LT
140661000	n-Undecane, 99%	1120-21-4	100ML
140665000	n-Undecane, 99%	1120-21-4	500ML
140681000	1-Undecanol, 98%	112-42-5	100ML
140685000	1-Undecanol, 98%	112-42-5	500ML
140690010	2-Undecanone, 98%	112-12-9	1LT

140690050 2-Undecanone, 98%	112-12-9	5ML
140692500 2-Undecanone, 98%	112-12-9	250ML
140740050 Urazole, 97%	3232-84-6	5GR
140750010 Urea, 99.5%, for analysis	57-13-6	1KG
140750050 Urea, 99.5%, for analysis	57-13-6	5KG
140750250 Urea, 99.5%, for analysis	57-13-6	25KG
140770010 Uridine, 99%	58-96-8	1GR
140770250 Uridine, 99%	58-96-8	25GR
140771000 Uridine, 99%	58-96-8	100GR
140775000 Uridine, 99%	58-96-8	500GR
140780050 delta-Valerolactam, 99%	675-20-7	5GR
140780250 delta-Valerolactam, 99%	675-20-7	25GR
140781000 delta-Valerolactam, 99%	675-20-7	100GR
140790050 gamma-Valerolactone, 98%	108-29-2	5ML
140791000 gamma-Valerolactone, 98%	108-29-2	100ML
140795000 gamma-Valerolactone, 98%	108-29-2	500ML
140800050 Valerophenone, 98%	1009-14-9	5GR
140800250 Valerophenone, 98%	1009-14-9	25GR
140801000 Valerophenone, 98%	1009-14-9	100GR
140805000 Valerophenone, 98%	1009-14-9	500GR
140810025 L-Valine, 99%	72-18-4	2.5KG
140810250 L-Valine, 99%	72-18-4	25GR
140811000 L-Valine, 99%	72-18-4	100GR
140815000 L-Valine, 99%	72-18-4	500GR
140820010 Vanillin, 99%, pure	121-33-5	1KG
140820020 Vanillin, 99%, pure	121-33-5	2GR
140820050 Vanillin, 99%, pure	121-33-5	5KG
140821000 Vanillin, 99%, pure	121-33-5	100GR
140822500 Vanillin, 99%, pure	121-33-5	250GR
140830050 3,4-Dimethoxybenzylamine, 97%	5763-61-1	5GR
140830250 3,4-Dimethoxybenzylamine, 97%	5763-61-1	25GR
140831000 3,4-Dimethoxybenzylamine, 97%	5763-61-1	100GR
140840010 Vinyl acetate, 99+%, stabilized	108-05-4	1LT
140840025 Vinyl acetate, 99+%, stabilized	108-05-4	2.5LT
140840100 Vinyl acetate, 99+%, stabilized	108-05-4	10LT
140840250 Vinyl acetate, 99+%, stabilized	108-05-4	25ML
140880050 4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	5ML
140885000 4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	500ML
140890050 Vinylene carbonate, 98%, stabilized	872-36-6	5GR
140890250 Vinylene carbonate, 98%, stabilized	872-36-6	25GR
140900050 2-Vinylnaphthalene, 97%, stabilized	827-54-3	5GR
140900250 2-Vinylnaphthalene, 97%, stabilized	827-54-3	25GR
140910010 4-Vinylpyridine, 95%, stabilized	100-43-6	1LT
140911000 4-Vinylpyridine, 95%, stabilized	100-43-6	100ML
140912500 4-Vinylpyridine, 95%, stabilized	100-43-6	250ML
140920025 N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	2.5LT
140920050 N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	5ML

140920100	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	10LT
140925000	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	500ML
140940010	Vitamin D3, 99%, crystalline	67-97-0	1GR
140940050	Vitamin D3, 99%, crystalline	67-97-0	5GR
140990010	o-Xylene, 99%, pure	95-47-6	1LT
140990025	o-Xylene, 99%, pure	95-47-6	2.5LT
140990100	o-Xylene, 99%, pure	95-47-6	10LT
141000025	D(+)-Xylose, 99+%	58-86-6	2.5KG
141001000	D(+)-Xylose, 99+%	58-86-6	100GR
141005000	D(+)-Xylose, 99+%	58-86-6	500GR
141020050	m-Xylylenediamine, 99%	1477-55-0	5ML
141021000	m-Xylylenediamine, 99%	1477-55-0	100ML
141025000	m-Xylylenediamine, 99%	1477-55-0	500ML
141030050	Yohimbine hydrochloride, 99%	65-19-0	5GR
141030250	Yohimbine hydrochloride, 99%	65-19-0	25GR
145861000	Septum 16mm (15.9mm real) natural rubber		100EA
145890500	Septum 30mm (30.7mm real) natural rubber		50EA
145891000	Septum 30mm (30.7mm real) natural rubber		100EA
146000050	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	5GR
146000250	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	25GR
146010250	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	25GR
146011000	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	100GR
146015000	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	500GR
146020050	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	5GR
146020250	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	25GR
146021000	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	100GR
146080050	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance	5717-37-3	5GR
146080250	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance	5717-37-3	25GR
146100010	3-Aminophenol, 99%	591-27-5	1KG
146100050	3-Aminophenol, 99%	591-27-5	5GR
146102500	3-Aminophenol, 99%	591-27-5	250GR
146110010	Adamantane, 99+%	281-23-2	1KG
146110050	Adamantane, 99+%	281-23-2	5GR
146110250	Adamantane, 99+%	281-23-2	25GR
146111000	Adamantane, 99+%	281-23-2	100GR
146130250	2,6-Dichlorobenzyl bromide, 99+%	20443-98-5	25GR
146150050	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	5GR
146150250	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	25GR
146170025	DL-Ethionine, 98%	67-21-0	2.5GR
146170100	DL-Ethionine, 98%	67-21-0	10GR
146170500	DL-Ethionine, 98%	67-21-0	50GR
146200050	N-Acetylethanolamine, 96%	142-26-7	5GR
146201000	N-Acetylethanolamine, 96%	142-26-7	100GR
146210010	4-Aminobenzoic acid, 99%	150-13-0	1KG
146210050	4-Aminobenzoic acid, 99%	150-13-0	5KG
146212500	4-Aminobenzoic acid, 99%	150-13-0	250GR
146230100	3-Amino-1,2,4-triazine, 97%	1120-99-6	10GR

146230500	3-Amino-1,2,4-triazine, 97%	1120-99-6	50GR
146270010	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	1GR
146270050	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	5GR
146270250	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	25GR
146280250	4-Bromoaniline, 99+%	106-40-1	25GR
146281000	4-Bromoaniline, 99+%	106-40-1	100GR
146285000	4-Bromoaniline, 99+%	106-40-1	500GR
146290100	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	10GR
146290500	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	50GR
146300250	Para Red, pure	6410-10-2	25GR
146310050	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	5GR
146310100	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	10GR
146310500	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	50GR
146330050	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	5GR
146330100	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	10GR
146330500	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	50GR
146340100	3-Bromophenol, 98%	591-20-8	10GR
146340250	3-Bromophenol, 98%	591-20-8	25GR
146341000	3-Bromophenol, 98%	591-20-8	100GR
146350050	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	5GR
146350250	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	25GR
146360250	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	25GR
146361000	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	100GR
146380250	Triphenylmethane, 99+%	519-73-3	25GR
146381000	Triphenylmethane, 99+%	519-73-3	100GR
146385000	Triphenylmethane, 99+%	519-73-3	500GR
146390010	Benzothiazole, 97%	95-16-9	1LT
146390025	Benzothiazole, 97%	95-16-9	2.5LT
146390050	Benzothiazole, 97%	95-16-9	5ML
146392500	Benzothiazole, 97%	95-16-9	250ML
146410010	Chlorobenzene, 99+%, pure	108-90-7	1LT
146410025	Chlorobenzene, 99+%, pure	108-90-7	2.5LT
146410250	Chlorobenzene, 99+%, pure	108-90-7	25LT
146480250	1-Chloro-4-iodobenzene, 99%	637-87-6	25GR
146481000	1-Chloro-4-iodobenzene, 99%	637-87-6	100GR
146520010	4-Chloro-2-nitroaniline, 99%	89-63-4	1KG
146521000	4-Chloro-2-nitroaniline, 99%	89-63-4	100GR
146540050	Pyrocatechol Violet, pure, indicator grade	115-41-3	5GR
146540250	Pyrocatechol Violet, pure, indicator grade	115-41-3	25GR
146550025	4-Heptanone, 98%	123-19-3	2.5LT
146550050	4-Heptanone, 98%	123-19-3	5ML
146555000	4-Heptanone, 98%	123-19-3	500ML
146560010	Cyclohexanecarboxylic acid, 98%	98-89-5	1KG
146560250	Cyclohexanecarboxylic acid, 98%	98-89-5	25GR
146561000	Cyclohexanecarboxylic acid, 98%	98-89-5	100GR
146565000	Cyclohexanecarboxylic acid, 98%	98-89-5	500GR
146570050	Cyclohexanemethylamine, 97%	3218-02-8	5GR

146570250	Cyclohexanemethylamine, 97%	3218-02-8	25GR
146590010	Decafluorobenzophenone, 97%	853-39-4	1GR
146590050	Decafluorobenzophenone, 97%	853-39-4	5GR
146600010	2,4-Diaminotoluene, 98%	95-80-7	1KG
146600250	2,4-Diaminotoluene, 98%	95-80-7	25GR
146602500	2,4-Diaminotoluene, 98%	95-80-7	250GR
146631000	3-Diethylaminophenol, 99%	91-68-9	100GR
146640250	Safranin O, 95%, pure, high purity biological stain	477-73-6	25GR
146641000	Safranin O, 95%, pure, high purity biological stain	477-73-6	100GR
146690050	2,5-Dimethylaniline, 99%	95-78-3	5GR
146691000	2,5-Dimethylaniline, 99%	95-78-3	100GR
146695000	2,5-Dimethylaniline, 99%	95-78-3	500GR
146720250	4-Fluorophenylacetonitrile, 99%	459-22-3	25GR
146721000	4-Fluorophenylacetonitrile, 99%	459-22-3	100GR
146730010	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	1LT
146730025	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	2.5LT
146730100	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	10LT
146741000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	100MG
146745000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	500MG
146750010	Ethylene glycol, 99+%, extra pure	107-21-1	1LT
146750025	Ethylene glycol, 99+%, extra pure	107-21-1	2.5LT
146750250	Ethylene glycol, 99+%, extra pure	107-21-1	25LT
146800050	Ethyl 4-fluorobenzoate, 99%	451-46-7	5GR
146800250	Ethyl 4-fluorobenzoate, 99%	451-46-7	25GR
146801000	Ethyl 4-fluorobenzoate, 99%	451-46-7	100GR
146880025	2-Hexanone, 98%	591-78-6	2.5LT
146881000	2-Hexanone, 98%	591-78-6	100ML
146885000	2-Hexanone, 98%	591-78-6	500ML
146900100	3-Hexanone, 98%	589-38-8	10ML
146900500	3-Hexanone, 98%	589-38-8	50ML
146902500	3-Hexanone, 98%	589-38-8	250ML
146915000	4,4'-Sulfonyldiphenol, 99.7%	80-09-1	500GR
146920010	2-Hydroxybenzophenone, 99%	117-99-7	1GR
146920100	2-Hydroxybenzophenone, 99%	117-99-7	10GR
146920250	2-Hydroxybenzophenone, 99%	117-99-7	25GR
146980010	6-Methoxyquinaldine, 97%	1078-28-0	1GR
146990010	N-Methylcyclohexylamine, 98%	100-60-7	1LT
146990050	N-Methylcyclohexylamine, 98%	100-60-7	5ML
146992500	N-Methylcyclohexylamine, 98%	100-60-7	250ML
147000050	Methyl 3-(methylthio)propionate, 99+%	13532-18-8	5GR
147020050	4-Nitroanisole, 99+%	100-17-4	5GR
147022500	4-Nitroanisole, 99+%	100-17-4	250GR
147050250	3-Nitrophenylacetic acid, 99%	1877-73-2	25GR
147060250	Sudan I, pure	842-07-9	25GR
147061000	Sudan I, pure	842-07-9	100GR
147080050	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	5GR
147080100	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	10GR

147080500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	50GR
147082500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	250GR
147090025	Pentafluorobenzaldehyde, 98%	653-37-2	2.5GR
147090100	Pentafluorobenzaldehyde, 98%	653-37-2	10GR
147090500	Pentafluorobenzaldehyde, 98%	653-37-2	50GR
147110010	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	1GR
147110050	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	5GR
147110250	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	25GR
147120050	Pentafluorobenzoyl chloride, 98%	2251-50-5	5GR
147120250	Pentafluorobenzoyl chloride, 98%	2251-50-5	25GR
147121000	Pentafluorobenzoyl chloride, 98%	2251-50-5	100GR
147130050	Pentafluorophenol, 99+%	771-61-9	5GR
147130100	Pentafluorophenol, 99+%	771-61-9	10GR
147131000	Pentafluorophenol, 99+%	771-61-9	100GR
147140010	2-Chlorobenzoyl chloride, 98%	609-65-4	1LT
147142500	2-Chlorobenzoyl chloride, 98%	609-65-4	250ML
147150050	Cyclopentanemethanol, 98%	3637-61-4	5GR
147150100	Cyclopentanemethanol, 98%	3637-61-4	10GR
147160250	N-Phenyl-1-naphthylamine, 98%	90-30-2	25GR
147162500	N-Phenyl-1-naphthylamine, 98%	90-30-2	250GR
147180010	Piperidine, 99%, extra pure	110-89-4	1LT
147180025	Piperidine, 99%, extra pure	110-89-4	2.5LT
147180100	Piperidine, 99%, extra pure	110-89-4	10LT
147181000	Piperidine, 99%, extra pure	110-89-4	100ML
147185000	Piperidine, 99%, extra pure	110-89-4	500ML
147230010	Ethyl p-toluenesulfonate, 98%	80-40-0	1KG
147230500	Ethyl p-toluenesulfonate, 98%	80-40-0	50GR
147232500	Ethyl p-toluenesulfonate, 98%	80-40-0	250GR
147290010	Chloroacetyl chloride, 98%	79-04-9	1LT
147290025	Chloroacetyl chloride, 98%	79-04-9	2.5LT
147291000	Chloroacetyl chloride, 98%	79-04-9	100ML
147292500	Chloroacetyl chloride, 98%	79-04-9	250ML
147350050	1,1'-Bi-2-naphthol, 99%	602-09-5	5GR
147350250	1,1'-Bi-2-naphthol, 99%	602-09-5	25GR
147380100	Dichloromethylphenylsilane, 98%	149-74-6	10ML
147381000	Dichloromethylphenylsilane, 98%	149-74-6	100ML
147385000	Dichloromethylphenylsilane, 98%	149-74-6	500ML
147400250	Octadecyltrichlorosilane, 95%	112-04-9	25ML
147401000	Octadecyltrichlorosilane, 95%	112-04-9	100ML
147405000	Octadecyltrichlorosilane, 95%	112-04-9	500ML
147410010	n-Propyltrichlorosilane, 98%	141-57-1	1LT
147411000	n-Propyltrichlorosilane, 98%	141-57-1	100ML
147420100	Trichlorovinylsilane, 96%	75-94-5	10ML
147435000	Dichloromethylvinylsilane, 97%	124-70-9	500GR
147440250	Adenine, 99%	73-24-5	25GR
147441000	Adenine, 99%	73-24-5	100GR
147445000	Adenine, 99%	73-24-5	500GR

147450100	Bromomaleic anhydride, 97%	5926-51-2	10GR
147450500	Bromomaleic anhydride, 97%	5926-51-2	50GR
147460050	Butyric acid hydrazide, 95%	3538-65-6	5GR
147460250	Butyric acid hydrazide, 95%	3538-65-6	25GR
147480100	alpha-Bromo-2'-acetoneaphthone, 98%	613-54-7	10GR
147480500	alpha-Bromo-2'-acetoneaphthone, 98%	613-54-7	50GR
147490010	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	1LT
147490250	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	25ML
147492500	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	250ML
147510010	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	1GR
147510050	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	5GR
147530010	Cytochrome C, 90%, from horse heart muscle	9007-43-6	1GR
147531000	Cytochrome C, 90%, from horse heart muscle	9007-43-6	100MG
147540025	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	2.5KG
147540050	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	5GR
147540250	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	25GR
147541000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	100GR
147545000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	500GR
147570025	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	2.5KG
147575000	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	500GR
147580010	1,3-Diphenylisobenzofuran, 97%	5471-63-6	1GR
147580050	1,3-Diphenylisobenzofuran, 97%	5471-63-6	5GR
147630050	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	5GR
147630250	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	25GR
147631000	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	100GR
147660250	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	25GR
147661000	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	100GR
147665000	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	500GR
147670010	Triphenyl phosphate, 99+%	115-86-6	1KG
147670025	Triphenyl phosphate, 99+%	115-86-6	2.5KG
147670050	Triphenyl phosphate, 99+%	115-86-6	5KG
147672500	Triphenyl phosphate, 99+%	115-86-6	250GR
147680010	Cyclohexanol, 98%	108-93-0	1LT
147680025	Cyclohexanol, 98%	108-93-0	2.5LT
147680100	Cyclohexanol, 98%	108-93-0	10LT
147690010	p-Toluenesulfonamide, 99%	70-55-3	1KG
147690050	p-Toluenesulfonamide, 99%	70-55-3	5KG
147692500	p-Toluenesulfonamide, 99%	70-55-3	250GR
147700010	Salicylic acid, 99+%	69-72-7	1KG
147700025	Salicylic acid, 99+%	69-72-7	2.5KG
147710025	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	2.5KG
147711000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	100GR
147715000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	500GR
147720050	2,4-Dichlorophenol, 99%	120-83-2	5GR
147721000	2,4-Dichlorophenol, 99%	120-83-2	100GR
147725000	2,4-Dichlorophenol, 99%	120-83-2	500GR
147740100	2,3-Dibromopropene, 80%, tech.	513-31-5	10ML

147740500	2,3-Dibromopropene, 80%, tech.	513-31-5	50ML
147742500	2,3-Dibromopropene, 80%, tech.	513-31-5	250ML
147750010	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	1GR
147750050	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	5GR
147780050	Nicotinic acid N-oxide, 99%	2398-81-4	5GR
147781000	Nicotinic acid N-oxide, 99%	2398-81-4	100GR
147785000	Nicotinic acid N-oxide, 99%	2398-81-4	500GR
147790250	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	15879-93-3	25GR
147791000	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	15879-93-3	100GR
147795000	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	15879-93-3	500GR
147800250	3-Bromothiophene, 97%	872-31-1	25ML
147801000	3-Bromothiophene, 97%	872-31-1	100ML
147805000	3-Bromothiophene, 97%	872-31-1	500ML
147810025	Trifluoroacetic anhydride, 99+%	407-25-0	2.5KG
147810250	Trifluoroacetic anhydride, 99+%	407-25-0	25GR
147811000	Trifluoroacetic anhydride, 99+%	407-25-0	100GR
147812501	Trifluoroacetic anhydride, 99+%	407-25-0	250GR
147815000	Trifluoroacetic anhydride, 99+%	407-25-0	500GR
147840025	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	2.5KG
147840250	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	25GR
147845000	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	500GR
147850010	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	1KG
147850050	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	5KG
147851000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	100GR
147855000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	500GR
147865000	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 98%	85715-60-2	500GR
147870050	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	5GR
147870250	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	25GR
147871000	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	100GR
147880050	1-Adamantanecarboxylic acid, 99%	828-51-3	5GR
147880250	1-Adamantanecarboxylic acid, 99%	828-51-3	25GR
147881000	1-Adamantanecarboxylic acid, 99%	828-51-3	100GR
147900010	1-Dodecanesulfonic acid, sodium salt, 99+%	2386-53-0	1GR
147910010	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	1GR
147910100	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	10GR
147910500	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	50GR
147912500	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	250GR
147930010	Formic acid, 98+%, pure	64-18-6	1LT
147930025	Formic acid, 98+%, pure	64-18-6	2.5LT
147930100	Formic acid, 98+%, pure	64-18-6	10LT
147930250	Formic acid, 98+%, pure	64-18-6	25ML
147932500	Formic acid, 98+%, pure	64-18-6	250ML
147940010	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	1LT
147940025	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	2.5LT
147940250	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	25ML
147941000	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	100ML
147950050	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	5GR

147950250	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	25GR
147970010	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	1KG
147970050	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	5KG
147975000	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	500GR
147980010	p-Toluoyl chloride, 98%	874-60-2	1LT
147980025	p-Toluoyl chloride, 98%	874-60-2	2.5LT
147980050	p-Toluoyl chloride, 98%	874-60-2	5ML
147982500	p-Toluoyl chloride, 98%	874-60-2	250ML
148070050	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	5GR
148070250	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	25GR
148080050	3-Methylpyridazine, 99%	1632-76-4	5GR
148080100	3-Methylpyridazine, 99%	1632-76-4	10GR
148100250	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	25GR
148101000	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	100GR
148110250	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	25GR
148111000	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	100GR
148120010	3-Chloro-1,2-propanediol, 99%	96-24-2	1LT
148120025	3-Chloro-1,2-propanediol, 99%	96-24-2	2.5LT
148120250	3-Chloro-1,2-propanediol, 99%	96-24-2	25ML
148125000	3-Chloro-1,2-propanediol, 99%	96-24-2	500ML
148140250	Deoxycholic acid, 98.5%	83-44-3	25GR
148141000	Deoxycholic acid, 98.5%	83-44-3	100GR
148145000	Deoxycholic acid, 98.5%	83-44-3	500GR
148160100	2-Nitrobenzyl chloride, 98%	612-23-7	10GR
148160500	2-Nitrobenzyl chloride, 98%	612-23-7	50GR
148200250	Nicotinic acid hydrazide, 97%	553-53-7	25GR
148201000	Nicotinic acid hydrazide, 97%	553-53-7	100GR
148230010	Sodium formate, 99%	141-53-7	1KG
148230051	Sodium formate, 99%	141-53-7	5KG
148270025	4-Dimethylaminopyridine, 99%	1122-58-3	2.5KG
148270050	4-Dimethylaminopyridine, 99%	1122-58-3	5GR
148270250	4-Dimethylaminopyridine, 99%	1122-58-3	25GR
148271000	4-Dimethylaminopyridine, 99%	1122-58-3	100GR
148275000	4-Dimethylaminopyridine, 99%	1122-58-3	500GR
148290010	L-5-Hydroxytryptophan, 99%	4350-09-8	1GR
148290050	L-5-Hydroxytryptophan, 99%	4350-09-8	5GR
148290250	L-5-Hydroxytryptophan, 99%	4350-09-8	25GR
148310050	2-Nitrobenzyl bromide, 97%	3958-60-9	5GR
148310250	2-Nitrobenzyl bromide, 97%	3958-60-9	25GR
148350050	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	5GR
148350250	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	25GR
148351000	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	100GR
148360010	2-Acetamido-4-methyl-5-thiazolesulfonyl chloride, 97%	69812-29-9	1GR
148390010	Benzyl alcohol, 99%, pure	100-51-6	1LT
148390025	Benzyl alcohol, 99%, pure	100-51-6	2.5LT
148390250	Benzyl alcohol, 99%, pure	100-51-6	25LT
148400010	Benzyl ether, 99%	103-50-4	1LT

148400025 Benzyl ether, 99%	103-50-4	2.5LT
148410010 2-Chloroacetamide, 98%	79-07-2	1KG
148410050 2-Chloroacetamide, 98%	79-07-2	5GR
148415000 2-Chloroacetamide, 98%	79-07-2	500GR
148430010 Ethyl phenylacetate, 99%	101-97-3	1KG
148430050 Ethyl phenylacetate, 99%	101-97-3	5GR
148432500 Ethyl phenylacetate, 99%	101-97-3	250GR
148440010 Methyl phenylacetate, 99+%	101-41-7	1LT
148440050 Methyl phenylacetate, 99+%	101-41-7	5ML
148442500 Methyl phenylacetate, 99+%	101-41-7	250ML
148450025 8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	2.5KG
148451000 8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	100GR
148455000 8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	500GR
148480010 Benzenesulfonyl chloride, 99%	98-09-9	1LT
148480050 Benzenesulfonyl chloride, 99%	98-09-9	5LT
148482500 Benzenesulfonyl chloride, 99%	98-09-9	250ML
148490025 Benzenesulfonamide, 98+%	98-10-2	2.5KG
148490050 Benzenesulfonamide, 98+%	98-10-2	5GR
148491000 Benzenesulfonamide, 98+%	98-10-2	100GR
148495000 Benzenesulfonamide, 98+%	98-10-2	500GR
148500010 Hexyl acetate, 99%	142-92-7	1LT
148500025 Hexyl acetate, 99%	142-92-7	2.5LT
148500250 Hexyl acetate, 99%	142-92-7	25ML
148510010 Nitromethane, 99%, pure	75-52-5	1LT
148510025 Nitromethane, 99%, pure	75-52-5	2.5LT
148510100 Nitromethane, 99%, pure	75-52-5	10LT
148520050 Cinnamyl alcohol, 98% trans	104-54-1	5GR
148521000 Cinnamyl alcohol, 98% trans	104-54-1	100GR
148522500 Cinnamyl alcohol, 98% trans	104-54-1	250GR
148525000 Cinnamyl alcohol, 98% trans	104-54-1	500GR
148530250 Acetaldehyde ammonia trimer, 98%	58052-80-5	25GR
148531000 Acetaldehyde ammonia trimer, 98%	58052-80-5	100GR
148535000 Acetaldehyde ammonia trimer, 98%	58052-80-5	500GR
148540010 Hexachloroethane, 99%	67-72-1	1KG
148540025 Hexachloroethane, 99%	67-72-1	2.5KG
148540100 Hexachloroethane, 99%	67-72-1	10KG
148541000 Hexachloroethane, 99%	67-72-1	100GR
148550010 Benzanilide, 98%	93-98-1	1KG
148550050 Benzanilide, 98%	93-98-1	5GR
148550500 Benzanilide, 98%	93-98-1	50GR
148552500 Benzanilide, 98%	93-98-1	250GR
148570010 2,4-Dimethylaniline, 99%	95-68-1	1KG
148571000 2,4-Dimethylaniline, 99%	95-68-1	100GR
148610051 Malonaldehyde bis(dimethyl acetal), 98%	102-52-3	5KG
148611000 Malonaldehyde bis(dimethyl acetal), 98%	102-52-3	100GR
148615000 Malonaldehyde bis(dimethyl acetal), 98%	102-52-3	500GR
148621000 Methyl dichloroacetate, 99%	116-54-1	100ML

148625000 Methyl dichloroacetate, 99%	116-54-1	500ML
148630010 Methyl chloroacetate, 98%	96-34-4	1LT
148630025 Methyl chloroacetate, 98%	96-34-4	2.5LT
148630100 Methyl chloroacetate, 98%	96-34-4	10LT
148640010 Methyl cyanoacetate, 97%	105-34-0	1LT
148642500 Methyl cyanoacetate, 97%	105-34-0	250ML
148650025 2-Cyanoacetamide, 99%	107-91-5	2.5KG
148651000 2-Cyanoacetamide, 99%	107-91-5	100GR
148655000 2-Cyanoacetamide, 99%	107-91-5	500GR
148660010 Trimethyl orthoformate, 99%	149-73-5	1KG
148660050 Trimethyl orthoformate, 99%	149-73-5	5KG
148661000 Trimethyl orthoformate, 99%	149-73-5	100GR
148665000 Trimethyl orthoformate, 99%	149-73-5	500GR
148670250 Cyclohexanecarboxaldehyde, 97%	2043-61-0	25ML
148671000 Cyclohexanecarboxaldehyde, 97%	2043-61-0	100ML
148680250 2,5-Dibromothiophene, 95%	3141-27-3	25GR
148681000 2,5-Dibromothiophene, 95%	3141-27-3	100GR
148685000 2,5-Dibromothiophene, 95%	3141-27-3	500GR
148700250 4-Bromobenzoic acid, 97%	586-76-5	25GR
148701000 4-Bromobenzoic acid, 97%	586-76-5	100GR
148705000 4-Bromobenzoic acid, 97%	586-76-5	500GR
148710050 Diphenylphosphinic acid, 99%	1707-03-5	5GR
148710250 Diphenylphosphinic acid, 99%	1707-03-5	25GR
148751000 Dimethyl sulfite, 99%	616-42-2	100ML
148760250 4-Bromobenzenesulfonyl chloride, 98%	98-58-8	25GR
148761000 4-Bromobenzenesulfonyl chloride, 98%	98-58-8	100GR
148770010 Phenyl acetate, 97%	122-79-2	1KG
148770050 Phenyl acetate, 97%	122-79-2	5GR
148771000 Phenyl acetate, 97%	122-79-2	100GR
148780050 2-Nonanone, 99%	821-55-6	5ML
148781000 2-Nonanone, 99%	821-55-6	100ML
148785000 2-Nonanone, 99%	821-55-6	500ML
148800250 Allylthiourea, 98%	109-57-9	25GR
148801000 Allylthiourea, 98%	109-57-9	100GR
148805000 Allylthiourea, 98%	109-57-9	500GR
148810050 2-Aminobenzothiazole, 97%	136-95-8	5GR
148811000 2-Aminobenzothiazole, 97%	136-95-8	100GR
148815000 2-Aminobenzothiazole, 97%	136-95-8	500GR
148841000 4-Nitro-o-phenylenediamine, 98%	99-56-9	100GR
148845000 4-Nitro-o-phenylenediamine, 98%	99-56-9	500GR
148870050 Methyl 3-mercaptopropionate, 98%	2935-90-2	5GR
148871000 Methyl 3-mercaptopropionate, 98%	2935-90-2	100GR
148875000 Methyl 3-mercaptopropionate, 98%	2935-90-2	500GR
148881000 Methyl thioglycolate, 95%	2365-48-2	100GR
148885000 Methyl thioglycolate, 95%	2365-48-2	500GR
148890010 Mercaptoacetic acid, sodium salt, 98%	367-51-1	1KG
148890500 Mercaptoacetic acid, sodium salt, 98%	367-51-1	50GR

148892500	Mercaptoacetic acid, sodium salt, 98%	367-51-1	250GR
148900500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	50GR
148902500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	250GR
148920010	Isopropylamine, 99%	75-31-0	1LT
148920025	Isopropylamine, 99%	75-31-0	2.5LT
148920100	Isopropylamine, 99%	75-31-0	10LT
148920250	Isopropylamine, 99%	75-31-0	25ML
148930010	Acetic acid, 99.8%, for biochemistry	64-19-7	1LT
148930025	Acetic acid, 99.8%, for biochemistry	64-19-7	2.5LT
148930100	Acetic acid, 99.8%, for biochemistry	64-19-7	10LT
148980010	Sodium benzoate, 99+%, extra pure	532-32-1	1KG
148980050	Sodium benzoate, 99+%, extra pure	532-32-1	5KG
148990010	Thiamine hydrochloride, 98.5-101.5%	67-03-8	1KG
148990100	Thiamine hydrochloride, 98.5-101.5%	67-03-8	10GR
148991000	Thiamine hydrochloride, 98.5-101.5%	67-03-8	100GR
149000025	Saccharin, 98+%	81-07-2	2.5KG
149001000	Saccharin, 98+%	81-07-2	100GR
149005000	Saccharin, 98+%	81-07-2	500GR
149010010	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	1KG
149010050	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	5KG
149010250	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	25GR
149020025	2-Methyl-2-propanethiol, 99%	75-66-1	2.5LT
149020500	2-Methyl-2-propanethiol, 99%	75-66-1	50ML
149025000	2-Methyl-2-propanethiol, 99%	75-66-1	500ML
149030250	1-Bromoadamantane, 99%	768-90-1	25GR
149031000	1-Bromoadamantane, 99%	768-90-1	100GR
149050010	Methyl propionate, 99+%	554-12-1	1LT
149052500	Methyl propionate, 99+%	554-12-1	250ML
149060010	Aminoguanidine bicarbonate, 98.5%	2582-30-1	1KG
149060051	Aminoguanidine bicarbonate, 98.5%	2582-30-1	5KG
149062500	Aminoguanidine bicarbonate, 98.5%	2582-30-1	250GR
149090250	3-Heptanol, 98%	589-82-2	25GR
149091000	3-Heptanol, 98%	589-82-2	100GR
149095000	3-Heptanol, 98%	589-82-2	500GR
149100050	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	5GR
149100250	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	25GR
149101000	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	100GR
149120025	Iodoform, 99+%	75-47-8	2.5KG
149121000	Iodoform, 99+%	75-47-8	100GR
149125000	Iodoform, 99+%	75-47-8	500GR
149130010	Benzoic acid, 99%, extra pure	65-85-0	1KG
149130025	Benzoic acid, 99%, extra pure	65-85-0	2.5KG
149130250	Benzoic acid, 99%, extra pure	65-85-0	25KG
149135000	Benzoic acid, 99%, extra pure	65-85-0	500GR
149140050	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	5GR
149140250	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	25GR
149150050	4-Methoxybenzenethiol, 98%	696-63-9	5ML

149150250	4-Methoxybenzenethiol, 98%	696-63-9	25ML
149160025	Dimethyl itaconate, 97%, stabilized	617-52-7	2.5KG
149161000	Dimethyl itaconate, 97%, stabilized	617-52-7	100GR
149165000	Dimethyl itaconate, 97%, stabilized	617-52-7	500GR
149170050	Xanthine, 98%	69-89-6	5GR
149170250	Xanthine, 98%	69-89-6	25GR
149171000	Xanthine, 98%	69-89-6	100GR
149180010	n-Amyl acetate, 99%	628-63-7	1LT
149180025	n-Amyl acetate, 99%	628-63-7	2.5LT
149182500	n-Amyl acetate, 99%	628-63-7	250ML
149190010	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	1KG
149190050	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	5KG
149190250	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	25KG
149200025	Methacrylamide, 98%, extra pure	79-39-0	2.5KG
149202500	Methacrylamide, 98%, extra pure	79-39-0	250GR
149205000	Methacrylamide, 98%, extra pure	79-39-0	500GR
149210010	Butyryl chloride, 99%	141-75-3	1LT
149210500	Butyryl chloride, 99%	141-75-3	50ML
149212500	Butyryl chloride, 99%	141-75-3	250ML
149220050	o-Anisaldehyde, 98%	135-02-4	5GR
149221000	o-Anisaldehyde, 98%	135-02-4	100GR
149225000	o-Anisaldehyde, 98%	135-02-4	500GR
149230050	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	5GR
149231000	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	100GR
149250025	N-Chlorosuccinimide, 97%	128-09-6	2.5KG
149251000	N-Chlorosuccinimide, 97%	128-09-6	100GR
149255000	N-Chlorosuccinimide, 97%	128-09-6	500GR
149270250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	25GR
149271000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	100GR
149290010	2-Amino-6-chloropurine, 99+%	10310-21-1	1GR
149290050	2-Amino-6-chloropurine, 99+%	10310-21-1	5GR
149300010	Propionic acid, 99%, pure	79-09-4	1LT
149300025	Propionic acid, 99%, pure	79-09-4	2.5LT
149300100	Propionic acid, 99%, pure	79-09-4	10LT
149310010	Propylamine, 98%, pure	107-10-8	1LT
149310051	Propylamine, 98%, pure	107-10-8	5LT
149320010	Isopropanol, 99.5+%, pure	67-63-0	1LT
149320025	Isopropanol, 99.5+%, pure	67-63-0	2.5LT
149320050	Isopropanol, 99.5+%, pure	67-63-0	5LT
149320100	Isopropanol, 99.5+%, pure	67-63-0	10LT
149320250	Isopropanol, 99.5+%, pure	67-63-0	25LT
149330010	2-Picoline, 98%	109-06-8	1LT
149330025	2-Picoline, 98%	109-06-8	2.5LT
149330250	2-Picoline, 98%	109-06-8	25ML
149340010	Phenol, 99%, extra pure	108-95-2	1KG
149340025	Phenol, 99%, extra pure	108-95-2	2.5KG
149340051	Phenol, 99%, extra pure	108-95-2	5KG

149340500 Phenol, 99%, extra pure	108-95-2	50GR
149360010 2-Methoxyethanol, 99.5+%, for analysis	109-86-4	1LT
149360025 2-Methoxyethanol, 99.5+%, for analysis	109-86-4	2.5LT
149370010 2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	1LT
149370025 2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	2.5LT
149370100 2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	10LT
149380010 4-Methyl-2-pentanol, 99+%	108-11-2	1LT
149380025 4-Methyl-2-pentanol, 99+%	108-11-2	2.5LT
149380050 4-Methyl-2-pentanol, 99+%	108-11-2	5ML
149380100 4-Methyl-2-pentanol, 99+%	108-11-2	10LT
149385000 4-Methyl-2-pentanol, 99+%	108-11-2	500ML
149390010 3-Hydroxypropionitrile, 99%	109-78-4	1KG
149390500 3-Hydroxypropionitrile, 99%	109-78-4	50GR
149392500 3-Hydroxypropionitrile, 99%	109-78-4	250GR
149400025 N-Ethylmorpholine, 99%	100-74-3	2.5LT
149401000 N-Ethylmorpholine, 99%	100-74-3	100ML
149405000 N-Ethylmorpholine, 99%	100-74-3	500ML
149431000 2-Chloroethyl vinyl ether, ca. 95%	110-75-8	100GR
149440010 2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-din	108-83-8	1LT
149440025 2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-din	108-83-8	2.5LT
149440200 2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-din	108-83-8	20LT
149450010 Diethylamine, 99+%, extra pure	109-89-7	1LT
149450025 Diethylamine, 99+%, extra pure	109-89-7	2.5LT
149450100 Diethylamine, 99+%, extra pure	109-89-7	10LT
149452500 Diethylamine, 99+%, extra pure	109-89-7	250ML
149460010 Diisopropylamine, 99%	108-18-9	1LT
149460025 Diisopropylamine, 99%	108-18-9	2.5LT
149470010 Ethyl acetate, 99+%, extra pure	141-78-6	1LT
149470025 Ethyl acetate, 99+%, extra pure	141-78-6	2.5LT
149470050 Ethyl acetate, 99+%, extra pure	141-78-6	5LT
149470100 Ethyl acetate, 99+%, extra pure	141-78-6	10LT
149470250 Ethyl acetate, 99+%, extra pure	141-78-6	25LT
149480010 1-Propanol, 99+%, extra pure	71-23-8	1LT
149480025 1-Propanol, 99+%, extra pure	71-23-8	2.5LT
149480250 1-Propanol, 99+%, extra pure	71-23-8	25LT
149490010 Acetic anhydride, 99+%, pure	108-24-7	1LT
149490025 Acetic anhydride, 99+%, pure	108-24-7	2.5LT
149490250 Acetic anhydride, 99+%, pure	108-24-7	25LT
149510010 Acetaldehyde, 99.5%, extra pure	75-07-0	1LT
149510025 Acetaldehyde, 99.5%, extra pure	75-07-0	2.5LT
149510100 Acetaldehyde, 99.5%, extra pure	75-07-0	10ML
149512500 Acetaldehyde, 99.5%, extra pure	75-07-0	250ML
149520010 Acetonitrile, 99+%, extra pure	75-05-8	1LT
149520025 Acetonitrile, 99+%, extra pure	75-05-8	2.5LT
149520050 Acetonitrile, 99+%, extra pure	75-05-8	5LT
149520250 Acetonitrile, 99+%, extra pure	75-05-8	25LT
149560010 Valeraldehyde, 97%	110-62-3	1LT

149561000	Valeraldehyde, 97%	110-62-3	100ML
149562500	Valeraldehyde, 97%	110-62-3	250ML
149570010	Valeric acid, 99%	109-52-4	1LT
149570025	Valeric acid, 99%	109-52-4	2.5LT
149570050	Valeric acid, 99%	109-52-4	5ML
149571000	Valeric acid, 99%	109-52-4	100ML
149580010	Ethanolamine, 99%	141-43-5	1LT
149580025	Ethanolamine, 99%	141-43-5	2.5LT
149580250	Ethanolamine, 99%	141-43-5	25LT
149582500	Ethanolamine, 99%	141-43-5	250ML
149590010	Tetraethylene glycol, 99.5%	112-60-7	1LT
149590025	Tetraethylene glycol, 99.5%	112-60-7	2.5LT
149590100	Tetraethylene glycol, 99.5%	112-60-7	10LT
149600010	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	1KG
149600025	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	2.5KG
149605000	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	500GR
149610010	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	1KG
149610025	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	2.5KG
149610050	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	5KG
149620010	(±)-Propylene oxide, 99%, pure	75-56-9	1LT
149620025	(±)-Propylene oxide, 99%, pure	75-56-9	2.5LT
149630010	Acrylonitrile, 99+%	107-13-1	1LT
149630025	Acrylonitrile, 99+%	107-13-1	2.5LT
149630100	Acrylonitrile, 99+%	107-13-1	10LT
149631000	Acrylonitrile, 99+%	107-13-1	100ML
149650010	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1- β -D-glucose	78-96-6	1KG
149650025	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1- β -D-glucose	78-96-6	2.5KG
149660010	5-Methyl-2-hexanone, 99%	110-12-3	1LT
149660025	5-Methyl-2-hexanone, 99%	110-12-3	2.5LT
149670010	2-Butanone, 99+%, extra pure	78-93-3	1LT
149670025	2-Butanone, 99+%, extra pure	78-93-3	2.5LT
149670250	2-Butanone, 99+%, extra pure	78-93-3	25ML
149670251	2-Butanone, 99+%, extra pure	78-93-3	25LT
149690010	Di-n-butyl ether, 99+%, extra pure	142-96-1	1LT
149690025	Di-n-butyl ether, 99+%, extra pure	142-96-1	2.5LT
149690250	Di-n-butyl ether, 99+%, extra pure	142-96-1	25LT
149710010	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	1LT
149710025	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	2.5LT
149710100	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	10LT
149750050	Chromotrope 2B, pure	548-80-1	5GR
149750250	Chromotrope 2B, pure	548-80-1	25GR
149810050	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	5GR
149810500	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	50GR
149850050	4-Heptanol, 93%	589-55-9	5ML
149900050	trans-2-Hexene, 98+%	4050-45-7	5ML
149900250	trans-2-Hexene, 98+%	4050-45-7	25ML
149910010	trans-3-Hexene, 98%	13269-52-8	1GR

149910051	trans-3-Hexene, 98%	13269-52-8	5GR
149930250	DL-3-Methyl-2-butanol, 98%	598-75-4	25ML
149931000	DL-3-Methyl-2-butanol, 98%	598-75-4	100ML
149935000	DL-3-Methyl-2-butanol, 98%	598-75-4	500ML
150010100	4-Penten-1-ol, 99%	821-09-0	10GR
150010500	4-Penten-1-ol, 99%	821-09-0	50GR
150040500	n-Propyl ether, 99+%	111-43-3	50ML
150050010	Vinylcyclopentane, 97%	3742-34-5	1GR
150090010	1,6-Heptadien-4-ol, 97%	2883-45-6	1GR
150090050	1,6-Heptadien-4-ol, 97%	2883-45-6	5GR
150090250	1,6-Heptadien-4-ol, 97%	2883-45-6	25GR
150150010	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	1GR
150150100	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	10GR
150150500	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	50GR
150190025	4-Chlorobenzoyl chloride, 99+%	122-01-0	2.5LT
150190050	4-Chlorobenzoyl chloride, 99+%	122-01-0	5ML
150191000	4-Chlorobenzoyl chloride, 99+%	122-01-0	100ML
150195000	4-Chlorobenzoyl chloride, 99+%	122-01-0	500ML
150200010	2-Chlorotoluene, 98%	95-49-8	1LT
150200025	2-Chlorotoluene, 98%	95-49-8	2.5LT
150200050	2-Chlorotoluene, 98%	95-49-8	5ML
150205000	2-Chlorotoluene, 98%	95-49-8	500ML
150210010	4-Chlorotoluene, 98%	106-43-4	1LT
150210050	4-Chlorotoluene, 98%	106-43-4	5ML
150210250	4-Chlorotoluene, 98%	106-43-4	25ML
150211000	4-Chlorotoluene, 98%	106-43-4	100ML
150220050	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	5ML
150221000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	100ML
150225000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	500ML
150230050	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	5GR
150230250	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	25GR
150231000	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	100GR
150240010	4-Chlorobenzyl chloride, 99+%	104-83-6	1KG
150240050	4-Chlorobenzyl chloride, 99+%	104-83-6	5GR
150242500	4-Chlorobenzyl chloride, 99+%	104-83-6	250GR
150250010	Ethyl 4-hydroxybenzoate, 99%	120-47-8	1KG
150250051	Ethyl 4-hydroxybenzoate, 99%	120-47-8	5KG
150251000	Ethyl 4-hydroxybenzoate, 99%	120-47-8	100GR
150252500	Ethyl 4-hydroxybenzoate, 99%	120-47-8	250GR
150260010	Diethyl phenylmalonate, 98%	83-13-6	1LT
150260025	Diethyl phenylmalonate, 98%	83-13-6	2.5LT
150260050	Diethyl phenylmalonate, 98%	83-13-6	5ML
150261000	Diethyl phenylmalonate, 98%	83-13-6	100ML
150262500	Diethyl phenylmalonate, 98%	83-13-6	250ML
150270025	Hippuric acid, 98%	495-69-2	2.5KG
150270050	Hippuric acid, 98%	495-69-2	5GR
150271000	Hippuric acid, 98%	495-69-2	100GR

150275000 Hippuric acid, 98%	495-69-2	500GR
150290100 2-Methyl-2-propen-1-ol, 98%	513-42-8	10ML
150291000 2-Methyl-2-propen-1-ol, 98%	513-42-8	100ML
150295000 2-Methyl-2-propen-1-ol, 98%	513-42-8	500ML
150300025 1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	2.5KG
150301000 1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	100GR
150305000 1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	500GR
150320010 (1S)-(-)-beta-Pinene, 98%	18172-67-3	1LT
150320051 (1S)-(-)-beta-Pinene, 98%	18172-67-3	5LT
150322500 (1S)-(-)-beta-Pinene, 98%	18172-67-3	250ML
150330025 Thymol, 99%	89-83-8	2.5KG
150331000 Thymol, 99%	89-83-8	100GR
150335000 Thymol, 99%	89-83-8	500GR
150340010 2-Methyl-2,4-pentanediol, 99%	107-41-5	1LT
150340025 2-Methyl-2,4-pentanediol, 99%	107-41-5	2.5LT
150340250 2-Methyl-2,4-pentanediol, 99%	107-41-5	25LT
150350050 1-Bromo-2-nitrobenzene, 98%	577-19-5	5GR
150350250 1-Bromo-2-nitrobenzene, 98%	577-19-5	25GR
150351000 1-Bromo-2-nitrobenzene, 98%	577-19-5	100GR
150360025 Diphenylacetonitrile, 99+%	86-29-3	2.5KG
150361000 Diphenylacetonitrile, 99+%	86-29-3	100GR
150365000 Diphenylacetonitrile, 99+%	86-29-3	500GR
150370025 2,3-Butanedione monoxime, 98%	57-71-6	2.5KG
150371000 2,3-Butanedione monoxime, 98%	57-71-6	100GR
150375000 2,3-Butanedione monoxime, 98%	57-71-6	500GR
150380250 2-Methylbenzothiazole, 99%	120-75-2	25GR
150381000 2-Methylbenzothiazole, 99%	120-75-2	100GR
150385000 2-Methylbenzothiazole, 99%	120-75-2	500GR
150390010 2,4-Dichloroaniline, 98%	554-00-7	1KG
150390025 2,4-Dichloroaniline, 98%	554-00-7	2.5KG
150390250 2,4-Dichloroaniline, 98%	554-00-7	25GR
150392500 2,4-Dichloroaniline, 98%	554-00-7	250GR
150400050 4'-Hydroxyacetophenone, 98%	99-93-4	5GR
150401000 4'-Hydroxyacetophenone, 98%	99-93-4	100GR
150405000 4'-Hydroxyacetophenone, 98%	99-93-4	500GR
150410250 4-Bromobenzyl bromide, 98%	589-15-1	25GR
150411000 4-Bromobenzyl bromide, 98%	589-15-1	100GR
150430050 4-Nitrobenzoyl chloride, 98%	122-04-3	5GR
150431000 4-Nitrobenzoyl chloride, 98%	122-04-3	100GR
150432500 4-Nitrobenzoyl chloride, 98%	122-04-3	250GR
150435000 4-Nitrobenzoyl chloride, 98%	122-04-3	500GR
150440010 4-Chlorobenzaldehyde, 98%	104-88-1	1KG
150440050 4-Chlorobenzaldehyde, 98%	104-88-1	5KG
150441000 4-Chlorobenzaldehyde, 98%	104-88-1	100GR
150442500 4-Chlorobenzaldehyde, 98%	104-88-1	250GR
150480050 Ethyl isovalerate, 99%	108-64-5	5ML
150481000 Ethyl isovalerate, 99%	108-64-5	100ML

150485000 Ethyl isovalerate, 99%	108-64-5	500ML
150490010 Ethyl salicylate, 99+%	118-61-6	1KG
150490050 Ethyl salicylate, 99+%	118-61-6	5GR
150490250 Ethyl salicylate, 99+%	118-61-6	25GR
150492500 Ethyl salicylate, 99+%	118-61-6	250GR
150500010 Ethyl propionate, 99+%	105-37-3	1LT
150500025 Ethyl propionate, 99+%	105-37-3	2.5LT
150500250 Ethyl propionate, 99+%	105-37-3	25ML
150505000 Ethyl propionate, 99+%	105-37-3	500ML
150510050 Ethyl caprylate, 99+%	106-32-1	5ML
150511000 Ethyl caprylate, 99+%	106-32-1	100ML
150515000 Ethyl caprylate, 99+%	106-32-1	500ML
150530025 Ethyl cinnamate, 98% trans	103-36-6	2.5KG
150531000 Ethyl cinnamate, 98% trans	103-36-6	100GR
150535000 Ethyl cinnamate, 98% trans	103-36-6	500GR
150540010 Diethyl succinate, 98%	123-25-1	1KG
150540051 Diethyl succinate, 98%	123-25-1	5KG
150540250 Diethyl succinate, 98%	123-25-1	25KG
150570250 4-Ethylpyridine, 98%	536-75-4	25GR
150571000 4-Ethylpyridine, 98%	536-75-4	100GR
150575000 4-Ethylpyridine, 98%	536-75-4	500GR
150590250 L(-)-Malic acid, 99%	97-67-6	25GR
150591000 L(-)-Malic acid, 99%	97-67-6	100GR
150595000 L(-)-Malic acid, 99%	97-67-6	500GR
150600010 D(+)-Mannose, 99+%	3458-28-4	1KG
150600025 D(+)-Mannose, 99+%	3458-28-4	2.5KG
150600250 D(+)-Mannose, 99+%	3458-28-4	25GR
150601000 D(+)-Mannose, 99+%	3458-28-4	100GR
150610010 D(+)-Galactose, 99+%	59-23-4	1KG
150610051 D(+)-Galactose, 99+%	59-23-4	5KG
150610250 D(+)-Galactose, 99+%	59-23-4	25KG
150611000 D(+)-Galactose, 99+%	59-23-4	100GR
150615000 D(+)-Galactose, 99+%	59-23-4	500GR
150620050 Histamine dihydrochloride, 99%	56-92-8	5GR
150620250 Histamine dihydrochloride, 99%	56-92-8	25GR
150621000 Histamine dihydrochloride, 99%	56-92-8	100GR
150625000 Histamine dihydrochloride, 99%	56-92-8	500GR
150630010 1-Octanol, 99%, pure	111-87-5	1LT
150630025 1-Octanol, 99%, pure	111-87-5	2.5LT
150630250 1-Octanol, 99%, pure	111-87-5	25LT
150632500 1-Octanol, 99%, pure	111-87-5	250ML
150640050 2-Methoxy-4-nitroaniline, 99%	97-52-9	5GR
150641000 2-Methoxy-4-nitroaniline, 99%	97-52-9	100GR
150645000 2-Methoxy-4-nitroaniline, 99%	97-52-9	500GR
150650250 4-Butylaniline, 97%	104-13-2	25GR
150651000 4-Butylaniline, 97%	104-13-2	100GR
150655000 4-Butylaniline, 97%	104-13-2	500GR

150660010	Isoamyl acetate, 99+%, pure	123-92-2	1LT
150660025	Isoamyl acetate, 99+%, pure	123-92-2	2.5LT
150662500	Isoamyl acetate, 99+%, pure	123-92-2	250ML
150670010	Ethyl formate, 98+%, pure	109-94-4	1LT
150670025	Ethyl formate, 98+%, pure	109-94-4	2.5LT
150670251	Ethyl formate, 98+%, pure	109-94-4	25LT
150675000	Ethyl formate, 98+%, pure	109-94-4	500ML
150680250	D(+)-Carvone, 96%, natural	2244-16-8	25GR
150681000	D(+)-Carvone, 96%, natural	2244-16-8	100GR
150690010	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	1KG
150690050	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5GR
150690051	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5KG
150701000	N,N-Diethylethylenediamine, 98+%	100-36-7	100ML
150705000	N,N-Diethylethylenediamine, 98+%	100-36-7	500ML
150710010	Sulfanilic acid, 99%	121-57-3	1KG
150710025	Sulfanilic acid, 99%	121-57-3	2.5KG
150710100	Sulfanilic acid, 99%	121-57-3	10KG
150711000	Sulfanilic acid, 99%	121-57-3	100GR
150720025	N-Acetylsulfanilyl chloride, 99%	121-60-8	2.5KG
150721000	N-Acetylsulfanilyl chloride, 99%	121-60-8	100GR
150725000	N-Acetylsulfanilyl chloride, 99%	121-60-8	500GR
150731000	Dimethyl succinate, 99%	106-65-0	100GR
150735000	Dimethyl succinate, 99%	106-65-0	500GR
150740010	Diphenylamine, 99%, pure	122-39-4	1KG
150740050	Diphenylamine, 99%, pure	122-39-4	5GR
150740051	Diphenylamine, 99%, pure	122-39-4	5KG
150741000	Diphenylamine, 99%, pure	122-39-4	100GR
150760010	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Bu	77-73-6	1LT
150760025	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Bu	77-73-6	2.5LT
150760100	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Bu	77-73-6	10LT
150761000	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Bu	77-73-6	100ML
150770500	Pyridoxine hydrochloride, 98+%, extra pure	58-56-0	50GR
150772500	Pyridoxine hydrochloride, 98+%, extra pure	58-56-0	250GR
150780025	Ethyl 4-aminobenzoate, 98%	94-09-7	2.5KG
150781000	Ethyl 4-aminobenzoate, 98%	94-09-7	100GR
150785000	Ethyl 4-aminobenzoate, 98%	94-09-7	500GR
150800010	1-Butanethiol, 98%	109-79-5	1LT
150800500	1-Butanethiol, 98%	109-79-5	50ML
150802500	1-Butanethiol, 98%	109-79-5	250ML
150810010	Acetanilide, 99+%	103-84-4	1KG
150810050	Acetanilide, 99+%	103-84-4	5GR
150810051	Acetanilide, 99+%	103-84-4	5KG
150812500	Acetanilide, 99+%	103-84-4	250GR
150815000	Acetanilide, 99+%	103-84-4	500GR
150820020	tert-Butylhydroquinone, 97%	1948-33-0	2KG
150820050	tert-Butylhydroquinone, 97%	1948-33-0	5GR
150822500	tert-Butylhydroquinone, 97%	1948-33-0	250GR

150825000	tert-Butylhydroquinone, 97%	1948-33-0	500GR
150830010	2-Methylhydroquinone, 99%	95-71-6	1KG
150830050	2-Methylhydroquinone, 99%	95-71-6	5KG
150832500	2-Methylhydroquinone, 99%	95-71-6	250GR
150840010	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	1KG
150840025	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	2.5KG
150850050	2,5-Dimethoxyaniline, 99%	102-56-7	5GR
150850500	2,5-Dimethoxyaniline, 99%	102-56-7	50GR
150852500	2,5-Dimethoxyaniline, 99%	102-56-7	250GR
150860010	Isopropyl acetate, 99%, pure	108-21-4	1LT
150860025	Isopropyl acetate, 99%, pure	108-21-4	2.5LT
150860250	Isopropyl acetate, 99%, pure	108-21-4	25LT
150870025	Crotonic acid, 98%	107-93-7	2.5KG
150875000	Crotonic acid, 98%	107-93-7	500GR
150880010	Tributyrin, 97%	60-01-5	1LT
150881000	Tributyrin, 97%	60-01-5	100ML
150882500	Tributyrin, 97%	60-01-5	250ML
150890250	Oxalyl bromide, 98%	15219-34-8	25GR
150891000	Oxalyl bromide, 98%	15219-34-8	100GR
150895000	Oxalyl bromide, 98%	15219-34-8	500GR
150900250	Tetraethylammonium chloride hydrate, 99%	56-34-8	25GR
150901000	Tetraethylammonium chloride hydrate, 99%	56-34-8	100GR
150905000	Tetraethylammonium chloride hydrate, 99%	56-34-8	500GR
150920010	L(-)-3-Phenyllactic acid, 98%	20312-36-1	1GR
150920050	L(-)-3-Phenyllactic acid, 98%	20312-36-1	5GR
150920250	L(-)-3-Phenyllactic acid, 98%	20312-36-1	25GR
150950250	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	25GR
150951000	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	100GR
150990250	1-Phenyloctane, 99%	2189-60-8	25ML
150991000	1-Phenyloctane, 99%	2189-60-8	100ML
151020100	1-Phenyldodecane, 97%	123-01-3	10GR
151020500	1-Phenyldodecane, 97%	123-01-3	50GR
151022500	1-Phenyldodecane, 97%	123-01-3	250GR
151070050	Chlorodimethylphenylsilane, 95%	768-33-2	5GR
151070250	Chlorodimethylphenylsilane, 95%	768-33-2	25GR
151071000	Chlorodimethylphenylsilane, 95%	768-33-2	100GR
151080025	3-Aminopropyltriethoxysilane, 99%	919-30-2	2.5KG
151080050	3-Aminopropyltriethoxysilane, 99%	919-30-2	5GR
151081000	3-Aminopropyltriethoxysilane, 99%	919-30-2	100GR
151085000	3-Aminopropyltriethoxysilane, 99%	919-30-2	500GR
151090050	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	5GR
151090250	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	25GR
151120050	2-Amino-3-nitropyridine, 99%	4214-75-9	5GR
151120250	2-Amino-3-nitropyridine, 99%	4214-75-9	25GR
151180010	1,3-Dichlorobenzene, 98%	541-73-1	1LT
151180050	1,3-Dichlorobenzene, 98%	541-73-1	5ML
151180250	1,3-Dichlorobenzene, 98%	541-73-1	25ML

151182500	1,3-Dichlorobenzene, 98%	541-73-1	250ML
151185000	1,3-Dichlorobenzene, 98%	541-73-1	500ML
151250250	Chlorotriphenylsilane, 95%	76-86-8	25GR
151251000	Chlorotriphenylsilane, 95%	76-86-8	100GR
151270010	Acetyl chloride, 98%	75-36-5	1LT
151270025	Acetyl chloride, 98%	75-36-5	2.5LT
151310050	Bromocresol Green, pure, indicator grade	76-60-8	5GR
151310250	Bromocresol Green, pure, indicator grade	76-60-8	25GR
151320050	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	5GR
151320250	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	25GR
151330010	Bromocresol Purple, pure, indicator grade	115-40-2	1KG
151330050	Bromocresol Purple, pure, indicator grade	115-40-2	5GR
151330250	Bromocresol Purple, pure, indicator grade	115-40-2	25GR
151331400	Bromocresol Purple, pure, indicator grade	115-40-2	140GR
151340250	Bromophenol Blue, pure, indicator	115-39-9	25GR
151341000	Bromophenol Blue, pure, indicator	115-39-9	100GR
151350050	Bromophenol Blue, sodium salt, pure, water soluble, indicator	34725-61-6	5GR
151350250	Bromophenol Blue, sodium salt, pure, water soluble, indicator	34725-61-6	25GR
151351000	Bromophenol Blue, sodium salt, pure, water soluble, indicator	34725-61-6	100GR
151360250	Bromothymol Blue, pure, indicator	76-59-5	25GR
151361000	Bromothymol Blue, pure, indicator	76-59-5	100GR
151365000	Bromothymol Blue, pure, indicator	76-59-5	500GR
151370250	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	25GR
151371000	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	100GR
151380050	Cresol Red, pure, Indicator grade	1733-12-6	5GR
151380250	Cresol Red, pure, Indicator grade	1733-12-6	25GR
151381000	Cresol Red, pure, Indicator grade	1733-12-6	100GR
151390050	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	5GR
151390250	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	25GR
151400250	Methyl Yellow, pure, indicator grade	60-11-7	25GR
151401000	Methyl Yellow, pure, indicator grade	60-11-7	100GR
151405000	Methyl Yellow, pure, indicator grade	60-11-7	500GR
151410250	Methyl Red, sodium salt, pure, indicator	845-10-3	25GR
151411000	Methyl Red, sodium salt, pure, indicator	845-10-3	100GR
151415000	Methyl Red, sodium salt, pure, indicator	845-10-3	500GR
151421000	Methyl Orange, pure, indicator	547-58-0	100GR
151425000	Methyl Orange, pure, indicator	547-58-0	500GR
151430050	Phenol Red, pure, indicator	143-74-8	5GR
151430250	Phenol Red, pure, indicator	143-74-8	25GR
151431000	Phenol Red, pure, indicator	143-74-8	100GR
151440050	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	5GR
151440250	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	25GR
151441000	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	100GR
151450050	Thymol Blue, pure, indicator	76-61-9	5GR
151450250	Thymol Blue, pure, indicator	76-61-9	25GR
151451000	Thymol Blue, pure, indicator	76-61-9	100GR
151460100	Thymolphthalein, pure, indicator	125-20-2	10GR

151460500	Thymolphthalein, pure, indicator	125-20-2	50GR
151462500	Thymolphthalein, pure, indicator	125-20-2	250GR
151470100	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	10GR
151470250	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	25GR
151471000	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	100GR
151491000	Isatin, 98%	91-56-5	100GR
151495000	Isatin, 98%	91-56-5	500GR
151510250	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	25GR
151511000	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	100GR
151530250	1-Nitroso-2-naphthol, 98%	131-91-9	25GR
151531000	1-Nitroso-2-naphthol, 98%	131-91-9	100GR
151535000	1-Nitroso-2-naphthol, 98%	131-91-9	500GR
151551000	Phenylhydrazine hydrochloride, 99+%	59-88-1	100GR
151555000	Phenylhydrazine hydrochloride, 99+%	59-88-1	500GR
151570100	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic a	23647-14-5	10GR
151570250	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic a	23647-14-5	25GR
151571000	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic a	23647-14-5	100GR
151580010	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, i	62637-91-6	1GR
151580050	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, i	62637-91-6	5GR
151580250	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, i	62637-91-6	25GR
151590250	Myricetin, 95%	529-44-2	25MG
151620050	4-Nitrophenethyl bromide, 98%	5339-26-4	5GR
151620250	4-Nitrophenethyl bromide, 98%	5339-26-4	25GR
151640025	Thiophosgene, 85%	463-71-8	2.5KG
151640250	Thiophosgene, 85%	463-71-8	25GR
151641000	Thiophosgene, 85%	463-71-8	100GR
151645000	Thiophosgene, 85%	463-71-8	500GR
151670250	1-Adamantanamine hydrochloride, 99+%	665-66-7	25GR
151671000	1-Adamantanamine hydrochloride, 99+%	665-66-7	100GR
151680050	Hydroxyurea, 98%	127-07-1	5GR
151680250	Hydroxyurea, 98%	127-07-1	25GR
151681000	Hydroxyurea, 98%	127-07-1	100GR
151740050	Isophthalaldehyde, 99%	626-19-7	5GR
151740250	Isophthalaldehyde, 99%	626-19-7	25GR
151770010	2-Methyl-3-nitroanisole, 99%	4837-88-1	1GR
151770100	2-Methyl-3-nitroanisole, 99%	4837-88-1	10GR
151780010	Fluoroacetone, 97%	430-51-3	1GR
151780050	Fluoroacetone, 97%	430-51-3	5GR
151790050	4,4'-Difluorobenzophenone, 99%	345-92-6	5GR
151790250	4,4'-Difluorobenzophenone, 99%	345-92-6	25GR
151791000	4,4'-Difluorobenzophenone, 99%	345-92-6	100GR
151810100	1,1'-Carbonyldiimidazole, 97%	530-62-1	10GR
151810250	1,1'-Carbonyldiimidazole, 97%	530-62-1	25GR
151811000	1,1'-Carbonyldiimidazole, 97%	530-62-1	100GR
151815000	1,1'-Carbonyldiimidazole, 97%	530-62-1	500GR
151820250	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	25GR
151821000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	100GR

151825000 D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	500GR
151830250 L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	25GR
151831000 L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	100GR
151835000 L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	500GR
151840050 2-Thiouracil, 99%	141-90-2	5GR
151841000 2-Thiouracil, 99%	141-90-2	100GR
151845000 2-Thiouracil, 99%	141-90-2	500GR
151850010 Hexanal, 96%, stabilized	66-25-1	1LT
151850025 Hexanal, 96%, stabilized	66-25-1	2.5LT
151855000 Hexanal, 96%, stabilized	66-25-1	500ML
151870250 4-Chlorobenzonitrile, 99%	623-03-0	25GR
151871000 4-Chlorobenzonitrile, 99%	623-03-0	100GR
151875000 4-Chlorobenzonitrile, 99%	623-03-0	500GR
151880050 Piperonylonitrile, 97%	4421-09-4	5GR
151900050 2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	5GR
151900250 2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	25GR
151901000 2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	100GR
151910100 2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	10GR
151910250 2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	25GR
151940050 2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	5GR
151940250 2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	25GR
151942500 2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	250GR
151950100 2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	10GR
151950250 2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	25GR
151951000 2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	100GR
151991000 2,2'-Biphenol, 99%	1806-29-7	100GR
151995000 2,2'-Biphenol, 99%	1806-29-7	500GR
152010025 2-Bromoacetophenone, 98%	70-11-1	2.5KG
152010250 2-Bromoacetophenone, 98%	70-11-1	25GR
152011000 2-Bromoacetophenone, 98%	70-11-1	100GR
152015000 2-Bromoacetophenone, 98%	70-11-1	500GR
152020250 2-Methyl-3-nitroaniline, 97%	603-83-8	25GR
152021000 2-Methyl-3-nitroaniline, 97%	603-83-8	100GR
152030050 2-Bromo-m-xylene, 98%	576-22-7	5GR
152030250 2-Bromo-m-xylene, 98%	576-22-7	25GR
152031000 2-Bromo-m-xylene, 98%	576-22-7	100GR
152070250 Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	25GR
152071000 Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	100GR
152072500 Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	250GR
152080250 2-Carboxybenzaldehyde, 99%	119-67-5	25GR
152081000 2-Carboxybenzaldehyde, 99%	119-67-5	100GR
152110050 N-Piperidineethanol, 99%	3040-44-6	5GR
152111000 N-Piperidineethanol, 99%	3040-44-6	100GR
152115000 N-Piperidineethanol, 99%	3040-44-6	500GR
152120100 Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	10GR
152120500 Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	50GR
152130010 Trichloroacetic acid, 99%, extra pure	76-03-9	1KG

152130025	Trichloroacetic acid, 99%, extra pure	76-03-9	2.5KG
152130100	Trichloroacetic acid, 99%, extra pure	76-03-9	10KG
152135000	Trichloroacetic acid, 99%, extra pure	76-03-9	500GR
152140050	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	5GR
152140250	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	25GR
152150100	Diethyl vinylphosphonate, 97%	682-30-4	10GR
152150250	Diethyl vinylphosphonate, 97%	682-30-4	25GR
152151000	Diethyl vinylphosphonate, 97%	682-30-4	100GR
152170050	2-Bromo-3-pyridinol, 99%	6602-32-0	5GR
152170250	2-Bromo-3-pyridinol, 99%	6602-32-0	25GR
152180250	2-Chloro-3-pyridinol, 98%	6636-78-8	25GR
152181000	2-Chloro-3-pyridinol, 98%	6636-78-8	100GR
152230010	6-Chloro-2-picoline, 98%	18368-63-3	1GR
152230100	6-Chloro-2-picoline, 98%	18368-63-3	10GR
152230500	6-Chloro-2-picoline, 98%	18368-63-3	50GR
152250050	1-Benzylimidazole, 99%	4238-71-5	5GR
152250250	1-Benzylimidazole, 99%	4238-71-5	25GR
152251000	1-Benzylimidazole, 99%	4238-71-5	100GR
152290250	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	25GR
152291000	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	100GR
152320250	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	25GR
152321000	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	100GR
152350050	(2-Bromoethyl)trimethylammonium bromide, 98%	2758-06-7	5GR
152360010	4'-Methoxyacetophenone, 98%	100-06-1	1KG
152362500	4'-Methoxyacetophenone, 98%	100-06-1	250GR
152370010	p-Anisic acid, 98%	100-09-4	1KG
152370051	p-Anisic acid, 98%	100-09-4	5KG
152371000	p-Anisic acid, 98%	100-09-4	100GR
152372500	p-Anisic acid, 98%	100-09-4	250GR
152400010	1,2-Diaminopropane, 99%	78-90-0	1LT
152400025	1,2-Diaminopropane, 99%	78-90-0	2.5LT
152402500	1,2-Diaminopropane, 99%	78-90-0	250ML
152430250	o-Tolualdehyde, 98%, stabilized	529-20-4	25GR
152431000	o-Tolualdehyde, 98%, stabilized	529-20-4	100GR
152432500	o-Tolualdehyde, 98%, stabilized	529-20-4	250GR
152451000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	100GR
152455000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	500GR
152460250	Phenylacetylene, 98%, pure	536-74-3	25GR
152461000	Phenylacetylene, 98%, pure	536-74-3	100GR
152465000	Phenylacetylene, 98%, pure	536-74-3	500GR
152470250	m-Anisic acid, 98%	586-38-9	25GR
152471000	m-Anisic acid, 98%	586-38-9	100GR
152475000	m-Anisic acid, 98%	586-38-9	500GR
152480050	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	5GR
152480250	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	25GR
152500010	Isopropenyl acetate, 99%	108-22-5	1KG
152502500	Isopropenyl acetate, 99%	108-22-5	250GR

152520010	1-Bromopentane, 98%	110-53-2	1LT
152522500	1-Bromopentane, 98%	110-53-2	250ML
152530050	trans-Anethole, 99%	4180-23-8	5ML
152531000	trans-Anethole, 99%	4180-23-8	100ML
152535000	trans-Anethole, 99%	4180-23-8	500ML
152570250	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	25GR
152571000	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	100GR
152600250	Rhodanine, 99%	141-84-4	25GR
152601000	Rhodanine, 99%	141-84-4	100GR
152640050	9-Decen-1-ol, 99%	13019-22-2	5GR
152640250	9-Decen-1-ol, 99%	13019-22-2	25GR
152641000	9-Decen-1-ol, 99%	13019-22-2	100GR
152660010	3,3-Dimethylpentane, 99%	562-49-2	1GR
152660050	3,3-Dimethylpentane, 99%	562-49-2	5GR
152660250	3,3-Dimethylpentane, 99%	562-49-2	25GR
152720500	3,3-Dimethyl-1-butene, 95%	558-37-2	50ML
152722500	3,3-Dimethyl-1-butene, 95%	558-37-2	250ML
152790250	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	25GR
152791000	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	100GR
152860010	o-Tolunitrile, 98%	529-19-1	1LT
152860250	o-Tolunitrile, 98%	529-19-1	25ML
152862500	o-Tolunitrile, 98%	529-19-1	250ML
152870010	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	1GR
152870100	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	10GR
152870250	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	25GR
152871000	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	100GR
152880250	Eosin Y, pure, high purity, biological stain	17372-87-1	25GR
152881000	Eosin Y, pure, high purity, biological stain	17372-87-1	100GR
152885000	Eosin Y, pure, high purity, biological stain	17372-87-1	500GR
152900050	4-Morpholinoacetophenone, 99%	39910-98-0	5GR
152900500	4-Morpholinoacetophenone, 99%	39910-98-0	50GR
152912500	4-(4-Methylpiperazino)acetophenone, 98%	26586-55-0	250MG
152930250	Naphthol Green B, pure	19381-50-1	25GR
152931000	Naphthol Green B, pure	19381-50-1	100GR
152935000	Naphthol Green B, pure	19381-50-1	500GR
152940025	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	2.5KG
152940050	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	5GR
152941000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	100GR
152945000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	500GR
152950250	4-Fluorobenzoyl chloride, 98%	403-43-0	25ML
152951000	4-Fluorobenzoyl chloride, 98%	403-43-0	100ML
152980050	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	5GR
152980100	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	10GR
153020050	4-Nitrobenzenesulfonamide, 97%	6325-93-5	5GR
153020250	4-Nitrobenzenesulfonamide, 97%	6325-93-5	25GR
153030250	Amaranth, 85%, pure	915-67-3	25GR
153031000	Amaranth, 85%, pure	915-67-3	100GR

153035000	Amaranth, 85%, pure	915-67-3	500GR
153070025	o-Vanillin, 99%	148-53-8	2.5KG
153070100	o-Vanillin, 99%	148-53-8	10GR
153071000	o-Vanillin, 99%	148-53-8	100GR
153075000	o-Vanillin, 99%	148-53-8	500GR
153090250	2-Fluorobenzoyl chloride, 97%	393-52-2	25ML
153091000	2-Fluorobenzoyl chloride, 97%	393-52-2	100ML
153095000	2-Fluorobenzoyl chloride, 97%	393-52-2	500ML
153100010	Terephthaloyl chloride, 99+%	100-20-9	1KG
153100050	Terephthaloyl chloride, 99+%	100-20-9	5GR
153102500	Terephthaloyl chloride, 99+%	100-20-9	250GR
153190010	3,5-Dinitrobenzoic acid, 98+%	99-34-3	1KG
153191000	3,5-Dinitrobenzoic acid, 98+%	99-34-3	100GR
153195000	3,5-Dinitrobenzoic acid, 98+%	99-34-3	500GR
153230050	Giemsa Stain, pure, high purity biological stain	51811-82-6	5GR
153230250	Giemsa Stain, pure, high purity biological stain	51811-82-6	25GR
153260250	Fast Garnet GBC base, 97%	97-56-3	25GR
153280050	2-Deoxy-D-ribose, 99%	533-67-5	5GR
153280250	2-Deoxy-D-ribose, 99%	533-67-5	25GR
153310050	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	5GR
153310250	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	25GR
153311000	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	100GR
153320050	Neocuproine hemihydrate, 99+%	34302-69-7	5GR
153320250	Neocuproine hemihydrate, 99+%	34302-69-7	25GR
153340025	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	2.5KG
153340250	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	25GR
153341000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	100GR
153345000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	500GR
153370050	o-Toluoyl chloride, 99%	933-88-0	5GR
153371000	o-Toluoyl chloride, 99%	933-88-0	100GR
153375000	o-Toluoyl chloride, 99%	933-88-0	500GR
153390100	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	10ML
153390500	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	50ML
153400010	3,5-Dibromosalicylaldehyde, 98%	90-59-5	1GR
153400250	3,5-Dibromosalicylaldehyde, 98%	90-59-5	25GR
153401000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	100GR
153405000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	500GR
153410050	m-Toluoyl chloride, 99%	1711-06-4	5GR
153411000	m-Toluoyl chloride, 99%	1711-06-4	100GR
153415000	m-Toluoyl chloride, 99%	1711-06-4	500GR
153430050	Quinoline N-oxide hydrate, 98%	198878-42-1	5GR
153430250	Quinoline N-oxide hydrate, 98%	198878-42-1	25GR
153460100	4-Chromanone, 96%	491-37-2	10GR
153460500	4-Chromanone, 96%	491-37-2	50GR
153480050	Thiochroman-4-one, 98%	3528-17-4	5GR
153480100	Thiochroman-4-one, 98%	3528-17-4	10GR
153500010	D(+)-Malic acid, 98%	636-61-3	1GR

153500050 D(+)-Malic acid, 98%	636-61-3	5GR
153500250 D(+)-Malic acid, 98%	636-61-3	25GR
153530010 Ferrocenecarboxaldehyde, 98%	12093-10-6	1GR
153530050 Ferrocenecarboxaldehyde, 98%	12093-10-6	5GR
153530250 Ferrocenecarboxaldehyde, 98%	12093-10-6	25GR
153550010 5-Hydroxyoxindole, 96%	3416-18-0	1GR
153550050 5-Hydroxyoxindole, 96%	3416-18-0	5GR
153570250 2-Amino-3-hydroxypyridine, 98%	16867-03-1	25GR
153571000 2-Amino-3-hydroxypyridine, 98%	16867-03-1	100GR
153621000 Ethyl levulinate, 98%	539-88-8	100GR
153625000 Ethyl levulinate, 98%	539-88-8	500GR
153630025 Acetamide, 99%, pure	60-35-5	2.5KG
153631000 Acetamide, 99%, pure	60-35-5	100GR
153635000 Acetamide, 99%, pure	60-35-5	500GR
153650025 Solketal, 97%	100-79-8	2.5KG
153651000 Solketal, 97%	100-79-8	100GR
153655000 Solketal, 97%	100-79-8	500GR
153690025 Alizarin, 97%, pure	72-48-0	2.5KG
153690250 Alizarin, 97%, pure	72-48-0	25GR
153691000 Alizarin, 97%, pure	72-48-0	100GR
153695000 Alizarin, 97%, pure	72-48-0	500GR
153710250 Allyl mercaptan, tech., 70%, remainder mainly sulfide	870-23-5	25GR
153720050 Aminoacetonitrile bisulfate, 98%	151-63-3	5GR
153730100 2-Aminobenzyl alcohol, 98%	5344-90-1	10GR
153730250 2-Aminobenzyl alcohol, 98%	5344-90-1	25GR
153731000 2-Aminobenzyl alcohol, 98%	5344-90-1	100GR
153740050 2-Amino-5-bromopyridine, 97%	1072-97-5	5GR
153740250 2-Amino-5-bromopyridine, 97%	1072-97-5	25GR
153770050 2-Aminoethanethiol hydrochloride, 98%	156-57-0	5GR
153770250 2-Aminoethanethiol hydrochloride, 98%	156-57-0	25GR
153771000 2-Aminoethanethiol hydrochloride, 98%	156-57-0	100GR
153775000 2-Aminoethanethiol hydrochloride, 98%	156-57-0	500GR
153800100 4-Aminohippuric acid, 99%	61-78-9	10GR
153800250 4-Aminohippuric acid, 99%	61-78-9	25GR
153801000 4-Aminohippuric acid, 99%	61-78-9	100GR
153805000 4-Aminohippuric acid, 99%	61-78-9	500GR
153840050 2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	5GR
153840100 2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	10GR
153850010 3-Aminophthalhydrazide, 98%, pure	521-31-3	1GR
153850050 3-Aminophthalhydrazide, 98%, pure	521-31-3	5GR
153850250 3-Aminophthalhydrazide, 98%, pure	521-31-3	25GR
153851000 3-Aminophthalhydrazide, 98%, pure	521-31-3	100GR
153861000 2-Amino-4-picoline, 98%	695-34-1	100GR
153865000 2-Amino-4-picoline, 98%	695-34-1	500GR
153890025 2-Aminothiazole, 97%	96-50-4	2.5KG
153891000 2-Aminothiazole, 97%	96-50-4	100GR
153895000 2-Aminothiazole, 97%	96-50-4	500GR

153901000	2-Aminothiophenol, 98%	137-07-5	100GR
153905000	2-Aminothiophenol, 98%	137-07-5	500GR
153910050	5-Aminovaleric acid, 97%	660-88-8	5GR
153910250	5-Aminovaleric acid, 97%	660-88-8	25GR
153920010	Anisole, 99%, pure	100-66-3	1LT
153920025	Anisole, 99%, pure	100-66-3	2.5LT
153920050	Anisole, 99%, pure	100-66-3	5ML
153922500	Anisole, 99%, pure	100-66-3	250ML
153930250	9-Anthracenecarboxaldehyde, 99%	642-31-9	25GR
153931000	9-Anthracenecarboxaldehyde, 99%	642-31-9	100GR
153935000	9-Anthracenecarboxaldehyde, 99%	642-31-9	500GR
153970050	6-Azauracil, 99%	461-89-2	5GR
153980010	Quinazoline, 98%	253-82-7	1GR
153980050	Quinazoline, 98%	253-82-7	5GR
154000010	2-Heptanone, 98%	110-43-0	1LT
154000051	2-Heptanone, 98%	110-43-0	5LT
154001000	2-Heptanone, 98%	110-43-0	100ML
154002500	2-Heptanone, 98%	110-43-0	250ML
154020050	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	5GR
154020250	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	25GR
154021000	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	100GR
154030010	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	1KG
154030025	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	2.5KG
154032500	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	250GR
154051000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	100GR
154055000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	500GR
154070010	7,8-Benzoquinoline, 97%	230-27-3	1GR
154090050	4-Benzoylpyridine, 98%	14548-46-0	5GR
154091000	4-Benzoylpyridine, 98%	14548-46-0	100GR
154110250	4-Benzyloxybenzaldehyde, 98%	4397-53-9	25GR
154120250	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	25GR
154121000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	100GR
154125000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	500GR
154141000	alpha,alpha'-Dichloro-o-xylene, 98%	612-12-4	100GR
154170010	1,4-Bis(trichloromethyl)benzene, 99%	68-36-0	1GR
154200250	3-Bromochlorobenzene, 99%	108-37-2	25ML
154201000	3-Bromochlorobenzene, 99%	108-37-2	100ML
154210010	Bromoethane, 98%, pure	74-96-4	1LT
154210025	Bromoethane, 98%, pure	74-96-4	2.5LT
154215000	Bromoethane, 98%, pure	74-96-4	500ML
154220250	2-Bromofluorene, 95%	1133-80-8	25GR
154221000	2-Bromofluorene, 95%	1133-80-8	100GR
154230050	5-Bromoisatin, 98%	87-48-9	5GR
154230250	5-Bromoisatin, 98%	87-48-9	25GR
154260050	1-Bromo-2-methylnaphthalene, 90%, technical	2586-62-1	5GR
154260250	1-Bromo-2-methylnaphthalene, 90%, technical	2586-62-1	25GR
154261000	1-Bromo-2-methylnaphthalene, 90%, technical	2586-62-1	100GR

154270250	3-Bromoquinoline, 98%	5332-24-1	25GR
154271000	3-Bromoquinoline, 98%	5332-24-1	100GR
154280100	4-Bromostyrene, 96%, stabilized	2039-82-9	10ML
154280250	4-Bromostyrene, 96%, stabilized	2039-82-9	25ML
154281000	4-Bromostyrene, 96%, stabilized	2039-82-9	100ML
154290010	2-Bromothiophene, 98%	1003-09-4	1LT
154290500	2-Bromothiophene, 98%	1003-09-4	50ML
154292500	2-Bromothiophene, 98%	1003-09-4	250ML
154310025	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	2.5KG
154315000	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	500GR
154330010	2-Butoxyethanol, 99%, extra pure	111-76-2	1LT
154330025	2-Butoxyethanol, 99%, extra pure	111-76-2	2.5LT
154330100	2-Butoxyethanol, 99%, extra pure	111-76-2	10LT
154330250	2-Butoxyethanol, 99%, extra pure	111-76-2	25LT
154340100	tert-Butyl bromoacetate, 99%	5292-43-3	10ML
154340500	tert-Butyl bromoacetate, 99%	5292-43-3	50ML
154342500	tert-Butyl bromoacetate, 99%	5292-43-3	250ML
154350025	4-tert-Butylcatechol, 99%	98-29-3	2.5KG
154350100	4-tert-Butylcatechol, 99%	98-29-3	10KG
154351000	4-tert-Butylcatechol, 99%	98-29-3	100GR
154355000	4-tert-Butylcatechol, 99%	98-29-3	500GR
154360010	N-N-Butyldiethanolamine, 98%	102-79-4	1LT
154360025	N-N-Butyldiethanolamine, 98%	102-79-4	2.5LT
154362500	N-N-Butyldiethanolamine, 98%	102-79-4	250ML
154380010	3-tert-Butylphenol, 99+%	585-34-2	1GR
154380250	3-tert-Butylphenol, 99+%	585-34-2	25GR
154381000	3-tert-Butylphenol, 99+%	585-34-2	100GR
154390250	tert-Butyl phenyl carbonate, 98%	6627-89-0	25GR
154391000	tert-Butyl phenyl carbonate, 98%	6627-89-0	100GR
154411000	n-Butyrophenone, 99%	495-40-9	100ML
154415000	n-Butyrophenone, 99%	495-40-9	500ML
154420250	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	25GR
154421000	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	100GR
154430100	Gallocyanine	1562-85-2	10GR
154430250	Gallocyanine	1562-85-2	25GR
154450100	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimet	538-62-5	10GR
154450500	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimet	538-62-5	50GR
154460010	2-Coumaranone, 97%	553-86-6	1GR
154460050	2-Coumaranone, 97%	553-86-6	5GR
154460100	2-Coumaranone, 97%	553-86-6	10GR
154480250	4-Bromophenylacetonitrile, 99%	16532-79-9	25GR
154481000	4-Bromophenylacetonitrile, 99%	16532-79-9	100GR
154490025	Undecylenic acid, 99%	112-38-9	2.5KG
154492500	Undecylenic acid, 99%	112-38-9	250GR
154495000	Undecylenic acid, 99%	112-38-9	500GR
154510025	Glycolic acid, 99%	79-14-1	2.5KG
154510250	Glycolic acid, 99%	79-14-1	25GR

154511000 Glycolic acid, 99%	79-14-1	100GR
154515000 Glycolic acid, 99%	79-14-1	500GR
154550050 4-Cyanobenzoyl chloride, 98%	6068-72-0	5GR
154550250 4-Cyanobenzoyl chloride, 98%	6068-72-0	25GR
154570050 DL-Camphoroquinone, 99%	10373-78-1	5GR
154570100 DL-Camphoroquinone, 99%	10373-78-1	10GR
154570500 DL-Camphoroquinone, 99%	10373-78-1	50GR
154580050 4-Carboxybenzaldehyde, 96%	619-66-9	5GR
154580250 4-Carboxybenzaldehyde, 96%	619-66-9	25GR
154581000 4-Carboxybenzaldehyde, 96%	619-66-9	100GR
154585000 4-Carboxybenzaldehyde, 96%	619-66-9	500GR
154590050 L(-)-Carvone, 99%	6485-40-1	5GR
154591000 L(-)-Carvone, 99%	6485-40-1	100GR
154595000 L(-)-Carvone, 99%	6485-40-1	500GR
154600050 Chelidonic acid monohydrate, 96%	6003-94-7	5GR
154600250 Chelidonic acid monohydrate, 96%	6003-94-7	25GR
154610010 2-Chlorobenzaldehyde, 99%	89-98-5	1LT
154610050 2-Chlorobenzaldehyde, 99%	89-98-5	5ML
154611000 2-Chlorobenzaldehyde, 99%	89-98-5	100ML
154612500 2-Chlorobenzaldehyde, 99%	89-98-5	250ML
154615000 2-Chlorobenzaldehyde, 99%	89-98-5	500ML
154630010 1-Chlorobutane, 99+%, pure	109-69-3	1LT
154630025 1-Chlorobutane, 99+%, pure	109-69-3	2.5LT
154630100 1-Chlorobutane, 99+%, pure	109-69-3	10LT
154660050 Chlorodiphenylmethane, 98%	90-99-3	5ML
154660500 Chlorodiphenylmethane, 98%	90-99-3	50ML
154662500 Chlorodiphenylmethane, 98%	90-99-3	250ML
154670050 2-Chloro-4-methylaniline, 98%	615-65-6	5ML
154670250 2-Chloro-4-methylaniline, 98%	615-65-6	25ML
154671000 2-Chloro-4-methylaniline, 98%	615-65-6	100ML
154691000 2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	100GR
154695000 2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	500GR
154730250 3-Chloropropanesulfonyl chloride, 96%	1633-82-5	25ML
154760050 4-Chlorothiophenol, 98%	106-54-7	5GR
154761000 4-Chlorothiophenol, 98%	106-54-7	100GR
154765000 4-Chlorothiophenol, 98%	106-54-7	500GR
154770100 5-Chlorovaleryl chloride, 96%	1575-61-7	10ML
154770250 5-Chlorovaleryl chloride, 96%	1575-61-7	25ML
154771000 5-Chlorovaleryl chloride, 96%	1575-61-7	100ML
154790010 Citraconic anhydride, 98%	616-02-4	1KG
154790250 Citraconic anhydride, 98%	616-02-4	25GR
154791000 Citraconic anhydride, 98%	616-02-4	100GR
154792500 Citraconic anhydride, 98%	616-02-4	250GR
154801000 Crotyl chloride, 70%, tech.	591-97-9	100ML
154805000 Crotyl chloride, 70%, tech.	591-97-9	500ML
154820050 1,4-Cyclohexadiene, 97%, stabilized	628-41-1	5ML
154820250 1,4-Cyclohexadiene, 97%, stabilized	628-41-1	25ML

154821000	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	100ML
154830100	1,4-Cyclohexanedione, 98%	637-88-7	10GR
154830500	1,4-Cyclohexanedione, 98%	637-88-7	50GR
154832500	1,4-Cyclohexanedione, 98%	637-88-7	250GR
154840010	Cyclohexene, 99%, pure, stabilized	110-83-8	1LT
154840025	Cyclohexene, 99%, pure, stabilized	110-83-8	2.5LT
154840100	Cyclohexene, 99%, pure, stabilized	110-83-8	10LT
154845000	Cyclohexene, 99%, pure, stabilized	110-83-8	500ML
154860010	cis-Cyclooctene, 95%, stabilized	931-87-3	1LT
154860025	cis-Cyclooctene, 95%, stabilized	931-87-3	2.5LT
154862500	cis-Cyclooctene, 95%, stabilized	931-87-3	250ML
154870100	Cyclopentylacetic acid, 97%	1123-00-8	10GR
154870250	Cyclopentylacetic acid, 97%	1123-00-8	25GR
154880100	Cyclopropylamine, 99%	765-30-0	10ML
154880500	Cyclopropylamine, 99%	765-30-0	50ML
154882500	Cyclopropylamine, 99%	765-30-0	250ML
154900050	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	5GR
154900250	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	25GR
154901000	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	100GR
154950250	1-Phenylcyclobutanecarbonitrile, 95%	14377-68-5	25GR
154960010	Phthalic anhydride, 99%	85-44-9	1KG
154960025	Phthalic anhydride, 99%	85-44-9	2.5KG
154960100	Phthalic anhydride, 99%	85-44-9	10KG
154962500	Phthalic anhydride, 99%	85-44-9	250GR
154971000	Decyl aldehyde, 95%	112-31-2	100ML
154975000	Decyl aldehyde, 95%	112-31-2	500ML
154980025	(+)-Dehydroisoandrosterone, 99%	53-43-0	2.5GR
154980100	(+)-Dehydroisoandrosterone, 99%	53-43-0	10GR
154980500	(+)-Dehydroisoandrosterone, 99%	53-43-0	50GR
154990010	2'-Deoxyadenosine hydrate, 99%	16373-93-6	1GR
154990050	2'-Deoxyadenosine hydrate, 99%	16373-93-6	5GR
154990250	2'-Deoxyadenosine hydrate, 99%	16373-93-6	25GR
155000025	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid mono	125572-95-4	2.5KG
155000250	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid mono	125572-95-4	25GR
155001000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid mono	125572-95-4	100GR
155005000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid mono	125572-95-4	500GR
155020050	2,3-Diaminopyridine, 98%	452-58-4	5GR
155020100	2,3-Diaminopyridine, 98%	452-58-4	10GR
155020250	2,3-Diaminopyridine, 98%	452-58-4	25GR
155021000	2,3-Diaminopyridine, 98%	452-58-4	100GR
155030050	2,5-Dibromoaniline, 97%	3638-73-1	5GR
155030250	2,5-Dibromoaniline, 97%	3638-73-1	25GR
155040025	1,3-Dibromopropane, 98%, stabilized	109-64-8	2.5LT
155041000	1,3-Dibromopropane, 98%, stabilized	109-64-8	100ML
155045000	1,3-Dibromopropane, 98%, stabilized	109-64-8	500ML
155050050	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	5GR
155050250	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	25GR

155061000	Dibutyl phosphite, 14.5-16% P	1809-19-4	100GR
155065000	Dibutyl phosphite, 14.5-16% P	1809-19-4	500GR
155090010	1,4-Dichlorophthalazine, 98%	4752-10-7	1GR
155141000	Diethyl methylmalonate, 99%	609-08-5	100GR
155145000	Diethyl methylmalonate, 99%	609-08-5	500GR
155150100	1,2-Difluorobenzene, 98%	367-11-3	10ML
155150500	1,2-Difluorobenzene, 98%	367-11-3	50ML
155170050	2,3-Dihydroxybenzoic acid, 99%	303-38-8	5GR
155170250	2,3-Dihydroxybenzoic acid, 99%	303-38-8	25GR
155190250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	25GR
155191000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	100GR
155195000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	500GR
155200050	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	5GR
155200250	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	25GR
155210050	1,4-Diisopropylbenzene, 99%	100-18-5	5GR
155210250	1,4-Diisopropylbenzene, 99%	100-18-5	25GR
155211000	1,4-Diisopropylbenzene, 99%	100-18-5	100GR
155220100	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	10GR
155220500	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	50GR
155231000	1,3-Dimethoxybenzene, 99%	151-10-0	100GR
155235000	1,3-Dimethoxybenzene, 99%	151-10-0	500GR
155250050	2,3-Dimethoxyphenol, 99%	5150-42-5	5GR
155250250	2,3-Dimethoxyphenol, 99%	5150-42-5	25GR
155260250	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	25GR
155261000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	100GR
155265000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	500GR
155270010	Dimethylamine hydrochloride, 99%	506-59-2	1KG
155270025	Dimethylamine hydrochloride, 99%	506-59-2	2.5KG
155270050	Dimethylamine hydrochloride, 99%	506-59-2	5GR
155275000	Dimethylamine hydrochloride, 99%	506-59-2	500GR
155280050	3,4-Dimethylaniline, 99.5%	95-64-7	5GR
155281000	3,4-Dimethylaniline, 99.5%	95-64-7	100GR
155285000	3,4-Dimethylaniline, 99.5%	95-64-7	500GR
155330050	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	5GR
155330100	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	10GR
155340250	2,6-Dimethylmorpholine, 97%, mixture of isomers	141-91-3	25GR
155341000	2,6-Dimethylmorpholine, 97%, mixture of isomers	141-91-3	100GR
155360050	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	5GR
155360250	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	25GR
155361000	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	100GR
155420050	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	5GR
155420100	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	10GR
155420250	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	25GR
155450010	1-Dodecanol, 98%	112-53-8	1LT
155450050	1-Dodecanol, 98%	112-53-8	5ML
155450100	1-Dodecanol, 98%	112-53-8	10LT
155455000	1-Dodecanol, 98%	112-53-8	500ML

155460250 n-Heptylamine, 99+%	111-68-2	25ML
155461000 n-Heptylamine, 99+%	111-68-2	100ML
155465000 n-Heptylamine, 99+%	111-68-2	500ML
155470050 Isoamylamine, 99%	107-85-7	5ML
155470250 Isoamylamine, 99%	107-85-7	25ML
155471000 Isoamylamine, 99%	107-85-7	100ML
155480010 3-Methylbenzylamine, 98%	100-81-2	1GR
155480050 3-Methylbenzylamine, 98%	100-81-2	5GR
155480250 3-Methylbenzylamine, 98%	100-81-2	25GR
155500010 3-Fluorobenzylamine, 97%	100-82-3	1GR
155500050 3-Fluorobenzylamine, 97%	100-82-3	5GR
155510100 N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	10GR
155510500 N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	50GR
155512500 N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	250GR
155520050 N,N'-Diethylethylenediamine, 95%	111-74-0	5GR
155520250 N,N'-Diethylethylenediamine, 95%	111-74-0	25GR
155550050 N-Ethylethylenediamine, 98+%	110-72-5	5GR
155550500 N-Ethylethylenediamine, 98+%	110-72-5	50GR
155560050 N-Methylethylenediamine, 95%	109-81-9	5GR
155560250 N-Methylethylenediamine, 95%	109-81-9	25GR
155561000 N-Methylethylenediamine, 95%	109-81-9	100GR
155570010 N-Methyl-1,3-propanediamine, 99%	6291-84-5	1LT
155570025 N-Methyl-1,3-propanediamine, 99%	6291-84-5	2.5LT
155572500 N-Methyl-1,3-propanediamine, 99%	6291-84-5	250ML
155580010 1-Naphthalenemethylamine, 97%	118-31-0	1GR
155580050 1-Naphthalenemethylamine, 97%	118-31-0	5GR
155590100 N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	10ML
155591000 N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	100ML
155595000 N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	500ML
155630050 2-Methylbenzylamine, 96%	89-93-0	5GR
155630250 2-Methylbenzylamine, 96%	89-93-0	25GR
155670050 Di-2-pyridyl ketone, 98%	19437-26-4	5GR
155670250 Di-2-pyridyl ketone, 98%	19437-26-4	25GR
155690050 N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	5GR
155690250 N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	25GR
155691000 N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	100GR
155740500 Aminomethanesulfonic acid, 97%	13881-91-9	50GR
155745000 Aminomethanesulfonic acid, 97%	13881-91-9	500GR
155750050 7-(2-Chloroethyl)theophylline, 97%	5878-61-5	5GR
155780010 8-Bromoadenosine, 98%	2946-39-6	1GR
155780050 8-Bromoadenosine, 98%	2946-39-6	5GR
155782500 8-Bromoadenosine, 98%	2946-39-6	250MG
155810025 3-Pentanone, 98%, pure	96-22-0	2.5LT
155815000 3-Pentanone, 98%, pure	96-22-0	500ML
155830010 Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	1GR
155830050 Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	5GR
155840050 3-Nitrobenzoyl chloride, 98%	121-90-4	5GR

155841000	3-Nitrobenzoyl chloride, 98%	121-90-4	100GR
155845000	3-Nitrobenzoyl chloride, 98%	121-90-4	500GR
155850250	3-Aminobenzoic acid, 99+%	99-05-8	25GR
155851000	3-Aminobenzoic acid, 99+%	99-05-8	100GR
155855000	3-Aminobenzoic acid, 99+%	99-05-8	500GR
155890010	Diethylamine hydrochloride, 99%	660-68-4	1KG
155890051	Diethylamine hydrochloride, 99%	660-68-4	5KG
155891000	Diethylamine hydrochloride, 99%	660-68-4	100GR
155895000	Diethylamine hydrochloride, 99%	660-68-4	500GR
155910025	trans-Crotonyl chloride, 90%, tech.	625-35-4	2.5KG
155910050	trans-Crotonyl chloride, 90%, tech.	625-35-4	5GR
155911000	trans-Crotonyl chloride, 90%, tech.	625-35-4	100GR
155915000	trans-Crotonyl chloride, 90%, tech.	625-35-4	500GR
155920050	4-Methylbenzyl alcohol, 98%	589-18-4	5GR
155920250	4-Methylbenzyl alcohol, 98%	589-18-4	25GR
155921000	4-Methylbenzyl alcohol, 98%	589-18-4	100GR
155970250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	25GR
155970500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	50GR
155972500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	250GR
155990010	1,5-Dibromopentane, 97%	111-24-0	1LT
155992500	1,5-Dibromopentane, 97%	111-24-0	250ML
156000250	2-Amino-5-bromothiazole monohydrobromide, 95%	61296-22-8	25GR
156020010	2-Ethoxyethanol, 99%, extra pure	110-80-5	1LT
156020025	2-Ethoxyethanol, 99%, extra pure	110-80-5	2.5LT
156020250	2-Ethoxyethanol, 99%, extra pure	110-80-5	25LT
156030050	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	5GR
156031000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	100GR
156035000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	500GR
156040100	4-Ethoxyphenylacetic acid, 98%	4919-33-9	10GR
156040250	4-Ethoxyphenylacetic acid, 98%	4919-33-9	25GR
156060250	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	25GR
156061000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	100GR
156065000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	500GR
156070250	Ethyl diethoxyacetate, 98%	6065-82-3	25GR
156071000	Ethyl diethoxyacetate, 98%	6065-82-3	100GR
156100050	N-Ethylmaleimide, 99+%	128-53-0	5GR
156100100	N-Ethylmaleimide, 99+%	128-53-0	10GR
156100500	N-Ethylmaleimide, 99+%	128-53-0	50GR
156102500	N-Ethylmaleimide, 99+%	128-53-0	250GR
156130250	Fluorene, 98+%	86-73-7	25GR
156131000	Fluorene, 98+%	86-73-7	100GR
156135000	Fluorene, 98+%	86-73-7	500GR
156150010	4-Fluorobenzaldehyde, 98+%	459-57-4	1LT
156150500	4-Fluorobenzaldehyde, 98+%	459-57-4	50ML
156152500	4-Fluorobenzaldehyde, 98+%	459-57-4	250ML
156160250	4-Fluorobenzoic acid, 99%	456-22-4	25GR
156161000	4-Fluorobenzoic acid, 99%	456-22-4	100GR

156165000	4-Fluorobenzoic acid, 99%	456-22-4	500GR
156200250	Fumaric acid monoethyl ester, 95%	2459-05-4	25GR
156201000	Fumaric acid monoethyl ester, 95%	2459-05-4	100GR
156210010	L(+)-Glutamic acid, 99%	56-86-0	1KG
156210050	L(+)-Glutamic acid, 99%	56-86-0	5KG
156211000	L(+)-Glutamic acid, 99%	56-86-0	100GR
156212500	L(+)-Glutamic acid, 99%	56-86-0	250GR
156220010	Glyoxal, pure, 40 wt.% solution in water	107-22-2	1LT
156220025	Glyoxal, pure, 40 wt.% solution in water	107-22-2	2.5LT
156220250	Glyoxal, pure, 40 wt.% solution in water	107-22-2	25LT
156225000	Glyoxal, pure, 40 wt.% solution in water	107-22-2	500ML
156240250	n-Heptadecane, 99%	629-78-7	25ML
156241000	n-Heptadecane, 99%	629-78-7	100ML
156245000	n-Heptadecane, 99%	629-78-7	500ML
156250010	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	1LT
156250500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	50ML
156252500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	250ML
156280010	Hexaketocyclohexane octahydrate, 97%	7255-28-9	1GR
156280100	Hexaketocyclohexane octahydrate, 97%	7255-28-9	10GR
156290100	2-Hexanol, 99%	626-93-7	10GR
156290500	2-Hexanol, 99%	626-93-7	50GR
156292500	2-Hexanol, 99%	626-93-7	250GR
156300050	Homophthalic anhydride, 98%	703-59-3	5GR
156300250	Homophthalic anhydride, 98%	703-59-3	25GR
156301000	Homophthalic anhydride, 98%	703-59-3	100GR
156330010	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	1KG
156330025	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	2.5KG
156332500	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	250GR
156335000	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	500GR
156340050	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	5GR
156360050	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	5GR
156360250	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	25GR
156361000	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	100GR
156380250	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	25GR
156381000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	100GR
156385000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	500GR
156390050	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	5GR
156390250	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	25GR
156400050	6-Hydroxynicotinic acid, 99%	5006-66-6	5GR
156400250	6-Hydroxynicotinic acid, 99%	5006-66-6	25GR
156401000	6-Hydroxynicotinic acid, 99%	5006-66-6	100GR
156430010	5-Hydroxyquinoline, 97%	578-67-6	1GR
156430050	5-Hydroxyquinoline, 97%	578-67-6	5GR
156440010	3,5-Dinitrosalicylic acid, 98%	609-99-4	1KG
156441000	3,5-Dinitrosalicylic acid, 98%	609-99-4	100GR
156445000	3,5-Dinitrosalicylic acid, 98%	609-99-4	500GR
156460011	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	1LT

156460250	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	25ML
156461000	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	100ML
156470010	Tribenzylamine, 99+%	620-40-6	1KG
156471000	Tribenzylamine, 99+%	620-40-6	100GR
156472500	Tribenzylamine, 99+%	620-40-6	250GR
156490010	Phenethylamine, 99%	64-04-0	1KG
156490050	Phenethylamine, 99%	64-04-0	5KG
156491000	Phenethylamine, 99%	64-04-0	100GR
156492500	Phenethylamine, 99%	64-04-0	250GR
156510050	Diethyl 3,4-furandicarboxylate, 95%	30614-77-8	5GR
156540250	Ethyl 5-bromovalerate, 99%	14660-52-7	25ML
156541000	Ethyl 5-bromovalerate, 99%	14660-52-7	100ML
156560250	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	25GR
156561000	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	100GR
156580050	2,3-Dimethyl-2-butanol, 98%	594-60-5	5ML
156580250	2,3-Dimethyl-2-butanol, 98%	594-60-5	25ML
156590250	2,3-Dimethyl-2-butene, 98%	563-79-1	25ML
156591000	2,3-Dimethyl-2-butene, 98%	563-79-1	100ML
156595000	2,3-Dimethyl-2-butene, 98%	563-79-1	500ML
156610250	4-Iodoaniline, 99%	540-37-4	25GR
156611000	4-Iodoaniline, 99%	540-37-4	100GR
156615000	4-Iodoaniline, 99%	540-37-4	500GR
156631000	3-Methyl-3-buten-1-ol, 97%	763-32-6	100ML
156635000	3-Methyl-3-buten-1-ol, 97%	763-32-6	500ML
156640050	Indole-3-carboxaldehyde, 97%	487-89-8	5GR
156640250	Indole-3-carboxaldehyde, 97%	487-89-8	25GR
156641000	Indole-3-carboxaldehyde, 97%	487-89-8	100GR
156650050	3-Indolylacetonitrile, 97%	771-51-7	5GR
156650250	3-Indolylacetonitrile, 97%	771-51-7	25GR
156660010	Indoxyl acetate, 97%	608-08-2	1GR
156660050	Indoxyl acetate, 97%	608-08-2	5GR
156660250	Indoxyl acetate, 97%	608-08-2	25GR
156670050	5-Iodovanillin, 97%	5438-36-8	5GR
156670250	5-Iodovanillin, 97%	5438-36-8	25GR
156680050	2-Isopropylphenol, 97%	88-69-7	5GR
156685000	2-Isopropylphenol, 97%	88-69-7	500GR
156690025	Isovaleric acid, 99%	503-74-2	2.5KG
156690100	Isovaleric acid, 99%	503-74-2	10GR
156691000	Isovaleric acid, 99%	503-74-2	100GR
156695000	Isovaleric acid, 99%	503-74-2	500GR
156700010	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	20662-53-7	1GR
156700050	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	20662-53-7	5GR
156700250	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	20662-53-7	25GR
156710050	Maleimide, 98%	541-59-3	5GR
156710100	Maleimide, 98%	541-59-3	10GR
156710250	Maleimide, 98%	541-59-3	25GR
156711000	Maleimide, 98%	541-59-3	100GR

156715000 Maleimide, 98%	541-59-3	500GR
156730050 Malonaldehyde bis(diethyl acetal), 97%	122-31-6	5ML
156731000 Malonaldehyde bis(diethyl acetal), 97%	122-31-6	100ML
156735000 Malonaldehyde bis(diethyl acetal), 97%	122-31-6	500ML
156740100 2-Mercaptopyrimidine, 98%	1450-85-7	10GR
156740500 2-Mercaptopyrimidine, 98%	1450-85-7	50GR
156760250 m-Anisaldehyde, 97%	591-31-1	25ML
156761000 m-Anisaldehyde, 97%	591-31-1	100ML
156765000 m-Anisaldehyde, 97%	591-31-1	500ML
156780010 Methylamine hydrochloride, 99%	593-51-1	1KG
156780050 Methylamine hydrochloride, 99%	593-51-1	5KG
156780500 Methylamine hydrochloride, 99%	593-51-1	50GR
156782500 Methylamine hydrochloride, 99%	593-51-1	250GR
156785000 Methylamine hydrochloride, 99%	593-51-1	500GR
156790050 Methyl 3-aminocrotonate, 97%	14205-39-1	5GR
156791000 Methyl 3-aminocrotonate, 97%	14205-39-1	100GR
156795000 Methyl 3-aminocrotonate, 97%	14205-39-1	500GR
156800025 4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	2.5KG
156800050 4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	5GR
156801000 4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	100GR
156805000 4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	500GR
156820010 2-Methyl-3-butyn-2-ol, 98%	115-19-5	1LT
156820025 2-Methyl-3-butyn-2-ol, 98%	115-19-5	2.5LT
156822500 2-Methyl-3-butyn-2-ol, 98%	115-19-5	250ML
156840100 1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	10GR
156840500 1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	50GR
156850010 Methylcyclopentadiene dimer, 95%	26472-00-4	1KG
156850025 Methylcyclopentadiene dimer, 95%	26472-00-4	2.5KG
156852500 Methylcyclopentadiene dimer, 95%	26472-00-4	250GR
156870250 Methyl 2-furoate, 98%	611-13-2	25GR
156871000 Methyl 2-furoate, 98%	611-13-2	100GR
156875000 Methyl 2-furoate, 98%	611-13-2	500GR
156890050 Methyl methanesulfonate, 99%	66-27-3	5GR
156890250 Methyl methanesulfonate, 99%	66-27-3	25GR
156891000 Methyl methanesulfonate, 99%	66-27-3	100GR
156910025 1-Methylpiperazine, 99%	109-01-3	2.5KG
156910050 1-Methylpiperazine, 99%	109-01-3	5GR
156911000 1-Methylpiperazine, 99%	109-01-3	100GR
156915000 1-Methylpiperazine, 99%	109-01-3	500GR
156921000 1-Methyl-4-piperidone, 98%	1445-73-4	100GR
156925000 1-Methyl-4-piperidone, 98%	1445-73-4	500GR
156930050 N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	5GR
156930250 N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	25GR
156931000 N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	100GR
156950025 Methyltriphenylphosphonium bromide, 98%	1779-49-3	2.5KG
156950100 Methyltriphenylphosphonium bromide, 98%	1779-49-3	10GR
156951000 Methyltriphenylphosphonium bromide, 98%	1779-49-3	100GR

156955000 Methyltriphenylphosphonium bromide, 98%	1779-49-3	500GR
156960010 Myristic acid, 99%	544-63-8	1KG
156961000 Myristic acid, 99%	544-63-8	100GR
156962500 Myristic acid, 99%	544-63-8	250GR
156970010 2-Naphthol, 98%	135-19-3	1KG
156970050 2-Naphthol, 98%	135-19-3	5KG
156972500 2-Naphthol, 98%	135-19-3	250GR
156980050 2-Amino-4-nitrobenzoic acid, 97%	619-17-0	5GR
156980250 2-Amino-4-nitrobenzoic acid, 97%	619-17-0	25GR
156990250 4-Nitrobenzaldehyde, 99%	555-16-8	25GR
156991000 4-Nitrobenzaldehyde, 99%	555-16-8	100GR
156995000 4-Nitrobenzaldehyde, 99%	555-16-8	500GR
157050010 4-Nitrophenol, 99%	100-02-7	1KG
157050050 4-Nitrophenol, 99%	100-02-7	5GR
157050051 4-Nitrophenol, 99%	100-02-7	5KG
157051000 4-Nitrophenol, 99%	100-02-7	100GR
157052500 4-Nitrophenol, 99%	100-02-7	250GR
157060250 2-Nitrophenylacetic acid, 99%	3740-52-1	25GR
157061000 2-Nitrophenylacetic acid, 99%	3740-52-1	100GR
157100050 1-Adamantanol, 99%	768-95-6	5GR
157100250 1-Adamantanol, 99%	768-95-6	25GR
157101000 1-Adamantanol, 99%	768-95-6	100GR
157160050 2-Furoic acid hydrazide, 98%	3326-71-4	5GR
157160250 2-Furoic acid hydrazide, 98%	3326-71-4	25GR
157240050 Tris(2-butoxyethyl) phosphate, 95%	78-51-3	5GR
157241000 Tris(2-butoxyethyl) phosphate, 95%	78-51-3	100GR
157245000 Tris(2-butoxyethyl) phosphate, 95%	78-51-3	500GR
157270010 N-Hydroxysuccinimide, 98+%	6066-82-6	1KG
157270250 N-Hydroxysuccinimide, 98+%	6066-82-6	25GR
157271000 N-Hydroxysuccinimide, 98+%	6066-82-6	100GR
157272500 N-Hydroxysuccinimide, 98+%	6066-82-6	250GR
157280050 DL-4-Chlorophenylalanine, 98%	7424-00-2	5GR
157280250 DL-4-Chlorophenylalanine, 98%	7424-00-2	25GR
157300025 Uracil, 99+%	66-22-8	2.5KG
157300250 Uracil, 99+%	66-22-8	25GR
157301000 Uracil, 99+%	66-22-8	100GR
157305000 Uracil, 99+%	66-22-8	500GR
157310100 Calconcarboxylic acid, indicator grade	3737-95-9	10GR
157310500 Calconcarboxylic acid, indicator grade	3737-95-9	50GR
157312500 Calconcarboxylic acid, indicator grade	3737-95-9	250GR
157330050 3-Butyn-1-ol, 97%	927-74-2	5ML
157330250 3-Butyn-1-ol, 97%	927-74-2	25ML
157331000 3-Butyn-1-ol, 97%	927-74-2	100ML
157350100 5-Aminoindan, 97%	24425-40-9	10GR
157350500 5-Aminoindan, 97%	24425-40-9	50GR
157360100 2-Bromophenol, 98%	95-56-7	10ML
157360500 2-Bromophenol, 98%	95-56-7	50ML

157400050 Fumaronitrile, 98%	764-42-1	5GR
157400250 Fumaronitrile, 98%	764-42-1	25GR
157401000 Fumaronitrile, 98%	764-42-1	100GR
157440250 Indigo Carmine, for analysis, high purity biological stain	860-22-0	25GR
157441000 Indigo Carmine, for analysis, high purity biological stain	860-22-0	100GR
157445000 Indigo Carmine, for analysis, high purity biological stain	860-22-0	500GR
157470010 1-Nonanol, 97%	143-08-8	1LT
157471000 1-Nonanol, 97%	143-08-8	100ML
157472500 1-Nonanol, 97%	143-08-8	250ML
157480010 1-Octanethiol, 97%	111-88-6	1KG
157480020 1-Octanethiol, 97%	111-88-6	2KG
157480025 1-Octanethiol, 97%	111-88-6	2.5KG
157482500 1-Octanethiol, 97%	111-88-6	250GR
157530050 1,10-Phenanthroline, 99+%	66-71-7	5GR
157530250 1,10-Phenanthroline, 99+%	66-71-7	25GR
157531000 1,10-Phenanthroline, 99+%	66-71-7	100GR
157535000 1,10-Phenanthroline, 99+%	66-71-7	500GR
157550050 1,2-Phenylenediacetic acid, 99%	7500-53-0	5GR
157550250 1,2-Phenylenediacetic acid, 99%	7500-53-0	25GR
157600010 4-Picoline, 99%	108-89-4	1LT
157600025 4-Picoline, 99%	108-89-4	2.5LT
157602500 4-Picoline, 99%	108-89-4	250ML
157610025 2-Piperidineethanol, 95%	1484-84-0	2.5KG
157610050 2-Piperidineethanol, 95%	1484-84-0	5GR
157611000 2-Piperidineethanol, 95%	1484-84-0	100GR
157615000 2-Piperidineethanol, 95%	1484-84-0	500GR
157620050 L(-)-Proline, 99+%	147-85-3	5GR
157620250 L(-)-Proline, 99+%	147-85-3	25GR
157621000 L(-)-Proline, 99+%	147-85-3	100GR
157625000 L(-)-Proline, 99+%	147-85-3	500GR
157630250 n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	25GR
157631000 n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	100GR
157640100 Pyrazinamide, 99%	98-96-4	10GR
157640250 Pyrazinamide, 99%	98-96-4	25GR
157641000 Pyrazinamide, 99%	98-96-4	100GR
157690250 Pyridine-N-oxide, 95%	694-59-7	25GR
157691000 Pyridine-N-oxide, 95%	694-59-7	100GR
157695000 Pyridine-N-oxide, 95%	694-59-7	500GR
157700050 Pyrimidine, 99%	289-95-2	5GR
157700250 Pyrimidine, 99%	289-95-2	25GR
157710025 Pyrrole, 99%, extra pure	109-97-7	2.5KG
157710250 Pyrrole, 99%, extra pure	109-97-7	25GR
157711000 Pyrrole, 99%, extra pure	109-97-7	100GR
157715000 Pyrrole, 99%, extra pure	109-97-7	500GR
157740025 Sarcosine, 98%	107-97-1	2.5KG
157741000 Sarcosine, 98%	107-97-1	100GR
157745000 Sarcosine, 98%	107-97-1	500GR

157780010	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	1KG
157780050	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	5GR
157782500	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	250GR
157790010	Tetrachlorophthalic anhydride, 98%	117-08-8	1KG
157792500	Tetrachlorophthalic anhydride, 98%	117-08-8	250GR
157810010	Tetraethyl orthosilicate, 98%	78-10-4	1LT
157810025	Tetraethyl orthosilicate, 98%	78-10-4	2.5LT
157810100	Tetraethyl orthosilicate, 98%	78-10-4	10LT
157811000	Tetraethyl orthosilicate, 98%	78-10-4	100ML
157812500	Tetraethyl orthosilicate, 98%	78-10-4	250ML
157820050	Tetrahydrofurfurylamine, 97%	4795-29-3	5GR
157821000	Tetrahydrofurfurylamine, 97%	4795-29-3	100GR
157825000	Tetrahydrofurfurylamine, 97%	4795-29-3	500GR
157850050	Thymine, 99%	65-71-4	5GR
157850250	Thymine, 99%	65-71-4	25GR
157851000	Thymine, 99%	65-71-4	100GR
157855000	Thymine, 99%	65-71-4	500GR
157860250	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	25GR
157861000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	100GR
157865000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	500GR
157870010	m-Toluidine, 99%	108-44-1	1LT
157870050	m-Toluidine, 99%	108-44-1	5ML
157870051	m-Toluidine, 99%	108-44-1	5LT
157880010	2-(p-Tolyl)ethylamine, 97%	3261-62-9	1GR
157880050	2-(p-Tolyl)ethylamine, 97%	3261-62-9	5GR
157900010	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	1LT
157900025	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	2.5LT
157900100	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	10LT
157910010	Triethylamine, 99%, pure	121-44-8	1LT
157910025	Triethylamine, 99%, pure	121-44-8	2.5LT
157910050	Triethylamine, 99%, pure	121-44-8	5ML
157910100	Triethylamine, 99%, pure	121-44-8	10LT
157911000	Triethylamine, 99%, pure	121-44-8	100ML
157930250	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	25GR
157931000	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	100GR
157940250	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	25GR
157941000	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	100GR
157960025	2,4,6-Trimethylaniline, 97%	88-05-1	2.5KG
157961000	2,4,6-Trimethylaniline, 97%	88-05-1	100GR
157965000	2,4,6-Trimethylaniline, 97%	88-05-1	500GR
157970025	Trimethyl phosphate, 99%	512-56-1	2.5LT
157970500	Trimethyl phosphate, 99%	512-56-1	50ML
157975000	Trimethyl phosphate, 99%	512-56-1	500ML
157980050	Tryptamine hydrochloride, 98%	343-94-2	5GR
157980100	Tryptamine hydrochloride, 98%	343-94-2	10GR
157981000	Tryptamine hydrochloride, 98%	343-94-2	100GR
157990250	Undecylenic aldehyde, 97%	112-45-8	25GR

157991000	Undecylenic aldehyde, 97%	112-45-8	100GR
158000010	2-Vinylpyridine, 97%, stabilized	100-69-6	1LT
158000050	2-Vinylpyridine, 97%, stabilized	100-69-6	5ML
158002500	2-Vinylpyridine, 97%, stabilized	100-69-6	250ML
158010050	m-Tolunitrile, 99%	620-22-4	5GR
158011000	m-Tolunitrile, 99%	620-22-4	100GR
158015000	m-Tolunitrile, 99%	620-22-4	500GR
158020010	p-Tolunitrile, 98+%	104-85-8	1KG
158020050	p-Tolunitrile, 98+%	104-85-8	5GR
158021000	p-Tolunitrile, 98+%	104-85-8	100GR
158022500	p-Tolunitrile, 98+%	104-85-8	250GR
158050250	Anisonitrile, 99%	874-90-8	25GR
158051000	Anisonitrile, 99%	874-90-8	100GR
158060100	2-Chloropyrazine, 98%	14508-49-7	10GR
158060500	2-Chloropyrazine, 98%	14508-49-7	50GR
158100010	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	1KG
158102500	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	250GR
158110050	Tetramethyl orthocarbonate, 99%	1850-14-2	5GR
158110250	Tetramethyl orthocarbonate, 99%	1850-14-2	25GR
158120100	3,5-Dimethoxyphenol, 97%	500-99-2	10GR
158120500	3,5-Dimethoxyphenol, 97%	500-99-2	50GR
158130250	trans-2-Hexenal, 99%	6728-26-3	25ML
158131000	trans-2-Hexenal, 99%	6728-26-3	100ML
158140250	trans-2-Hexen-1-ol, 96%	928-95-0	25ML
158141000	trans-2-Hexen-1-ol, 96%	928-95-0	100ML
158170250	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	25GR
158171000	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	100GR
158175000	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	500GR
158180025	Acetylsalicylic acid, 99%	50-78-2	2.5KG
158180500	Acetylsalicylic acid, 99%	50-78-2	50GR
158185000	Acetylsalicylic acid, 99%	50-78-2	500GR
158190010	Aniline, 99.8%, pure	62-53-3	1LT
158190025	Aniline, 99.8%, pure	62-53-3	2.5LT
158190050	Aniline, 99.8%, pure	62-53-3	5ML
158191000	Aniline, 99.8%, pure	62-53-3	100ML
158200010	Bromoform, 96%, stabilized	75-25-2	1LT
158200025	Bromoform, 96%, stabilized	75-25-2	2.5LT
158200050	Bromoform, 96%, stabilized	75-25-2	5LT
158202500	Bromoform, 96%, stabilized	75-25-2	250ML
158210010	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	1LT
158210025	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	2.5LT
158210050	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	5LT
158210100	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	10LT
158210250	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	25LT
158220010	Crotonaldehyde, 99+%	4170-30-3	1LT
158225000	Crotonaldehyde, 99+%	4170-30-3	500ML
158240020	4,4'-Isopropylidenediphenol, 97%	80-05-7	2KG

158240050	4,4'-Isopropylidenediphenol, 97%	80-05-7	5KG
158241000	4,4'-Isopropylidenediphenol, 97%	80-05-7	100GR
158245000	4,4'-Isopropylidenediphenol, 97%	80-05-7	500GR
158260025	2-(Methylamino)ethanol, 99%	109-83-1	2.5KG
158260100	2-(Methylamino)ethanol, 99%	109-83-1	10KG
158265000	2-(Methylamino)ethanol, 99%	109-83-1	500GR
158270010	DL-2-Methyl-1-butanol, 98%	137-32-6	1LT
158270025	DL-2-Methyl-1-butanol, 98%	137-32-6	2.5LT
158270250	DL-2-Methyl-1-butanol, 98%	137-32-6	25ML
158271000	DL-2-Methyl-1-butanol, 98%	137-32-6	100ML
158280010	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	1LT
158280025	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	2.5LT
158280250	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	25LT
158290010	n-Propyl acetate, 99%, pure	109-60-4	1LT
158290025	n-Propyl acetate, 99%, pure	109-60-4	2.5LT
158290100	n-Propyl acetate, 99%, pure	109-60-4	10LT
158310010	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	1LT
158310025	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	2.5LT
158310250	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	25LT
158320010	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	1GR
158320050	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	5GR
158320250	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	25GR
158361000	Pyridinium bromide perbromide, 90+%, technical	39416-48-3	100GR
158365000	Pyridinium bromide perbromide, 90+%, technical	39416-48-3	500GR
158370050	2-Amino-5-methyl-1,3,4-thiadiazole, 97%	108-33-8	5GR
158380010	n-Butyl isocyanide, 98+%	2769-64-4	1GR
158380050	n-Butyl isocyanide, 98+%	2769-64-4	5GR
158390010	Benzyl isocyanide, 98%	10340-91-7	1GR
158390050	Benzyl isocyanide, 98%	10340-91-7	5GR
158390250	Benzyl isocyanide, 98%	10340-91-7	25GR
158400010	Cyclohexyl isocyanide, 99%	931-53-3	1GR
158400050	Cyclohexyl isocyanide, 99%	931-53-3	5GR
158400250	Cyclohexyl isocyanide, 99%	931-53-3	25GR
158410025	Aniline hydrochloride, 99%	142-04-1	2.5KG
158411000	Aniline hydrochloride, 99%	142-04-1	100GR
158415000	Aniline hydrochloride, 99%	142-04-1	500GR
158420050	Formanilide, 99+%	103-70-8	5GR
158421000	Formanilide, 99+%	103-70-8	100GR
158425000	Formanilide, 99+%	103-70-8	500GR
158430250	4-Acetamidobenzoic acid, 99+%	556-08-1	25GR
158431000	4-Acetamidobenzoic acid, 99+%	556-08-1	100GR
158440250	2-Naphthalenesulfonyl chloride, 97%	93-11-8	25GR
158441000	2-Naphthalenesulfonyl chloride, 97%	93-11-8	100GR
158450050	1,12-Dibromododecane, 96%	3344-70-5	5GR
158450250	1,12-Dibromododecane, 96%	3344-70-5	25GR
158451000	1,12-Dibromododecane, 96%	3344-70-5	100GR
158455000	1,12-Dibromododecane, 96%	3344-70-5	500GR

158460250	1,2-Dibromotetrachloroethane, 97%	630-25-1	25GR
158461000	1,2-Dibromotetrachloroethane, 97%	630-25-1	100GR
158510050	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	5GR
158510250	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	25GR
158520250	2-Amino-5-nitrothiazole, 97%	121-66-4	25GR
158521000	2-Amino-5-nitrothiazole, 97%	121-66-4	100GR
158560050	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	5GR
158560250	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	25GR
158561000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	100GR
158565000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	500GR
158570025	trans-Cinnamic acid, 98+%	140-10-3	2.5KG
158570050	trans-Cinnamic acid, 98+%	140-10-3	5GR
158571000	trans-Cinnamic acid, 98+%	140-10-3	100GR
158575000	trans-Cinnamic acid, 98+%	140-10-3	500GR
158590025	Ethyl bromoacetate, 98%	105-36-2	2.5KG
158591000	Ethyl bromoacetate, 98%	105-36-2	100GR
158595000	Ethyl bromoacetate, 98%	105-36-2	500GR
158610250	beta-D-Galactose pentaacetate, 99+%	4163-60-4	25GR
158611000	beta-D-Galactose pentaacetate, 99+%	4163-60-4	100GR
158620025	2-Hydroxyhippuric acid, 95%	487-54-7	2.5GR
158620100	2-Hydroxyhippuric acid, 95%	487-54-7	10GR
158640010	1-Methylindole-2-carboxylic acid	16136-58-6	1GR
158640050	1-Methylindole-2-carboxylic acid	16136-58-6	5GR
158670010	5-Methyltryptamine, hydrochloride, 98%	1010-95-3	1GR
158680010	Morpholine, 99+%, extra pure	110-91-8	1LT
158680025	Morpholine, 99+%, extra pure	110-91-8	2.5LT
158680050	Morpholine, 99+%, extra pure	110-91-8	5ML
158680100	Morpholine, 99+%, extra pure	110-91-8	10LT
158710010	4-Phenylphenol, 97%	92-69-3	1KG
158712500	4-Phenylphenol, 97%	92-69-3	250GR
158720010	1,2-Propanediol, 99%, extra pure	57-55-6	1LT
158720025	1,2-Propanediol, 99%, extra pure	57-55-6	2.5LT
158720250	1,2-Propanediol, 99%, extra pure	57-55-6	25LT
158730050	Succinamic acid, 97%	638-32-4	5GR
158731000	Succinamic acid, 97%	638-32-4	100GR
158740010	Succinic acid, 99%	110-15-6	1KG
158740025	Succinic acid, 99%	110-15-6	2.5KG
158740100	Succinic acid, 99%	110-15-6	10KG
158742500	Succinic acid, 99%	110-15-6	250GR
158745000	Succinic acid, 99%	110-15-6	500GR
158750010	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	1KG
158751000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	100GR
158755000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	500GR
158760010	Succinic anhydride, 99%	108-30-5	1KG
158760050	Succinic anhydride, 99%	108-30-5	5GR
158760051	Succinic anhydride, 99%	108-30-5	5KG
158760500	Succinic anhydride, 99%	108-30-5	50GR

158762500 Succinic anhydride, 99%	108-30-5	250GR
158770010 p-Xylene, 99%, pure	106-42-3	1LT
158770025 p-Xylene, 99%, pure	106-42-3	2.5LT
158770100 p-Xylene, 99%, pure	106-42-3	10LT
158775000 p-Xylene, 99%, pure	106-42-3	500ML
158780250 n-Docosane, 99%	629-97-0	25GR
158781000 n-Docosane, 99%	629-97-0	100GR
158785000 n-Docosane, 99%	629-97-0	500GR
158800100 BOC-Glycine, 99+%	4530-20-5	10GR
158801000 BOC-Glycine, 99+%	4530-20-5	100GR
158820250 2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	25GR
158821000 2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	100GR
158825000 2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	500GR
158830250 Vinylacetic acid, tech., 90%, unstabilized	625-38-7	25GR
158831000 Vinylacetic acid, tech., 90%, unstabilized	625-38-7	100GR
158840250 sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	25GR
158841000 sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	100GR
158845000 sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	500GR
158870010 1,2,3,6-Tetrahydropyridine, 98%	694-05-3	1GR
158870050 1,2,3,6-Tetrahydropyridine, 98%	694-05-3	5GR
158881000 2'-Acetonaphthone, 99%	93-08-3	100GR
158885000 2'-Acetonaphthone, 99%	93-08-3	500GR
158900010 Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	1KG
158900500 Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	50GR
158902500 Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	250GR
158910010 Triphenylmethanol, 97%	76-84-6	1KG
158910500 Triphenylmethanol, 97%	76-84-6	50GR
158912500 Triphenylmethanol, 97%	76-84-6	250GR
158920010 Glycerol, 99+%, extra pure	56-81-5	1LT
158920025 Glycerol, 99+%, extra pure	56-81-5	2.5LT
158920100 Glycerol, 99+%, extra pure	56-81-5	10LT
158920250 Glycerol, 99+%, extra pure	56-81-5	25LT
158922500 Glycerol, 99+%, extra pure	56-81-5	250ML
158930010 m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	1LT
158931000 m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	100ML
158940250 (1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	25GR
158941000 (1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	100GR
158945000 (1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	500GR
158950250 (-)-Strychnine, 98%	57-24-9	25GR
158951000 (-)-Strychnine, 98%	57-24-9	100GR
158960010 Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	1LT
158960025 Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	2.5LT
158960100 Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	10LT
158980025 Catechol, 99+%	120-80-9	2.5KG
158980050 Catechol, 99+%	120-80-9	5GR
158980100 Catechol, 99+%	120-80-9	10KG
158981000 Catechol, 99+%	120-80-9	100GR

158985000	Catechol, 99+%	120-80-9	500GR
158990010	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	1GR
158990050	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	5GR
158992500	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	250MG
159020010	Benzenesulfonic acid, 90%, technical	98-11-3	1KG
159020050	Benzenesulfonic acid, 90%, technical	98-11-3	5GR
159020051	Benzenesulfonic acid, 90%, technical	98-11-3	5KG
159020250	Benzenesulfonic acid, 90%, technical	98-11-3	25GR
159021000	Benzenesulfonic acid, 90%, technical	98-11-3	100GR
159025000	Benzenesulfonic acid, 90%, technical	98-11-3	500GR
159030100	Triphenylphosphine sulfide, 99+%	3878-45-3	10GR
159070010	Diisobutylamine, 99%	110-96-3	1LT
159070025	Diisobutylamine, 99%	110-96-3	2.5LT
159075000	Diisobutylamine, 99%	110-96-3	500ML
159080010	Cyclohexyl bromide, 99%	108-85-0	1LT
159080025	Cyclohexyl bromide, 99%	108-85-0	2.5LT
159080050	Cyclohexyl bromide, 99%	108-85-0	5ML
159082500	Cyclohexyl bromide, 99%	108-85-0	250ML
159090025	DL-Alanine, 99%	302-72-7	2.5KG
159091000	DL-Alanine, 99%	302-72-7	100GR
159095000	DL-Alanine, 99%	302-72-7	500GR
159100050	Hydrocinnamic acid, 99%	501-52-0	5GR
159101000	Hydrocinnamic acid, 99%	501-52-0	100GR
159105000	Hydrocinnamic acid, 99%	501-52-0	500GR
159110250	Cholic acid, 97%	81-25-4	25GR
159111000	Cholic acid, 97%	81-25-4	100GR
159115000	Cholic acid, 97%	81-25-4	500GR
159170050	Acetylcholine chloride, 99%	60-31-1	5GR
159171000	Acetylcholine chloride, 99%	60-31-1	100GR
159175000	Acetylcholine chloride, 99%	60-31-1	500GR
159180010	Diethyl oxalate, 99%	95-92-1	1KG
159180025	Diethyl oxalate, 99%	95-92-1	2.5KG
159180100	Diethyl oxalate, 99%	95-92-1	10KG
159180250	Diethyl oxalate, 99%	95-92-1	25GR
159185000	Diethyl oxalate, 99%	95-92-1	500GR
159240020	2-Chlorobenzoic acid, 98%	118-91-2	2KG
159240050	2-Chlorobenzoic acid, 98%	118-91-2	5GR
159241000	2-Chlorobenzoic acid, 98%	118-91-2	100GR
159245000	2-Chlorobenzoic acid, 98%	118-91-2	500GR
159250010	4-Chlorobenzoic acid, 99%	74-11-3	1KG
159250250	4-Chlorobenzoic acid, 99%	74-11-3	25GR
159252500	4-Chlorobenzoic acid, 99%	74-11-3	250GR
159260025	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	2.5LT
159261000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	100ML
159265000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	500ML
159271000	Dimethyl oxalate, 99%	553-90-2	100GR
159275000	Dimethyl oxalate, 99%	553-90-2	500GR

159280100	Hydrindantin dihydrate, 96%	5950-69-6	10GR
159280500	Hydrindantin dihydrate, 96%	5950-69-6	50GR
159282500	Hydrindantin dihydrate, 96%	5950-69-6	250GR
159330025	Benzamide, 99%	55-21-0	2.5KG
159331000	Benzamide, 99%	55-21-0	100GR
159335000	Benzamide, 99%	55-21-0	500GR
159342500	4,4'-Methylenebis(cyclohexylamine), 95%	1761-71-3	250GR
159350250	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	25GR
159351000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	100GR
159355000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	500GR
159380050	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	5GR
159380250	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	25GR
159381000	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	100GR
159390100	5-Chloro-2-pyridinol, 97%	4214-79-3	10GR
159401000	Acetyl bromide, 98%	506-96-7	100ML
159405000	Acetyl bromide, 98%	506-96-7	500ML
159420010	5-Aminoisoquinoline, 99%	1125-60-6	1GR
159420050	5-Aminoisoquinoline, 99%	1125-60-6	5GR
159431000	Chalcone, 97%	94-41-7	100GR
159435000	Chalcone, 97%	94-41-7	500GR
159441000	1,2-Dimethylimidazole, 96+%	1739-84-0	100GR
159445000	1,2-Dimethylimidazole, 96+%	1739-84-0	500GR
159450250	1-Iodo-2-nitrobenzene, 97%	609-73-4	25GR
159470500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	50GR
159472500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	250GR
159490250	2,4-Thiazolidinedione, 99%	2295-31-0	25GR
159491000	2,4-Thiazolidinedione, 99%	2295-31-0	100GR
159495000	2,4-Thiazolidinedione, 99%	2295-31-0	500GR
159560010	Dimethyl malonate, 97%	108-59-8	1LT
159560025	Dimethyl malonate, 97%	108-59-8	2.5LT
159562500	Dimethyl malonate, 97%	108-59-8	250ML
159570050	4-Piperazinoacetophenone, 94%	51639-48-6	5GR
159570250	4-Piperazinoacetophenone, 94%	51639-48-6	25GR
159571000	4-Piperazinoacetophenone, 94%	51639-48-6	100GR
159590010	2,3-Diaminonaphthalene, 97%	771-97-1	1GR
159590050	2,3-Diaminonaphthalene, 97%	771-97-1	5GR
159590250	2,3-Diaminonaphthalene, 97%	771-97-1	25GR
159600050	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	5GR
159600500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	50GR
159602500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	250GR
159610250	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	25GR
159611000	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	100GR
159660250	6-Chloro-2-pyridinol, 98%	16879-02-0	25GR
159670010	2-Methyl-3-buten-2-ol, 97%	115-18-4	1LT
159672500	2-Methyl-3-buten-2-ol, 97%	115-18-4	250ML
159702500	2,4-Dimethyl-3-pentanone, 98%	565-80-0	250ML
159705000	2,4-Dimethyl-3-pentanone, 98%	565-80-0	500ML

159710050	4,4-Dimethyl-2-pentanone, 99%	590-50-1	5GR
159710250	4,4-Dimethyl-2-pentanone, 99%	590-50-1	25GR
159711000	4,4-Dimethyl-2-pentanone, 99%	590-50-1	100GR
159730025	4-Methoxybenzyl alcohol, 98%	105-13-5	2.5KG
159731000	4-Methoxybenzyl alcohol, 98%	105-13-5	100GR
159735000	4-Methoxybenzyl alcohol, 98%	105-13-5	500GR
159750025	N,N-Dimethylbenzylamine, 99%	103-83-3	2.5LT
159750051	N,N-Dimethylbenzylamine, 99%	103-83-3	5LT
159751000	N,N-Dimethylbenzylamine, 99%	103-83-3	100ML
159755000	N,N-Dimethylbenzylamine, 99%	103-83-3	500ML
159760250	5-Nonanone, 98%	502-56-7	25ML
159761000	5-Nonanone, 98%	502-56-7	100ML
159780050	alpha-2-Chloroisodurene, 98%	1585-16-6	5GR
159780250	alpha-2-Chloroisodurene, 98%	1585-16-6	25GR
159820100	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	9012-36-6	10GR
159820250	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	9012-36-6	25GR
159821000	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	9012-36-6	100GR
159860250	Ethoxyacetic acid, 98%	627-03-2	25GR
159861000	Ethoxyacetic acid, 98%	627-03-2	100GR
159910250	5-Bromosalicylaldehyde, 99%	1761-61-1	25GR
159911000	5-Bromosalicylaldehyde, 99%	1761-61-1	100GR
159920250	5-Methylfurfural, 98+%	620-02-0	25GR
159921000	5-Methylfurfural, 98+%	620-02-0	100GR
159971000	2-Methyl-2-oxazoline, 99%	1120-64-5	100GR
159975000	2-Methyl-2-oxazoline, 99%	1120-64-5	500GR
159980025	2-Ethyl-2-oxazoline, 99+%	10431-98-8	2.5KG
159981000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	100GR
159985000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	500GR
160030250	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	25GR
160031000	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	100GR
160080250	2-Bromobenzoic acid, 97%	88-65-3	25GR
160081000	2-Bromobenzoic acid, 97%	88-65-3	100GR
160100050	2,4,6-Tribromophenol, 98%	118-79-6	5GR
160101000	2,4,6-Tribromophenol, 98%	118-79-6	100GR
160105000	2,4,6-Tribromophenol, 98%	118-79-6	500GR
160120025	2,4-Di-tert-butylphenol, 97%	96-76-4	2.5KG
160120251	2,4-Di-tert-butylphenol, 97%	96-76-4	25KG
160121000	2,4-Di-tert-butylphenol, 97%	96-76-4	100GR
160125000	2,4-Di-tert-butylphenol, 97%	96-76-4	500GR
160150250	5-Methyl-2-nitrophenol, 97%	700-38-9	25GR
160151000	5-Methyl-2-nitrophenol, 97%	700-38-9	100GR
160160025	3-Nitrophthalic acid, 95%	603-11-2	2.5KG
160161000	3-Nitrophthalic acid, 95%	603-11-2	100GR
160165000	3-Nitrophthalic acid, 95%	603-11-2	500GR
160190050	3,5-Dimethylaniline, 97+%	108-69-0	5GR
160191000	3,5-Dimethylaniline, 97+%	108-69-0	100GR
160195000	3,5-Dimethylaniline, 97+%	108-69-0	500GR

160200010	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	1GR
160200050	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	5GR
160200250	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	25GR
160210250	1,2,3-Trimethoxybenzene, 98%	634-36-6	25GR
160211000	1,2,3-Trimethoxybenzene, 98%	634-36-6	100GR
160251000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	100GR
160255000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	500GR
160280010	N-Acetyl-L-cysteine, 98%	616-91-1	1KG
160280250	N-Acetyl-L-cysteine, 98%	616-91-1	25GR
160280500	N-Acetyl-L-cysteine, 98%	616-91-1	50GR
160282500	N-Acetyl-L-cysteine, 98%	616-91-1	250GR
160290050	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	5GR
160290100	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	10GR
160300050	Methyl vanillate, 99%	3943-74-6	5GR
160300250	Methyl vanillate, 99%	3943-74-6	25GR
160301000	Methyl vanillate, 99%	3943-74-6	100GR
160320100	2,4-Dimethylbenzoic acid, 98%	611-01-8	10GR
160320500	2,4-Dimethylbenzoic acid, 98%	611-01-8	50GR
160322500	2,4-Dimethylbenzoic acid, 98%	611-01-8	250GR
160330100	2,5-Dimethylbenzoic acid, 98%	610-72-0	10GR
160330500	2,5-Dimethylbenzoic acid, 98%	610-72-0	50GR
160341000	Hydroxyacetone, technical	116-09-6	100GR
160345000	Hydroxyacetone, technical	116-09-6	500GR
160350010	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	1GR
160350050	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	5GR
160350250	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	25GR
160390250	1-Bromo-3-nitrobenzene, 99%	585-79-5	25GR
160391000	1-Bromo-3-nitrobenzene, 99%	585-79-5	100GR
160440010	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	1GR
160440050	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	5GR
160440250	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	25GR
160442500	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	250MG
160450025	3-Chlorotoluene, 97%	108-41-8	2.5LT
160451000	3-Chlorotoluene, 97%	108-41-8	100ML
160452500	3-Chlorotoluene, 97%	108-41-8	250ML
160455000	3-Chlorotoluene, 97%	108-41-8	500ML
160470050	1-Adamantanamine, 96%	768-94-5	5GR
160470250	1-Adamantanamine, 96%	768-94-5	25GR
160480100	3-Iodobenzoic acid, 98%	618-51-9	10GR
160480500	3-Iodobenzoic acid, 98%	618-51-9	50GR
160500250	D(-)-Quinic acid, 98+%	77-95-2	25GR
160501000	D(-)-Quinic acid, 98+%	77-95-2	100GR
160505000	D(-)-Quinic acid, 98+%	77-95-2	500GR
160510025	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	2.5KG
160511000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	100GR
160515000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	500GR
160520050	4-Bromophenylacetic acid, 99%	1878-68-8	5GR

160520250	4-Bromophenylacetic acid, 99%	1878-68-8	25GR
160521000	4-Bromophenylacetic acid, 99%	1878-68-8	100GR
160530010	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	1GR
160530100	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	10GR
160530250	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	25GR
160532500	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	250GR
160550100	1,3,5-Trimethoxybenzene, 99%	621-23-8	10GR
160550500	1,3,5-Trimethoxybenzene, 99%	621-23-8	50GR
160552500	1,3,5-Trimethoxybenzene, 99%	621-23-8	250GR
160570025	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	2.5GR
160570100	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	10GR
160572500	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	250MG
160590010	3,4,5-Trichloropyridazine, 98%	14161-11-6	1GR
160590050	3,4,5-Trichloropyridazine, 98%	14161-11-6	5GR
160600010	1-Pentanol, 99%, pure	71-41-0	1LT
160600025	1-Pentanol, 99%, pure	71-41-0	2.5LT
160600250	1-Pentanol, 99%, pure	71-41-0	25ML
160600251	1-Pentanol, 99%, pure	71-41-0	25LT
160610025	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	2.5KG
160610250	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	25GR
160611000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	100GR
160615000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	500GR
160650025	L(-)-Borneol, 97%	464-45-9	2.5KG
160650250	L(-)-Borneol, 97%	464-45-9	25GR
160651000	L(-)-Borneol, 97%	464-45-9	100GR
160655000	L(-)-Borneol, 97%	464-45-9	500GR
160660010	Isobutyryl chloride, 98%	79-30-1	1LT
160660100	Isobutyryl chloride, 98%	79-30-1	10ML
160662500	Isobutyryl chloride, 98%	79-30-1	250ML
160690050	3-Indolebutyric acid, 98%	133-32-4	5GR
160690250	3-Indolebutyric acid, 98%	133-32-4	25GR
160691000	3-Indolebutyric acid, 98%	133-32-4	100GR
160720025	4-Chlorophenylacetic acid, 98%	1878-66-6	2.5KG
160720050	4-Chlorophenylacetic acid, 98%	1878-66-6	5GR
160721000	4-Chlorophenylacetic acid, 98%	1878-66-6	100GR
160725000	4-Chlorophenylacetic acid, 98%	1878-66-6	500GR
160780010	n-Hexane, 99+%, for analysis	110-54-3	1LT
160780025	n-Hexane, 99+%, for analysis	110-54-3	2.5LT
160780251	n-Hexane, 99+%, for analysis	110-54-3	25LT
160810050	4-Fluorobenzonitrile, 99%	1194-02-1	5GR
160810250	4-Fluorobenzonitrile, 99%	1194-02-1	25GR
160840050	trans-Methyl crotonate, 96%	623-43-8	5GR
160841000	trans-Methyl crotonate, 96%	623-43-8	100GR
160845000	trans-Methyl crotonate, 96%	623-43-8	500GR
160860010	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	1GR
160860050	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	5GR
160900010	2,4-Dichlorobenzoic acid, 98%	50-84-0	1KG

160900050	2,4-Dichlorobenzoic acid, 98%	50-84-0	5GR
160901000	2,4-Dichlorobenzoic acid, 98%	50-84-0	100GR
160902500	2,4-Dichlorobenzoic acid, 98%	50-84-0	250GR
160930250	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	25GR
160931000	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	100GR
160940250	Phenyltrimethylammonium tribromide, 97%	4207-56-1	25GR
160941000	Phenyltrimethylammonium tribromide, 97%	4207-56-1	100GR
160950050	Benzoyl bromide, 97%	618-32-6	5ML
160950250	Benzoyl bromide, 97%	618-32-6	25ML
160951000	Benzoyl bromide, 97%	618-32-6	100ML
160970025	Phenyl isothiocyanate, 98%	103-72-0	2.5KG
160971000	Phenyl isothiocyanate, 98%	103-72-0	100GR
160975000	Phenyl isothiocyanate, 98%	103-72-0	500GR
161041000	trans-Stilbene, 96%	103-30-0	100GR
161045000	trans-Stilbene, 96%	103-30-0	500GR
161060050	3-Methoxyphenol, 97%	150-19-6	5ML
161060250	3-Methoxyphenol, 97%	150-19-6	25ML
161061000	3-Methoxyphenol, 97%	150-19-6	100ML
161065000	3-Methoxyphenol, 97%	150-19-6	500ML
161070010	Tetraethylammonium bromide, 98%	71-91-0	1KG
161070050	Tetraethylammonium bromide, 98%	71-91-0	5KG
161072500	Tetraethylammonium bromide, 98%	71-91-0	250GR
161080250	1,3,5-Tribromobenzene, 98%	626-39-1	25GR
161081000	1,3,5-Tribromobenzene, 98%	626-39-1	100GR
161090100	4-Nitrobenzyl chloride, 99%	100-14-1	10GR
161091000	4-Nitrobenzyl chloride, 99%	100-14-1	100GR
161092500	4-Nitrobenzyl chloride, 99%	100-14-1	250GR
161110010	Veratrole, 99+%	91-16-7	1KG
161111000	Veratrole, 99+%	91-16-7	100GR
161115000	Veratrole, 99+%	91-16-7	500GR
161140050	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	5GR
161140250	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	25GR
161191000	Decanoyl chloride, 98+%	112-13-0	100GR
161195000	Decanoyl chloride, 98+%	112-13-0	500GR
161210250	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 97%	1620-98-0	25GR
161250250	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	25GR
161251000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	100GR
161255000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	500GR
161270025	Tetrabutylammonium iodide, 98%	311-28-4	2.5KG
161270250	Tetrabutylammonium iodide, 98%	311-28-4	25GR
161271000	Tetrabutylammonium iodide, 98%	311-28-4	100GR
161275000	Tetrabutylammonium iodide, 98%	311-28-4	500GR
161280010	1,4-Dibromobutane, 99%	110-52-1	1LT
161281000	1,4-Dibromobutane, 99%	110-52-1	100ML
161285000	1,4-Dibromobutane, 99%	110-52-1	500ML
161310010	3-Phenyl-1-propanol, 98%	122-97-4	1KG
161312500	3-Phenyl-1-propanol, 98%	122-97-4	250GR

161320010	Mesitylene, 97%, pure	108-67-8	1LT
161320025	Mesitylene, 97%, pure	108-67-8	2.5LT
161322500	Mesitylene, 97%, pure	108-67-8	250ML
161330100	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	10GR
161330500	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	50GR
161340010	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	4733-39-5	1GR
161340050	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	4733-39-5	5GR
161350010	D(-)-Fructose, 99%	57-48-7	1KG
161350025	D(-)-Fructose, 99%	57-48-7	2.5KG
161350100	D(-)-Fructose, 99%	57-48-7	10KG
161355000	D(-)-Fructose, 99%	57-48-7	500GR
161381000	trans-Ethyl crotonate, 96%	623-70-1	100GR
161385000	trans-Ethyl crotonate, 96%	623-70-1	500GR
161390050	4-Methoxystyrene, 96%, stabilized	637-69-4	5GR
161390250	4-Methoxystyrene, 96%, stabilized	637-69-4	25GR
161410050	2-Cyanophenol, 99%	611-20-1	5GR
161410250	2-Cyanophenol, 99%	611-20-1	25GR
161411000	2-Cyanophenol, 99%	611-20-1	100GR
161450250	D(-)-Arabinose, 99+%	28697-53-2	25GR
161451000	D(-)-Arabinose, 99+%	28697-53-2	100GR
161461000	Chloromethyl pivalate, 99+%	18997-19-8	100GR
161465000	Chloromethyl pivalate, 99+%	18997-19-8	500GR
161470100	Ponceau S, pure	6226-79-5	10GR
161470250	Ponceau S, pure	6226-79-5	25GR
161471000	Ponceau S, pure	6226-79-5	100GR
161480050	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	5GR
161480250	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	25GR
161510250	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	25GR
161511000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	100GR
161515000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	500GR
161570050	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	5GR
161570250	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	25GR
161571000	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	100GR
161600250	4-Nitroimidazole, 98%	3034-38-6	25GR
161601000	4-Nitroimidazole, 98%	3034-38-6	100GR
161605000	4-Nitroimidazole, 98%	3034-38-6	500GR
161610050	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	5ML
161610250	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	25ML
161650100	trans-1,2-Cyclohexanediol, 98%	1460-57-7	10GR
161650500	trans-1,2-Cyclohexanediol, 98%	1460-57-7	50GR
161680050	Atrazine, 95+%	1912-24-9	5GR
161680250	Atrazine, 95+%	1912-24-9	25GR
161690250	2,6-Dichlorobenzamide, 97%	2008-58-4	25GR
161691000	2,6-Dichlorobenzamide, 97%	2008-58-4	100GR
161730010	Ouabain octahydrate, 96%	11018-89-6	1GR
161730050	Ouabain octahydrate, 96%	11018-89-6	5GR
161730250	Ouabain octahydrate, 96%	11018-89-6	25GR

161732500	Ouabain octahydrate, 96%	11018-89-6	250MG
161740250	4,4'-Dimethoxybenzophenone, 97%	90-96-0	25GR
161741000	4,4'-Dimethoxybenzophenone, 97%	90-96-0	100GR
161750010	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	1GR
161750050	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	5GR
161750250	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	25GR
161760050	Cytosine, 99+%	71-30-7	5GR
161760250	Cytosine, 99+%	71-30-7	25GR
161761000	Cytosine, 99+%	71-30-7	100GR
161810250	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	25GR
161811000	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	100GR
161850250	N,N'-Diphenylurea, 97%	102-07-8	25GR
161851000	N,N'-Diphenylurea, 97%	102-07-8	100GR
161930050	4-Benzylpiperidine, 98%	31252-42-3	5GR
161931000	4-Benzylpiperidine, 98%	31252-42-3	100GR
161940250	4-tert-Butylpyridine	3978-81-2	25GR
161941000	4-tert-Butylpyridine	3978-81-2	100GR
161950010	2,4,6-Collidine, 99%	108-75-8	1LT
161950025	2,4,6-Collidine, 99%	108-75-8	2.5LT
161951000	2,4,6-Collidine, 99%	108-75-8	100ML
161955000	2,4,6-Collidine, 99%	108-75-8	500ML
161970050	Phenylglyoxal monohydrate, 97%	1075-06-5	5GR
161970250	Phenylglyoxal monohydrate, 97%	1075-06-5	25GR
161971000	Phenylglyoxal monohydrate, 97%	1075-06-5	100GR
161990250	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	25GR
161991000	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	100GR
162010010	3-Chloropropylamine hydrochloride, 98%	6276-54-6	1KG
162010500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	50GR
162012500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	250GR
162040010	Chlorosulfonyl isocyanate, 98+%	1189-71-5	1LT
162040025	Chlorosulfonyl isocyanate, 98+%	1189-71-5	2.5LT
162040050	Chlorosulfonyl isocyanate, 98+%	1189-71-5	5ML
162040500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	50ML
162042500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	250ML
162050250	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	25GR
162051000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	100GR
162055000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	500GR
162060050	Phenyl benzoate, 99%	93-99-2	5GR
162061000	Phenyl benzoate, 99%	93-99-2	100GR
162065000	Phenyl benzoate, 99%	93-99-2	500GR
162080100	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	10GR
162080500	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	50GR
162120025	Difluoroacetic acid, 98%	381-73-7	2.5ML
162120100	Difluoroacetic acid, 98%	381-73-7	10ML
162120500	Difluoroacetic acid, 98%	381-73-7	50ML
162130050	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	5GR
162130250	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	25GR

162131000	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	100GR
162140500	5-Bromosalicylic acid, 98%	89-55-4	50GR
162142500	5-Bromosalicylic acid, 98%	89-55-4	250GR
162220025	Ethyl 2-amino-4-phenyl-5-thiazolecarboxylate, 99%	64399-23-1	2.5GR
162230050	2,2'-Dithiodipyridine, 98%	2127-03-9	5GR
162230250	2,2'-Dithiodipyridine, 98%	2127-03-9	25GR
162231000	2,2'-Dithiodipyridine, 98%	2127-03-9	100GR
162240010	4,4'-Dithiodipyridine, 98%	2645-22-9	1GR
162240050	4,4'-Dithiodipyridine, 98%	2645-22-9	5GR
162240250	4,4'-Dithiodipyridine, 98%	2645-22-9	25GR
162250050	1-Dimethylamino-2-propyne, 97%	7223-38-3	5GR
162250250	1-Dimethylamino-2-propyne, 97%	7223-38-3	25GR
162260025	Diglycolic acid, 98%	110-99-6	2.5KG
162261000	Diglycolic acid, 98%	110-99-6	100GR
162265000	Diglycolic acid, 98%	110-99-6	500GR
162300050	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97	52763-21-0	5GR
162300250	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97	52763-21-0	25GR
162301000	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97	52763-21-0	100GR
162310100	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	10GR
162310500	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	50GR
162400050	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	5GR
162400250	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	25GR
162440010	Trimethylacetic anhydride, 99%	1538-75-6	1LT
162440500	Trimethylacetic anhydride, 99%	1538-75-6	50ML
162442500	Trimethylacetic anhydride, 99%	1538-75-6	250ML
162450010	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	1GR
162450050	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	5GR
162480100	Hexamethylphosphorous triamide, 97%	1608-26-0	10ML
162480500	Hexamethylphosphorous triamide, 97%	1608-26-0	50ML
162481000	Hexamethylphosphorous triamide, 97%	1608-26-0	100ML
162500050	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	5GR
162502500	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	250GR
162520050	p-Tolyl isocyanate, 99%	622-58-2	5GR
162520250	p-Tolyl isocyanate, 99%	622-58-2	25GR
162521000	p-Tolyl isocyanate, 99%	622-58-2	100GR
162525000	p-Tolyl isocyanate, 99%	622-58-2	500GR
162530010	Homovanillic acid, 98%	306-08-1	1GR
162530050	Homovanillic acid, 98%	306-08-1	5GR
162540100	Iminostilbene, 97%	256-96-2	10GR
162541000	Iminostilbene, 97%	256-96-2	100GR
162560010	2-(Bromomethyl)naphthalene, 96%	939-26-4	1GR
162560050	2-(Bromomethyl)naphthalene, 96%	939-26-4	5GR
162560250	2-(Bromomethyl)naphthalene, 96%	939-26-4	25GR
162561000	2-(Bromomethyl)naphthalene, 96%	939-26-4	100GR
162570050	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	5GR
162570250	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	25GR
162571000	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	100GR

162610025	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	2.5KG
162610050	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	5GR
162611000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	100GR
162615000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	500GR
162630050	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	5ML
162631000	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	100ML
162650050	2,4-Dichloropyrimidine, 97%	3934-20-1	5GR
162650250	2,4-Dichloropyrimidine, 97%	3934-20-1	25GR
162651000	2,4-Dichloropyrimidine, 97%	3934-20-1	100GR
162660100	Diethyl dimethylmalonate, 97%	1619-62-1	10GR
162670250	Propionamide, 97%	79-05-0	25GR
162671000	Propionamide, 97%	79-05-0	100GR
162690010	Tripropylamine, 98%	102-69-2	1LT
162690025	Tripropylamine, 98%	102-69-2	2.5LT
162701000	Propargyl chloride, 70 wt.% solution in toluene	624-65-7	100ML
162710010	delta-Valerolactone, 99%	542-28-9	1KG
162710500	delta-Valerolactone, 99%	542-28-9	50GR
162712500	delta-Valerolactone, 99%	542-28-9	250GR
162760100	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	10GR
162760500	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	50GR
162770010	4-Hydroxybenzaldehyde, 99%	123-08-0	1KG
162770025	4-Hydroxybenzaldehyde, 99%	123-08-0	2.5KG
162770500	4-Hydroxybenzaldehyde, 99%	123-08-0	50GR
162772500	4-Hydroxybenzaldehyde, 99%	123-08-0	250GR
162790025	3,5-Dimethylphenol, 99+%	108-68-9	2.5KG
162790050	3,5-Dimethylphenol, 99+%	108-68-9	5GR
162791000	3,5-Dimethylphenol, 99+%	108-68-9	100GR
162795000	3,5-Dimethylphenol, 99+%	108-68-9	500GR
162840100	Chlorodimethylsilane, 97%	1066-35-9	10GR
162840500	Chlorodimethylsilane, 97%	1066-35-9	50GR
162842500	Chlorodimethylsilane, 97%	1066-35-9	250GR
162850010	3,4-Dichlorobenzenethiol, 97%	5858-17-3	1GR
162850050	3,4-Dichlorobenzenethiol, 97%	5858-17-3	5GR
162890050	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	5GR
162890250	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	25GR
162960050	tert-Butyl isocyanate, 97%	1609-86-5	5GR
162960250	tert-Butyl isocyanate, 97%	1609-86-5	25GR
162961000	tert-Butyl isocyanate, 97%	1609-86-5	100GR
162970250	3-Methyl-2-quinoxalinol, 98%	14003-34-0	25GR
163000100	N-Phenylanthranilic acid, 98%	91-40-7	10GR
163001000	N-Phenylanthranilic acid, 98%	91-40-7	100GR
163005000	N-Phenylanthranilic acid, 98%	91-40-7	500GR
163030050	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	5GR
163030250	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	25GR
163090050	alpha-Cyano-3-hydroxycinnamic acid, 98%	54673-07-3	5GR
163090250	alpha-Cyano-3-hydroxycinnamic acid, 98%	54673-07-3	25GR
163091000	alpha-Cyano-3-hydroxycinnamic acid, 98%	54673-07-3	100GR

163120050	3,4-Dichlorocinnamic acid, 97%	1202-39-7	5GR
163120250	3,4-Dichlorocinnamic acid, 97%	1202-39-7	25GR
163130050	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	5GR
163130250	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	25GR
163131000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	100GR
163135000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	500GR
163200500	4-Amino-m-cresol, 99+%	2835-99-6	50GR
163202500	4-Amino-m-cresol, 99+%	2835-99-6	250GR
163210010	2-Amino-p-cresol, 97%	95-84-1	1KG
163210500	2-Amino-p-cresol, 97%	95-84-1	50GR
163212500	2-Amino-p-cresol, 97%	95-84-1	250GR
163240100	2,5-Dichlorobenzoic acid, 97%	50-79-3	10GR
163240500	2,5-Dichlorobenzoic acid, 97%	50-79-3	50GR
163242500	2,5-Dichlorobenzoic acid, 97%	50-79-3	250GR
163280010	2,4-Dichlorotoluene, 99%	95-73-8	1LT
163282500	2,4-Dichlorotoluene, 99%	95-73-8	250ML
163290010	3-Penten-2-one, 70%, technical	625-33-2	1GR
163290050	3-Penten-2-one, 70%, technical	625-33-2	5GR
163290250	3-Penten-2-one, 70%, technical	625-33-2	25GR
163330100	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	10GR
163330500	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	50GR
163340010	1,3-Dihydroxynaphthalene, 99+%	132-86-5	1GR
163340050	1,3-Dihydroxynaphthalene, 99+%	132-86-5	5GR
163340250	1,3-Dihydroxynaphthalene, 99+%	132-86-5	25GR
163370050	4,6-Dichloropyrimidine, 97%	1193-21-1	5GR
163370250	4,6-Dichloropyrimidine, 97%	1193-21-1	25GR
163371000	4,6-Dichloropyrimidine, 97%	1193-21-1	100GR
163400020	5-Acetoxymethyl-2-furaldehyde, 97%	10551-58-3	2GR
163400100	5-Acetoxymethyl-2-furaldehyde, 97%	10551-58-3	10GR
163420100	2-Chlorobenzyl alcohol, 99%	17849-38-6	10GR
163420500	2-Chlorobenzyl alcohol, 99%	17849-38-6	50GR
163430050	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	5GR
163430250	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	25GR
163431000	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	100GR
163500500	Brucine dihydrate, 99%	145428-94-0	50GR
163501000	Brucine dihydrate, 99%	145428-94-0	100GR
163510100	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	10GR
163510500	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	50GR
163540010	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	1GR
163540050	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	5GR
163570250	DL-Tyrosine, 99%	556-03-6	25GR
163571000	DL-Tyrosine, 99%	556-03-6	100GR
163590100	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	10GR
163590500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	50GR
163592500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	250GR
163600010	1-Bromodecane, 98%	112-29-8	1KG
163605000	1-Bromodecane, 98%	112-29-8	500GR

163620100	2-Bromopropionyl chloride, 98%	7148-74-5	10ML
163620500	2-Bromopropionyl chloride, 98%	7148-74-5	50ML
163622500	2-Bromopropionyl chloride, 98%	7148-74-5	250ML
163630250	Adenine sulfate, 98%, synthetic	321-30-2	25GR
163631000	Adenine sulfate, 98%, synthetic	321-30-2	100GR
163660010	1,3-Dicyanobenzene, 98%	626-17-5	1KG
163660050	1,3-Dicyanobenzene, 98%	626-17-5	5GR
163662500	1,3-Dicyanobenzene, 98%	626-17-5	250GR
163670010	Dimethylamine, 40 wt.% solution in water	124-40-3	1LT
163670025	Dimethylamine, 40 wt.% solution in water	124-40-3	2.5LT
163670100	Dimethylamine, 40 wt.% solution in water	124-40-3	10LT
163680250	Quinidine, 98%, anhydrous	56-54-2	25GR
163681000	Quinidine, 98%, anhydrous	56-54-2	100GR
163700100	Quinine, 99%, anhydrous	130-95-0	10GR
163700500	Quinine, 99%, anhydrous	130-95-0	50GR
163702500	Quinine, 99%, anhydrous	130-95-0	250GR
163710100	Quinine sulfate dihydrate, 99+%	6119-70-6	10GR
163710500	Quinine sulfate dihydrate, 99+%	6119-70-6	50GR
163720050	Quinine monohydrochloride dihydrate, 99%	6119-47-7	5GR
163720250	Quinine monohydrochloride dihydrate, 99%	6119-47-7	25GR
163721000	Quinine monohydrochloride dihydrate, 99%	6119-47-7	100GR
163750050	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	5GR
163750250	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	25GR
163751000	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	100GR
163760010	2-Quinoxaloyl chloride, 95%	54745-92-5	1GR
163762500	2-Quinoxaloyl chloride, 95%	54745-92-5	250MG
163790025	beta-Alanine, 99%	107-95-9	2.5KG
163790100	beta-Alanine, 99%	107-95-9	10KG
163795000	beta-Alanine, 99%	107-95-9	500GR
163800025	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	2.5KG
163801000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	100GR
163805000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	500GR
163820025	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	2.5KG
163821000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	100GR
163825000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	500GR
163830250	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 90-95%	23378-88-3	25GR
163840500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	50GR
163842500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	250GR
163850010	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	1KG
163850025	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	2.5KG
163855000	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	500GR
163860100	5-Methylsalicylic acid, 98%	89-56-5	10GR
163860500	5-Methylsalicylic acid, 98%	89-56-5	50GR
163870100	5-Methoxysalicylic acid, 98%	2612-02-4	10GR
163900010	3-Cyanobenzaldehyde, 99%	24964-64-5	1GR
163900050	3-Cyanobenzaldehyde, 99%	24964-64-5	5GR
163900250	3-Cyanobenzaldehyde, 99%	24964-64-5	25GR

163930250	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	25GR
163931000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	100GR
163935000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	500GR
163950050	2-Methyl-4-nitroaniline, 99%	99-52-5	5GR
163951000	2-Methyl-4-nitroaniline, 99%	99-52-5	100GR
163960025	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	2.5KG
163961000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	100GR
163965000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	500GR
163970025	3-Methylbutyraldehyde, 98%	590-86-3	2.5LT
163971000	3-Methylbutyraldehyde, 98%	590-86-3	100ML
163975000	3-Methylbutyraldehyde, 98%	590-86-3	500ML
163980100	Tetramethyltin, 98%	594-27-4	10GR
163980500	Tetramethyltin, 98%	594-27-4	50GR
163990100	Trimethyltin chloride, 99%	1066-45-1	10GR
163990500	Trimethyltin chloride, 99%	1066-45-1	50GR
164020025	Benzyltriethylammonium chloride, 98%	56-37-1	2.5KG
164021000	Benzyltriethylammonium chloride, 98%	56-37-1	100GR
164025000	Benzyltriethylammonium chloride, 98%	56-37-1	500GR
164040050	Adenosine, 99+%	58-61-7	5GR
164040250	Adenosine, 99+%	58-61-7	25GR
164041000	Adenosine, 99+%	58-61-7	100GR
164045000	Adenosine, 99+%	58-61-7	500GR
164050010	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	1GR
164050050	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	5GR
164060010	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	1GR
164060050	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	5GR
164060250	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	25GR
164110100	2-Indanone, 97%	615-13-4	10GR
164110500	2-Indanone, 97%	615-13-4	50GR
164140050	2,4-Dichlorobenzaldehyde, 98%	874-42-0	5GR
164141000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	100GR
164145000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	500GR
164160050	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	5GR
164160100	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	10GR
164160500	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	50GR
164170010	Heptanoic acid, 98%	111-14-8	1LT
164170025	Heptanoic acid, 98%	111-14-8	2.5LT
164172500	Heptanoic acid, 98%	111-14-8	250ML
164200250	Benzyltriethylammonium bromide, 99%	5197-95-5	25GR
164201000	Benzyltriethylammonium bromide, 99%	5197-95-5	100GR
164230050	4-Amino-2-nitrophenol, 99%	119-34-6	5GR
164240010	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	1LT
164240025	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	2.5LT
164240050	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	5LT
164240250	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	25LT
164250010	Acrylic acid, 98%, extra pure, stabilized	79-10-7	1LT
164250025	Acrylic acid, 98%, extra pure, stabilized	79-10-7	2.5LT

164250100	Acrylic acid, 98%, extra pure, stabilized	79-10-7	10LT
164252500	Acrylic acid, 98%, extra pure, stabilized	79-10-7	250ML
164260250	Heptanoyl chloride, 99%	2528-61-2	25GR
164261000	Heptanoyl chloride, 99%	2528-61-2	100GR
164265000	Heptanoyl chloride, 99%	2528-61-2	500GR
164360010	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	1KG
164360050	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	5GR
164362500	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	250GR
164370050	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	5GR
164371000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	100GR
164375000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	500GR
164410050	Testosterone, Eur.Pharm.	58-22-0	5GR
164410100	Testosterone, Eur.Pharm.	58-22-0	10GR
164410250	Testosterone, Eur.Pharm.	58-22-0	25GR
164420050	Pregnenolone, 99%	145-13-1	5GR
164420250	Pregnenolone, 99%	145-13-1	25GR
164421000	Pregnenolone, 99%	145-13-1	100GR
164450250	Diethyl 1,1-cyclopropanedicarboxylate, 97%	1559-02-0	25GR
164470100	4-Aminobenzonitrile, 98%	873-74-5	10GR
164470500	4-Aminobenzonitrile, 98%	873-74-5	50GR
164472500	4-Aminobenzonitrile, 98%	873-74-5	250GR
164490050	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	5GR
164491000	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	100GR
164495000	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	500GR
164510010	2-Bromobutyric acid, 99%	80-58-0	1LT
164510050	2-Bromobutyric acid, 99%	80-58-0	5ML
164512500	2-Bromobutyric acid, 99%	80-58-0	250ML
164520500	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	50GR
164521000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	100GR
164525000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	500GR
164530010	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	1LT
164530050	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	5ML
164550010	Betaine hydrochloride, 99%, extra pure, specified according to 1590-46-5	1590-46-5	1KG
164550025	Betaine hydrochloride, 99%, extra pure, specified according to 1590-46-5	1590-46-5	2.5KG
164552500	Betaine hydrochloride, 99%, extra pure, specified according to 1590-46-5	1590-46-5	250GR
164560025	Pyrogallol, 99%	87-66-1	2.5KG
164561000	Pyrogallol, 99%	87-66-1	100GR
164565000	Pyrogallol, 99%	87-66-1	500GR
164570250	DL-Phenylalanine, 99%	150-30-1	25GR
164571000	DL-Phenylalanine, 99%	150-30-1	100GR
164575000	DL-Phenylalanine, 99%	150-30-1	500GR
164590010	L(-)-2-Octanol, 99+%	5978-70-1	1GR
164590050	L(-)-2-Octanol, 99+%	5978-70-1	5GR
164590100	L(-)-2-Octanol, 99+%	5978-70-1	10GR
164601000	Methyl isobutyrate, 99%	547-63-7	100GR
164605000	Methyl isobutyrate, 99%	547-63-7	500GR
164640010	DL-Camphor, 96%	76-22-2	1KG

164640051 DL-Camphor, 96%	76-22-2	5KG
164642500 DL-Camphor, 96%	76-22-2	250GR
164650010 2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	1KG
164650025 2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	2.5KG
164650100 2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	10KG
164655000 2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	500GR
164660010 4-Methylanisole, 99%	104-93-8	1KG
164660025 4-Methylanisole, 99%	104-93-8	2.5KG
164660050 4-Methylanisole, 99%	104-93-8	5GR
164662500 4-Methylanisole, 99%	104-93-8	250GR
164670010 Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	1GR
164670050 Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	5GR
164672500 Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	250MG
164680050 2,6-Diaminotoluene, 98%	823-40-5	5GR
164680250 2,6-Diaminotoluene, 98%	823-40-5	25GR
164710010 4-Mercaptopyridine, 96%	4556-23-4	1GR
164710100 4-Mercaptopyridine, 96%	4556-23-4	10GR
164710500 4-Mercaptopyridine, 96%	4556-23-4	50GR
164721000 Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexa	41233-93-6	100ML
164728000 Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexa	41233-93-6	800ML
164730100 Thiobenzamide, 95%	2227-79-4	10GR
164730500 Thiobenzamide, 95%	2227-79-4	50GR
164740010 1-Adamantyl methyl ketone, 99%	1660-04-4	1GR
164740050 1-Adamantyl methyl ketone, 99%	1660-04-4	5GR
164740250 1-Adamantyl methyl ketone, 99%	1660-04-4	25GR
164750050 2-Methoxynaphthalene, 98%	93-04-9	5GR
164755000 2-Methoxynaphthalene, 98%	93-04-9	500GR
164770010 4-Phenylpiperidine, 98%	771-99-3	1GR
164770050 4-Phenylpiperidine, 98%	771-99-3	5GR
164790250 N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for elect	110-26-9	25GR
164791000 N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for elect	110-26-9	100GR
164795000 N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for elect	110-26-9	500GR
164810100 Triethoxysilane, 95%	998-30-1	10GR
164810500 Triethoxysilane, 95%	998-30-1	50GR
164812500 Triethoxysilane, 95%	998-30-1	250GR
164830025 Acrylamide, 98.5%, extra pure	79-06-1	2.5KG
164830100 Acrylamide, 98.5%, extra pure	79-06-1	10KG
164835000 Acrylamide, 98.5%, extra pure	79-06-1	500GR
164850025 Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	2.5KG
164851000 Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	100GR
164855000 Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	500GR
164860025 5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	2.5LT
164860250 5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	25ML
164865000 5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	500ML
164870025 4-Chloro-2-phenylquinoline, 99%	4979-79-7	2.5GR
164900010 4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	1GR
164900050 4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	5GR

164900250	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	25GR
164961000	2-Iodopropane, 98+%, stabilized	75-30-9	100ML
164965000	2-Iodopropane, 98+%, stabilized	75-30-9	500ML
164990050	Ethyl caproate, 99+%	123-66-0	5ML
164991000	Ethyl caproate, 99+%	123-66-0	100ML
164995000	Ethyl caproate, 99+%	123-66-0	500ML
165000025	Ethyl caprate, 99+%	110-38-3	2.5LT
165000050	Ethyl caprate, 99+%	110-38-3	5ML
165001000	Ethyl caprate, 99+%	110-38-3	100ML
165005000	Ethyl caprate, 99+%	110-38-3	500ML
165010025	Methyl myristate, 99%	124-10-7	2.5ML
165011000	Methyl myristate, 99%	124-10-7	100ML
165015000	Methyl myristate, 99%	124-10-7	500ML
165080010	Phenyl salicylate, 99%	118-55-8	1KG
165080025	Phenyl salicylate, 99%	118-55-8	2.5KG
165082500	Phenyl salicylate, 99%	118-55-8	250GR
165090250	Methyl methoxyacetate, 99%	6290-49-9	25GR
165091000	Methyl methoxyacetate, 99%	6290-49-9	100GR
165095000	Methyl methoxyacetate, 99%	6290-49-9	500GR
165120100	Dichloroacetic anhydride, 98%	4124-30-5	10GR
165120500	Dichloroacetic anhydride, 98%	4124-30-5	50GR
165130025	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	2.5KG
165131000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	100GR
165135000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	500GR
165200050	2,5-Dihydroxybenzoic acid, 99%	490-79-9	5GR
165200500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	50GR
165202500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	250GR
165220010	2,6-Diethylaniline, 98%	579-66-8	1LT
165222500	2,6-Diethylaniline, 98%	579-66-8	250ML
165230025	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	2.5KG
165231000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	100GR
165235000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	500GR
165310010	Thiazolidine, 98%	504-78-9	1GR
165310050	Thiazolidine, 98%	504-78-9	5GR
165310250	Thiazolidine, 98%	504-78-9	25GR
165350250	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	25GR
165351000	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	100GR
165352500	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	250GR
165380250	2-Furoyl chloride, 98+%	527-69-5	25ML
165381000	2-Furoyl chloride, 98+%	527-69-5	100ML
165385000	2-Furoyl chloride, 98+%	527-69-5	500ML
165390025	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans isomers	19438-60-9	2.5KG
165395000	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans isomers	19438-60-9	500GR
165410050	3-Diethylamino-1-propanol, 95%	622-93-5	5GR
165410500	3-Diethylamino-1-propanol, 95%	622-93-5	50GR
165450100	4-Piperidinopiperidine, 95%, tech.	4897-50-1	10GR
165450500	4-Piperidinopiperidine, 95%, tech.	4897-50-1	50GR

165540010	N-Methylpropargylamine, 98+%	35161-71-8	1GR
165540050	N-Methylpropargylamine, 98+%	35161-71-8	5GR
165550050	4-Chloroquinaldine, 99%	4295-06-1	5GR
165550250	4-Chloroquinaldine, 99%	4295-06-1	25GR
165590010	Methyl disulfide, 99%	624-92-0	1KG
165590025	Methyl disulfide, 99%	624-92-0	2.5KG
165590500	Methyl disulfide, 99%	624-92-0	50GR
165592500	Methyl disulfide, 99%	624-92-0	250GR
165600010	5alpha-Cholestane, 98+%	481-21-0	1GR
165600050	5alpha-Cholestane, 98+%	481-21-0	5GR
165602500	5alpha-Cholestane, 98+%	481-21-0	250MG
165670250	6-Bromohexanoic acid, 98%	4224-70-8	25GR
165671000	6-Bromohexanoic acid, 98%	4224-70-8	100GR
165675000	6-Bromohexanoic acid, 98%	4224-70-8	500GR
165680010	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	1GR
165680050	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	5GR
165680250	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	25GR
165681000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	100GR
165685000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	500GR
165700025	Isoamyl nitrite, 97%, stabilized	110-46-3	2.5LT
165701000	Isoamyl nitrite, 97%, stabilized	110-46-3	100ML
165705000	Isoamyl nitrite, 97%, stabilized	110-46-3	500ML
165760010	Decyl alcohol, 98+%	112-30-1	1LT
165760025	Decyl alcohol, 98+%	112-30-1	2.5LT
165760100	Decyl alcohol, 98+%	112-30-1	10LT
165780010	5-Bromocytosine, 99%	2240-25-7	1GR
165782500	5-Bromocytosine, 99%	2240-25-7	250MG
165790050	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	5GR
165790250	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	25GR
165791000	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	100GR
165811000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	280-64-8	100ML
165818000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	280-64-8	800ML
165850050	Cholesteryl oleyl carbonate, 99+%	17110-51-9	5GR
165850250	Cholesteryl oleyl carbonate, 99+%	17110-51-9	25GR
165870250	Ninhydrin, spectrophotometric grade	485-47-2	25GR
165871000	Ninhydrin, spectrophotometric grade	485-47-2	100GR
165875000	Ninhydrin, spectrophotometric grade	485-47-2	500GR
165890025	Glycidyl methacrylate, 97%, stabilized	106-91-2	2.5KG
165891000	Glycidyl methacrylate, 97%, stabilized	106-91-2	100GR
165895000	Glycidyl methacrylate, 97%, stabilized	106-91-2	500GR
165900050	1-(2-Pyridyl)piperazine, 98%	34803-66-2	5GR
165900250	1-(2-Pyridyl)piperazine, 98%	34803-66-2	25GR
165901000	1-(2-Pyridyl)piperazine, 98%	34803-66-2	100GR
165920100	Flufenamic acid, 97%	530-78-9	10GR
165920500	Flufenamic acid, 97%	530-78-9	50GR
165930010	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	1GR
165930050	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	5GR

165970250 Fumaryl chloride, 95%	627-63-4	25ML
165971000 Fumaryl chloride, 95%	627-63-4	100ML
165975000 Fumaryl chloride, 95%	627-63-4	500ML
165980010 2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	1GR
165980050 2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	5GR
165980250 2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	25GR
165990250 4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	25GR
165991000 4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	100GR
165995000 4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	500GR
166000250 Methyl oxalyl chloride, 97%	5781-53-3	25ML
166000500 Methyl oxalyl chloride, 97%	5781-53-3	50ML
166030250 N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	25GR
166031000 N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	100GR
166035000 N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	500GR
166040050 5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	5GR
166040250 5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	25GR
166060250 4-Nitrophenylacetonitrile, 98%	555-21-5	25GR
166061000 4-Nitrophenylacetonitrile, 98%	555-21-5	100GR
166065000 4-Nitrophenylacetonitrile, 98%	555-21-5	500GR
166130010 Thiazole, 99%	288-47-1	1GR
166130050 Thiazole, 99%	288-47-1	5GR
166130250 Thiazole, 99%	288-47-1	25GR
166140025 Methyl hydrazinocarboxylate, 97%	6294-89-9	2.5KG
166141000 Methyl hydrazinocarboxylate, 97%	6294-89-9	100GR
166145000 Methyl hydrazinocarboxylate, 97%	6294-89-9	500GR
166150250 L-Histidine, 98%	71-00-1	25GR
166151000 L-Histidine, 98%	71-00-1	100GR
166155000 L-Histidine, 98%	71-00-1	500GR
166160025 L-Methionine, 98+%	63-68-3	2.5KG
166160250 L-Methionine, 98+%	63-68-3	25GR
166161000 L-Methionine, 98+%	63-68-3	100GR
166165000 L-Methionine, 98+%	63-68-3	500GR
166170050 L-Isoleucine, 99%	73-32-5	5GR
166170250 L-Isoleucine, 99%	73-32-5	25GR
166171000 L-Isoleucine, 99%	73-32-5	100GR
166175000 L-Isoleucine, 99%	73-32-5	500GR
166190500 4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	50GR
166192500 4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	250GR
166200500 Acetic acid-d, for NMR, 98 atom % D	758-12-3	50GR
166202500 Acetic acid-d, for NMR, 98 atom % D	758-12-3	250GR
166210050 Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	5ML
166210250 Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	25ML
166210500 Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	50ML
166220100 Acetone-d6, for NMR, 99.5 atom % D	666-52-4	10ML
166220250 Acetone-d6, for NMR, 99.5 atom % D	666-52-4	25ML
166220500 Acetone-d6, for NMR, 99.5 atom % D	666-52-4	50ML
166230100 Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	10ML

166230250	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	25ML
166230500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	50ML
166232500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	250ML
166250250	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	25ML
166250500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	50ML
166251000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	100ML
166252500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	250ML
166255000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	500ML
166260250	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	25ML
166260500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	50ML
166261000	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	100ML
166262500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	250ML
166270100	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	10ML
166270500	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	50ML
166271000	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	100ML
166280050	Cyclohexane-d12, for NMR, 99.5 atom % D	1735-17-7	5GR
166280250	Cyclohexane-d12, for NMR, 99.5 atom % D	1735-17-7	25GR
166290100	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	10ML
166290101	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	10ML
166290250	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	25ML
166290500	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	50ML
166291000	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	100ML
166300010	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	1LT
166300100	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	10ML
166300250	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	25ML
166301000	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	100ML
166305000	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	500ML
166310100	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	10ML
166310101	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	10ML
166310500	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	50ML
166311000	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	100ML
166320250	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	25GR
166321000	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	100GR
166350050	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	5ML
166350100	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	10ML
166350500	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	50ML
166360050	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	5GR
166360100	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	10GR
166360250	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	25GR
166370050	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	5ML
166370100	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	10ML
166370250	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	25ML
166390100	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	10ML
166390250	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	25ML
166400050	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	5ML
166400100	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	10ML
166400250	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	25ML

166401000	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	100ML
166450100	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	10GR
166450500	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	50GR
166460010	Isocarbostyryl, 98%	491-30-5	1GR
166460050	Isocarbostyryl, 98%	491-30-5	5GR
166490010	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	1GR
166490100	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	10GR
166490500	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	50GR
166520010	2-Nitrobenzotrifluoride, 98%	384-22-5	1GR
166520050	2-Nitrobenzotrifluoride, 98%	384-22-5	5GR
166540025	Taurine, 99%	107-35-7	2.5KG
166540250	Taurine, 99%	107-35-7	25GR
166541000	Taurine, 99%	107-35-7	100GR
166545000	Taurine, 99%	107-35-7	500GR
166560250	4-Chlorophenyl isocyanate, 98%	104-12-1	25GR
166561000	4-Chlorophenyl isocyanate, 98%	104-12-1	100GR
166565000	4-Chlorophenyl isocyanate, 98%	104-12-1	500GR
166570050	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	5ML
166570100	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	10ML
166570250	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	25ML
166620010	2-Methyl-2-butanol, 99%, pure	75-85-4	1LT
166620025	2-Methyl-2-butanol, 99%, pure	75-85-4	2.5LT
166620100	2-Methyl-2-butanol, 99%, pure	75-85-4	10LT
166650050	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	5ML
166650250	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	25ML
166651000	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	100ML
166670050	4-Bromobenzotrifluoride, 99%	402-43-7	5ML
166670250	4-Bromobenzotrifluoride, 99%	402-43-7	25ML
166671000	4-Bromobenzotrifluoride, 99%	402-43-7	100ML
166710025	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	2.5KG
166711000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	100GR
166715000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	500GR
166790250	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	25GR
166791000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	100GR
166810025	1-Bromooctane, 99%	111-83-1	2.5LT
166815000	1-Bromooctane, 99%	111-83-1	500ML
166820250	N-Acetyl-4-piperidone, 97%	32161-06-1	25GR
166821000	N-Acetyl-4-piperidone, 97%	32161-06-1	100GR
166830050	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	5GR
166850010	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	1GR
166850050	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	5GR
166850250	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	25GR
166890010	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	1KG
166890025	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	2.5KG
166892500	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	250GR
166900010	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	1KG
166902500	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	250GR

166920010	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	1GR
166920050	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	5GR
166920250	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	25GR
166961000	4-Chlorophenoxyacetic acid, 98%	122-88-3	100GR
166965000	4-Chlorophenoxyacetic acid, 98%	122-88-3	500GR
167011000	Citrazinic acid, 98%	99-11-6	100GR
167030050	Adonitol, 98%	488-81-3	5GR
167030100	Adonitol, 98%	488-81-3	10GR
167031000	Adonitol, 98%	488-81-3	100GR
167035000	Adonitol, 98%	488-81-3	500GR
167110250	Lactobionic acid, 97%	96-82-2	25GR
167111000	Lactobionic acid, 97%	96-82-2	100GR
167120025	DL-Asparagine monohydrate, 98%	69833-18-7	2.5KG
167120250	DL-Asparagine monohydrate, 98%	69833-18-7	25GR
167121000	DL-Asparagine monohydrate, 98%	69833-18-7	100GR
167125000	DL-Asparagine monohydrate, 98%	69833-18-7	500GR
167130250	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	25GR
167131000	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	100GR
167132500	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	250GR
167140250	Diphenylcarbamyl chloride, 98%	83-01-2	25GR
167141000	Diphenylcarbamyl chloride, 98%	83-01-2	100GR
167145000	Diphenylcarbamyl chloride, 98%	83-01-2	500GR
167240100	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	10GR
167240500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	50GR
167242500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	250GR
167270010	Decanoic acid, 99%	334-48-5	1KG
167270025	Decanoic acid, 99%	334-48-5	2.5KG
167271000	Decanoic acid, 99%	334-48-5	100GR
167275000	Decanoic acid, 99%	334-48-5	500GR
167280010	Lauric acid, 99%	143-07-7	1KG
167280050	Lauric acid, 99%	143-07-7	5GR
167280051	Lauric acid, 99%	143-07-7	5KG
167281000	Lauric acid, 99%	143-07-7	100GR
167285000	Lauric acid, 99%	143-07-7	500GR
167300050	2-Adamantanamine hydrochloride, 99%	10523-68-9	5GR
167300250	2-Adamantanamine hydrochloride, 99%	10523-68-9	25GR
167310050	2-Adamantanol, 98%	700-57-2	5GR
167330050	4-tert-Amylphenol, 99%	80-46-6	5GR
167331000	4-tert-Amylphenol, 99%	80-46-6	100GR
167332500	4-tert-Amylphenol, 99%	80-46-6	250GR
167335000	4-tert-Amylphenol, 99%	80-46-6	500GR
167340010	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	1GR
167340050	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	5GR
167340250	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	25GR
167350050	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	5GR
167350250	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	25GR
167360250	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	25GR

167361000	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	100GR
167370050	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	5GR
167370100	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	10GR
167480100	4-Bromo-2-chloroaniline, 99%	38762-41-3	10GR
167480500	4-Bromo-2-chloroaniline, 99%	38762-41-3	50GR
167500100	4-Bromo-3-methylaniline, 97%	6933-10-4	10GR
167500500	4-Bromo-3-methylaniline, 97%	6933-10-4	50GR
167502500	4-Bromo-3-methylaniline, 97%	6933-10-4	250GR
167520050	5-Bromo-2-anisaldehyde, 99%	25016-01-7	5GR
167520250	5-Bromo-2-anisaldehyde, 99%	25016-01-7	25GR
167521000	5-Bromo-2-anisaldehyde, 99%	25016-01-7	100GR
167530050	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	5GR
167530250	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	25GR
167531000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	100GR
167535000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	500GR
167550050	2,6-Pyridinedimethanol, 98%	1195-59-1	5GR
167550250	2,6-Pyridinedimethanol, 98%	1195-59-1	25GR
167551000	2,6-Pyridinedimethanol, 98%	1195-59-1	100GR
167580050	4-Acetylbenzonitrile, 98+%	1443-80-7	5GR
167580250	4-Acetylbenzonitrile, 98+%	1443-80-7	25GR
167581000	4-Acetylbenzonitrile, 98+%	1443-80-7	100GR
167620010	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, bioche	77-86-1	1KG
167620051	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, bioche	77-86-1	5KG
167621000	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, bioche	77-86-1	100GR
167640025	Acetone, 99+%, for spectroscopy	67-64-1	2.5LT
167645000	Acetone, 99+%, for spectroscopy	67-64-1	500ML
167650010	Acetonitrile, 99+%, for spectroscopy	75-05-8	1LT
167650025	Acetonitrile, 99+%, for spectroscopy	75-05-8	2.5LT
167652500	Acetonitrile, 99+%, for spectroscopy	75-05-8	250ML
167670010	Benzonitrile, 99+%, for spectroscopy	100-47-0	1LT
167670500	Benzonitrile, 99+%, for spectroscopy	100-47-0	50ML
167672500	Benzonitrile, 99+%, for spectroscopy	100-47-0	250ML
167680010	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	1LT
167685000	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	500ML
167690025	1-Butanol, 99+%, for spectroscopy	71-36-3	2.5LT
167691000	1-Butanol, 99+%, for spectroscopy	71-36-3	100ML
167695000	1-Butanol, 99+%, for spectroscopy	71-36-3	500ML
167700010	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	1LT
167700025	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	2.5LT
167705000	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	500ML
167710025	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	2.5LT
167710250	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	25ML
167715000	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	500ML
167730010	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	1LT
167730025	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	2.5LT
167730250	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	25LT
167735000	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	500ML

167740010	Cyclohexane, 99+%, for spectroscopy	110-82-7	1LT
167740025	Cyclohexane, 99+%, for spectroscopy	110-82-7	2.5LT
167745000	Cyclohexane, 99+%, for spectroscopy	110-82-7	500ML
167760010	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	1LT
167760025	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	2.5LT
167765000	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	500ML
167770025	Dichloromethane, 99.8%, for spectroscopy, stabilized with amy	75-09-2	2.5LT
167775000	Dichloromethane, 99.8%, for spectroscopy, stabilized with amy	75-09-2	500ML
167780010	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	1LT
167780025	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	2.5LT
167782500	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	250ML
167790010	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	1LT
167790025	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	2.5LT
167795000	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	500ML
167800010	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	1LT
167800025	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	2.5LT
167805000	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	500ML
167810010	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	1LT
167810025	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	2.5LT
167815000	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	500ML
167820010	n-Heptane, for HPLC, approx. 95% n-heptane	142-82-5	1LT
167820025	n-Heptane, for HPLC, approx. 95% n-heptane	142-82-5	2.5LT
167830025	Methanol, 99.9%, for spectroscopy	67-56-1	2.5LT
167835000	Methanol, 99.9%, for spectroscopy	67-56-1	500ML
167840010	2-Methylbutane, 99+%, for spectroscopy	78-78-4	1LT
167840250	2-Methylbutane, 99+%, for spectroscopy	78-78-4	25ML
167842500	2-Methylbutane, 99+%, for spectroscopy	78-78-4	250ML
167850010	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	1LT
167850025	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	2.5LT
167851000	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	100ML
167852500	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	250ML
167860025	Nitromethane, 96%, for spectroscopy	75-52-5	2.5LT
167865000	Nitromethane, 96%, for spectroscopy	75-52-5	500ML
167870025	n-Pentane, 99+%, for spectroscopy	109-66-0	2.5LT
167875000	n-Pentane, 99+%, for spectroscopy	109-66-0	500ML
167880010	Isopropanol, 99+%, for spectroscopy	67-63-0	1LT
167880025	Isopropanol, 99+%, for spectroscopy	67-63-0	2.5LT
167890010	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	1LT
167890025	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	2.5LT
167890100	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	10LT
167900010	Toluene, 99+%, for spectroscopy	108-88-3	1LT
167900025	Toluene, 99+%, for spectroscopy	108-88-3	2.5LT
167910025	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	2.5LT
167915000	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	500ML
167930100	Azidotrimethylsilane, 94%	4648-54-8	10ML
167930500	Azidotrimethylsilane, 94%	4648-54-8	50ML
167932500	Azidotrimethylsilane, 94%	4648-54-8	250ML

167941000 Valeronitrile, 98%	110-59-8	100ML
167945000 Valeronitrile, 98%	110-59-8	500ML
167950050 2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	5GR
167950100 2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	10GR
167980050 Tetrahydrothiopyran-4-one, 99%	1072-72-6	5GR
167990010 Betahistine dihydrochloride, 98%	5579-84-0	1GR
167990050 Betahistine dihydrochloride, 98%	5579-84-0	5GR
168000050 N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	5GR
168000250 N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	25GR
168001000 N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	100GR
168005000 N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	500GR
168030050 2-Piperidinemethanol, 97%	3433-37-2	5GR
168030250 2-Piperidinemethanol, 97%	3433-37-2	25GR
168031000 2-Piperidinemethanol, 97%	3433-37-2	100GR
168040050 3-Piperidinemethanol, 98%	4606-65-9	5GR
168040250 3-Piperidinemethanol, 98%	4606-65-9	25GR
168041000 3-Piperidinemethanol, 98%	4606-65-9	100GR
168070010 2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	1GR
168070050 2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	5GR
168070250 2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	25GR
168071000 2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	100GR
168100010 trans-Styrylacetic acid, 96%	1914-58-5	1GR
168100100 trans-Styrylacetic acid, 96%	1914-58-5	10GR
168230010 (S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 17257-71-5	17257-71-5	1GR
168230050 (S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 17257-71-5	17257-71-5	5GR
168232500 (S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 17257-71-5	17257-71-5	250MG
168310010 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	1LT
168310040 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	4LT
168310250 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25ML
168310251 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25LT
168312500 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	250ML
168315000 Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	500ML
168320050 2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	5GR
168320250 2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	25GR
168321000 2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	100GR
168340010 4-Fluorostyrene, 97%, stabilized	405-99-2	1GR
168340100 4-Fluorostyrene, 97%, stabilized	405-99-2	10GR
168340500 4-Fluorostyrene, 97%, stabilized	405-99-2	50GR
168360010 2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	1KG
168360025 2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	2.5KG
168360100 2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	10KG
168361000 2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	100GR
168365000 2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	500GR
168380010 Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	1KG
168380250 Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	25GR
168381000 Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	100GR
168382500 Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	250GR

168390050	2-Fluoro-5-nitroaniline, 98%	369-36-8	5GR
168390250	2-Fluoro-5-nitroaniline, 98%	369-36-8	25GR
168391000	2-Fluoro-5-nitroaniline, 98%	369-36-8	100GR
168400050	4-Fluoro-3-nitroaniline, 99%	364-76-1	5GR
168400250	4-Fluoro-3-nitroaniline, 99%	364-76-1	25GR
168401000	4-Fluoro-3-nitroaniline, 99%	364-76-1	100GR
168421000	Ethyl 4-nitrobenzoate, 99%	99-77-4	100GR
168425000	Ethyl 4-nitrobenzoate, 99%	99-77-4	500GR
168440250	Methyl 3-nitrobenzoate, 98%	618-95-1	25GR
168441000	Methyl 3-nitrobenzoate, 98%	618-95-1	100GR
168445000	Methyl 3-nitrobenzoate, 98%	618-95-1	500GR
168470250	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	25ML
168471000	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	100ML
168480100	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	10GR
168480250	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	25GR
168530250	Oxonic acid, potassium salt, 97.5%	2207-75-2	25GR
168531000	Oxonic acid, potassium salt, 97.5%	2207-75-2	100GR
168550100	Sodium cyanoborohydride, 95%	25895-60-7	10GR
168550500	Sodium cyanoborohydride, 95%	25895-60-7	50GR
168552500	Sodium cyanoborohydride, 95%	25895-60-7	250GR
168560010	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	1GR
168560100	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	10GR
168570025	Hexanes, 95+%, for spectroscopy, mixture of isomers	92112-69-1	2.5LT
168575000	Hexanes, 95+%, for spectroscopy, mixture of isomers	92112-69-1	500ML
168580010	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	1LT
168580025	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	2.5LT
168590025	Sodium ethoxide, 96%, pure	141-52-6	2.5KG
168592500	Sodium ethoxide, 96%, pure	141-52-6	250GR
168595000	Sodium ethoxide, 96%, pure	141-52-6	500GR
168600010	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	1LT
168600025	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	2.5LT
168600100	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	10LT
168600250	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25ML
168600251	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25LT
168610010	Ammonium formate, 97%	540-69-2	1KG
168610051	Ammonium formate, 97%	540-69-2	5KG
168615000	Ammonium formate, 97%	540-69-2	500GR
168630050	D(+)-Tryptophan, 99%	153-94-6	5GR
168630250	D(+)-Tryptophan, 99%	153-94-6	25GR
168631000	D(+)-Tryptophan, 99%	153-94-6	100GR
168635000	D(+)-Tryptophan, 99%	153-94-6	500GR
168690050	6-Chloronicotinic acid, 99%	5326-23-8	5GR
168690250	6-Chloronicotinic acid, 99%	5326-23-8	25GR
168691000	6-Chloronicotinic acid, 99%	5326-23-8	100GR
168701000	Hydantoin, 99%	461-72-3	100GR
168705000	Hydantoin, 99%	461-72-3	500GR
168720010	Ethylamine, pure, 70% in water	75-04-7	1LT

168720025 Ethylamine, pure, 70% in water	75-04-7	2.5LT
168720100 Ethylamine, pure, 70% in water	75-04-7	10LT
168730010 2-(Ethylamino)ethanol, 98%	110-73-6	1KG
168732500 2-(Ethylamino)ethanol, 98%	110-73-6	250GR
168750010 Cyclobutanol, 99+%	2919-23-5	1GR
168750050 Cyclobutanol, 99+%	2919-23-5	5GR
168752500 Cyclobutanol, 99+%	2919-23-5	250MG
168760025 4-Dimethylaminobenzaldehyde, 99+%	100-10-7	2.5KG
168760250 4-Dimethylaminobenzaldehyde, 99+%	100-10-7	25GR
168761000 4-Dimethylaminobenzaldehyde, 99+%	100-10-7	100GR
168765000 4-Dimethylaminobenzaldehyde, 99+%	100-10-7	500GR
168790250 Phenanthrenequinone, 95%	84-11-7	25GR
168791000 Phenanthrenequinone, 95%	84-11-7	100GR
168830025 1-Bromo-2-methylpropane, 98+%	78-77-3	2.5LT
168831000 1-Bromo-2-methylpropane, 98+%	78-77-3	100ML
168835000 1-Bromo-2-methylpropane, 98+%	78-77-3	500ML
168850050 3',4'-Dimethoxyacetophenone, 98%	1131-62-0	5GR
168850250 3',4'-Dimethoxyacetophenone, 98%	1131-62-0	25GR
168851000 3',4'-Dimethoxyacetophenone, 98%	1131-62-0	100GR
168855000 3',4'-Dimethoxyacetophenone, 98%	1131-62-0	500GR
168870025 2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	6976-37-0	2.5KG
168871000 2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	6976-37-0	100GR
168875000 2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	6976-37-0	500GR
168880025 Potassium tert-butoxide, 98+%, pure	865-47-4	2.5KG
168880050 Potassium tert-butoxide, 98+%, pure	865-47-4	5GR
168880250 Potassium tert-butoxide, 98+%, pure	865-47-4	25GR
168881000 Potassium tert-butoxide, 98+%, pure	865-47-4	100GR
168885000 Potassium tert-butoxide, 98+%, pure	865-47-4	500GR
168961000 (+)-Diethyl L-tartrate, 99+%	87-91-2	100ML
168965000 (+)-Diethyl L-tartrate, 99+%	87-91-2	500ML
168990250 3-Nitrophthalic anhydride, 97%	641-70-3	25GR
168991000 3-Nitrophthalic anhydride, 97%	641-70-3	100GR
169000050 N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	5GR
169000250 N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	25GR
169001000 N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	100GR
169010010 2,6-Dimethylbenzoic acid, 99%	632-46-2	1GR
169010050 2,6-Dimethylbenzoic acid, 99%	632-46-2	5GR
169010100 2,6-Dimethylbenzoic acid, 99%	632-46-2	10GR
169010250 2,6-Dimethylbenzoic acid, 99%	632-46-2	25GR
169020250 Methyl sulfoxide-d6, for NMR, 100.0 atom % D, min. 99.96 ator	2206-27-1	25ML
169030010 Lauroyl chloride, 98%	112-16-3	1KG
169030500 Lauroyl chloride, 98%	112-16-3	50GR
169032500 Lauroyl chloride, 98%	112-16-3	250GR
169040050 Hexanoyl chloride, 97%	142-61-0	5GR
169041000 Hexanoyl chloride, 97%	142-61-0	100GR
169045000 Hexanoyl chloride, 97%	142-61-0	500GR
169050250 Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	25GR

169051000 Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	100GR
169080250 2-Benzoxazolinone, 98%	59-49-4	25GR
169081000 2-Benzoxazolinone, 98%	59-49-4	100GR
169085000 2-Benzoxazolinone, 98%	59-49-4	500GR
169090010 L(+)-Homoarginine hydrochloride, 98%	1483-01-8	1GR
169090050 L(+)-Homoarginine hydrochloride, 98%	1483-01-8	5GR
169090250 L(+)-Homoarginine hydrochloride, 98%	1483-01-8	25GR
169100050 4-tert-Butylbenzoyl chloride, 98%	1710-98-1	5GR
169100250 4-tert-Butylbenzoyl chloride, 98%	1710-98-1	25GR
169101000 4-tert-Butylbenzoyl chloride, 98%	1710-98-1	100GR
169120010 Valeryl chloride, 98%	638-29-9	1KG
169121000 Valeryl chloride, 98%	638-29-9	100GR
169130100 3-Cyanobenzoic acid, 98%	1877-72-1	10GR
169130500 3-Cyanobenzoic acid, 98%	1877-72-1	50GR
169132500 3-Cyanobenzoic acid, 98%	1877-72-1	250GR
169180050 Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	5GR
169180250 Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	25GR
169250010 Phenanthridine, 98%	229-87-8	1GR
169250050 Phenanthridine, 98%	229-87-8	5GR
169250250 Phenanthridine, 98%	229-87-8	25GR
169260050 Heptafluorobutyric anhydride, 98+%	336-59-4	5GR
169260250 Heptafluorobutyric anhydride, 98+%	336-59-4	25GR
169261000 Heptafluorobutyric anhydride, 98+%	336-59-4	100GR
169280250 Isovaleryl chloride, 98%	108-12-3	25GR
169281000 Isovaleryl chloride, 98%	108-12-3	100GR
169285000 Isovaleryl chloride, 98%	108-12-3	500GR
169290050 beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	5ML
169290250 beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	25ML
169291000 beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	100ML
169360010 7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	1GR
169360050 7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	5GR
169360100 7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	10GR
169360500 7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	50GR
169370050 DL-3-Methylcyclopentanone, 99%	1757-42-2	5GR
169370250 DL-3-Methylcyclopentanone, 99%	1757-42-2	25GR
169411000 2,6-Diisopropylaniline, 90+%	24544-04-5	100GR
169415000 2,6-Diisopropylaniline, 90+%	24544-04-5	500GR
169430010 Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	1KG
169430025 Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	2.5KG
169430050 Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	5GR
169430100 Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	10KG
169430250 Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	25KG
169450010 Sulfuryl chloride, 98.5%	7791-25-5	1KG
169450025 Sulfuryl chloride, 98.5%	7791-25-5	2.5KG
169450250 Sulfuryl chloride, 98.5%	7791-25-5	25GR
169460010 Phosphorus pentachloride, 98%	10026-13-8	1KG
169460025 Phosphorus pentachloride, 98%	10026-13-8	2.5KG

169461000 Phosphorus pentachloride, 98%	10026-13-8	100GR
169470050 Phosphorus tribromide, 99%	7789-60-8	5GR
169471000 Phosphorus tribromide, 99%	7789-60-8	100GR
169475000 Phosphorus tribromide, 99%	7789-60-8	500GR
169480010 Phosphorus trichloride, 99%	7719-12-2	1KG
169480050 Phosphorus trichloride, 99%	7719-12-2	5GR
169482500 Phosphorus trichloride, 99%	7719-12-2	250GR
169490010 Thionyl chloride, 99.5+%	7719-09-7	1KG
169490025 Thionyl chloride, 99.5+%	7719-09-7	2.5KG
169490250 Thionyl chloride, 99.5+%	7719-09-7	25GR
169491000 Thionyl chloride, 99.5+%	7719-09-7	100GR
169495000 Thionyl chloride, 99.5+%	7719-09-7	500GR
169500050 1-Acetylimidazole, 98%	2466-76-4	5GR
169500250 1-Acetylimidazole, 98%	2466-76-4	25GR
169501000 1-Acetylimidazole, 98%	2466-76-4	100GR
169510050 1,3-Dithiane, 97%	505-23-7	5GR
169510250 1,3-Dithiane, 97%	505-23-7	25GR
169511000 1,3-Dithiane, 97%	505-23-7	100GR
169540025 1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	2.5KG
169540250 1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	25GR
169545000 1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	500GR
169550025 Methyl bromoacetate, 99%	96-32-2	2.5KG
169550250 Methyl bromoacetate, 99%	96-32-2	25GR
169551000 Methyl bromoacetate, 99%	96-32-2	100GR
169555000 Methyl bromoacetate, 99%	96-32-2	500GR
169560250 Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	25GR
169561000 Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	100GR
169565000 Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	500GR
169590010 Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	1KG
169590020 Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	2KG
169590100 Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	10KG
169590250 Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	25GR
169650010 Paraformaldehyde, 90%, pure	30525-89-4	1KG
169650025 Paraformaldehyde, 90%, pure	30525-89-4	2.5KG
169650100 Paraformaldehyde, 90%, pure	30525-89-4	10KG
169750010 O-Methyl-L-tyrosine, 98%	6230-11-1	1GR
169750050 O-Methyl-L-tyrosine, 98%	6230-11-1	5GR
169752500 O-Methyl-L-tyrosine, 98%	6230-11-1	250MG
169770050 4-Methylquinoline, 99%	491-35-0	5GR
169770250 4-Methylquinoline, 99%	491-35-0	25GR
169771000 4-Methylquinoline, 99%	491-35-0	100GR
169780010 4-(Benzyloxy)phenol, 98%	103-16-2	1KG
169780500 4-(Benzyloxy)phenol, 98%	103-16-2	50GR
169782500 4-(Benzyloxy)phenol, 98%	103-16-2	250GR
169790250 8-Pentadecanone, 98%	818-23-5	25GR
169800100 Dibenzo-18-crown-6, 98+%	14187-32-7	10GR
169800500 Dibenzo-18-crown-6, 98+%	14187-32-7	50GR

169820100	5-Bromovaleric acid, 97%	2067-33-6	10GR
169820500	5-Bromovaleric acid, 97%	2067-33-6	50GR
169822500	5-Bromovaleric acid, 97%	2067-33-6	250GR
169830025	Diiodomethane, 99+%, stabilized	75-11-6	2.5KG
169830250	Diiodomethane, 99+%, stabilized	75-11-6	25GR
169831000	Diiodomethane, 99+%, stabilized	75-11-6	100GR
169835000	Diiodomethane, 99+%, stabilized	75-11-6	500GR
169860100	1,8-Bis(dimethylamino)naphthalene, 99%	20734-58-1	10GR
169860500	1,8-Bis(dimethylamino)naphthalene, 99%	20734-58-1	50GR
169870025	Phenoxyacetic acid, 98+%	122-59-8	2.5KG
169870050	Phenoxyacetic acid, 98+%	122-59-8	5GR
169871000	Phenoxyacetic acid, 98+%	122-59-8	100GR
169875000	Phenoxyacetic acid, 98+%	122-59-8	500GR
169880010	Acetic acid, ammonium salt, 98%, pure	631-61-8	1KG
169880025	Acetic acid, ammonium salt, 98%, pure	631-61-8	2.5KG
169880100	Acetic acid, ammonium salt, 98%, pure	631-61-8	10KG
169890010	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	1ML
169890011	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	1LT
169890100	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	10ML
169890500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	50ML
169892500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	250ML
169900050	Nalidixic acid, 99.5%	389-08-2	5GR
169900250	Nalidixic acid, 99.5%	389-08-2	25GR
169901000	Nalidixic acid, 99.5%	389-08-2	100GR
169930010	Tributyl phosphate, 99+%	126-73-8	1LT
169930025	Tributyl phosphate, 99+%	126-73-8	2.5LT
169930100	Tributyl phosphate, 99+%	126-73-8	10LT
169940100	Phenoxyacetyl chloride, 98%	701-99-5	10GR
169940500	Phenoxyacetyl chloride, 98%	701-99-5	50GR
169942500	Phenoxyacetyl chloride, 98%	701-99-5	250GR
169950050	4'-Chloroacetanilide, 97%	539-03-7	5GR
169950500	4'-Chloroacetanilide, 97%	539-03-7	50GR
169952500	4'-Chloroacetanilide, 97%	539-03-7	250GR
169970250	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	25GR
169971000	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	100GR
169980100	Methyl diethylphosphonoacetate, 97%	1067-74-9	10GR
169980500	Methyl diethylphosphonoacetate, 97%	1067-74-9	50GR
169990050	Pentafluoropyridine, 99+%	700-16-3	5GR
169990250	Pentafluoropyridine, 99+%	700-16-3	25GR
170040100	N-(2,3-Epoxypropyl)phthalimide, 95%	5455-98-1	10GR
170040250	N-(2,3-Epoxypropyl)phthalimide, 95%	5455-98-1	25GR
170050025	Triethanolamine hydrochloride, 99+%	637-39-8	2.5KG
170051000	Triethanolamine hydrochloride, 99+%	637-39-8	100GR
170055000	Triethanolamine hydrochloride, 99+%	637-39-8	500GR
170070010	n-Pentane, 99+%, extra pure	109-66-0	1LT
170070025	n-Pentane, 99+%, extra pure	109-66-0	2.5LT
170070050	n-Pentane, 99+%, extra pure	109-66-0	5LT

170070250 n-Pentane, 99+%, extra pure	109-66-0	25LT
170080010 alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	1KG
170080025 alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	2.5KG
170080250 alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	25KG
170090010 1,3-Diacetylbenzene, 99%	6781-42-6	1GR
170090050 1,3-Diacetylbenzene, 99%	6781-42-6	5GR
170100025 Methyl p-toluenesulfonate, 97%	80-48-8	2.5KG
170101000 Methyl p-toluenesulfonate, 97%	80-48-8	100GR
170105000 Methyl p-toluenesulfonate, 97%	80-48-8	500GR
170110100 beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	10GR
170110250 beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	25GR
170120250 beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	25GR
170121000 beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	100GR
170130050 Acetohydroxamic acid, 98+%	546-88-3	5GR
170130250 Acetohydroxamic acid, 98+%	546-88-3	25GR
170140010 tert-Butyl peroxybenzoate, 98%	614-45-9	1KG
170142500 tert-Butyl peroxybenzoate, 98%	614-45-9	250GR
170150250 4-Chloroanisole, 99%	623-12-1	25GR
170151000 4-Chloroanisole, 99%	623-12-1	100GR
170170100 2,6-Dinitroaniline, 95%	606-22-4	10GR
170170500 2,6-Dinitroaniline, 95%	606-22-4	50GR
170210100 Acetamidine hydrochloride, 98+%	124-42-5	10GR
170211000 Acetamidine hydrochloride, 98+%	124-42-5	100GR
170215000 Acetamidine hydrochloride, 98+%	124-42-5	500GR
170220010 1,3-Benzodioxole, 99%	274-09-9	1KG
170220500 1,3-Benzodioxole, 99%	274-09-9	50GR
170222500 1,3-Benzodioxole, 99%	274-09-9	250GR
170250025 Diethyl pyrocarbonate, 97%, pure	1609-47-8	2.5KG
170250050 Diethyl pyrocarbonate, 97%, pure	1609-47-8	5GR
170250250 Diethyl pyrocarbonate, 97%, pure	1609-47-8	25GR
170251000 Diethyl pyrocarbonate, 97%, pure	1609-47-8	100GR
170255000 Diethyl pyrocarbonate, 97%, pure	1609-47-8	500GR
170260250 2-Bromoanisole, 97%	578-57-4	25ML
170261000 2-Bromoanisole, 97%	578-57-4	100ML
170290250 (1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	25GR
170291000 (1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	100GR
170360010 Hydroxylamine hydrochloride, 97%	5470-11-1	1KG
170360050 Hydroxylamine hydrochloride, 97%	5470-11-1	5KG
170361000 Hydroxylamine hydrochloride, 97%	5470-11-1	100GR
170365000 Hydroxylamine hydrochloride, 97%	5470-11-1	500GR
170390050 2-Bromo-4'-methylacetophenone, 97%	619-41-0	5GR
170390250 2-Bromo-4'-methylacetophenone, 97%	619-41-0	25GR
170391000 2-Bromo-4'-methylacetophenone, 97%	619-41-0	100GR
170400100 alpha-Bromo-p-toluic acid, 97%	6232-88-8	10GR
170400500 alpha-Bromo-p-toluic acid, 97%	6232-88-8	50GR
170402500 alpha-Bromo-p-toluic acid, 97%	6232-88-8	250GR
170410250 2-Chloro-5-methylphenol, 99%	615-74-7	25GR

170411000	2-Chloro-5-methylphenol, 99%	615-74-7	100GR
170415000	2-Chloro-5-methylphenol, 99%	615-74-7	500GR
170430050	2-Furonitrile, 99%	617-90-3	5GR
170430250	2-Furonitrile, 99%	617-90-3	25GR
170440250	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	25GR
170441000	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	100GR
170450050	4,4'-Dimethoxybenzil, 99+%	1226-42-2	5GR
170450250	4,4'-Dimethoxybenzil, 99+%	1226-42-2	25GR
170460250	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	25GR
170461000	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	100GR
170490050	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	5GR
170490250	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	25GR
170540100	2-Methoxybenzylamine, 98%	6850-57-3	10ML
170540500	2-Methoxybenzylamine, 98%	6850-57-3	50ML
170542500	2-Methoxybenzylamine, 98%	6850-57-3	250ML
170550100	3-Methoxybenzylamine, 98%	5071-96-5	10ML
170550250	3-Methoxybenzylamine, 98%	5071-96-5	25ML
170580050	Bis(2-methylallyl) carbonate, 97%	64057-79-0	5GR
170580250	Bis(2-methylallyl) carbonate, 97%	64057-79-0	25GR
170590100	1-Phenyl-1-cyclopropanecarbonitrile, 97%	935-44-4	10GR
170590500	1-Phenyl-1-cyclopropanecarbonitrile, 97%	935-44-4	50GR
170620250	1-(4-Methoxyphenyl)-1-cyclopropanecarbonitrile, 96%	16728-00-0	25GR
170650025	1-(4-Chlorophenyl)-1-cyclohexanecarbonitrile, 99%	64399-28-6	2.5GR
170680100	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	6120-95-2	10GR
170680500	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	6120-95-2	50GR
170690100	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	72934-37-3	10GR
170690500	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	72934-37-3	50GR
170700100	1-(4-Methylphenyl)-1-cyclopropanecarboxylic acid, 98%	83846-66-6	10GR
170710100	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	10GR
170710500	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	50GR
170720050	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	5GR
170720250	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	25GR
170721000	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	100GR
170750100	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	1135-67-7	10GR
170750500	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	1135-67-7	50GR
170760050	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	58880-37-8	5GR
170760250	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	58880-37-8	25GR
170790050	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	5GR
170790250	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	25GR
170791000	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	100GR
170800050	4-Nitrophenyl chloroformate, 97%	7693-46-1	5GR
170800250	4-Nitrophenyl chloroformate, 97%	7693-46-1	25GR
170801000	4-Nitrophenyl chloroformate, 97%	7693-46-1	100GR
170805000	4-Nitrophenyl chloroformate, 97%	7693-46-1	500GR
170810250	4,4'-Bis(diethylamino)benzophenone, 99+%	90-93-7	25GR
170811000	4,4'-Bis(diethylamino)benzophenone, 99+%	90-93-7	100GR
170830050	2-Fluoroethanol, 95%	371-62-0	5GR

170830250 2-Fluoroethanol, 95%	371-62-0	25GR
170860025 Phthalimide, potassium derivative, 99%	1074-82-4	2.5KG
170861000 Phthalimide, potassium derivative, 99%	1074-82-4	100GR
170865000 Phthalimide, potassium derivative, 99%	1074-82-4	500GR
170870010 Primaquine diphosphate, 98%	63-45-6	1GR
170870050 Primaquine diphosphate, 98%	63-45-6	5GR
170910050 2-Bromothiazole, 98+%	3034-53-5	5ML
170910250 2-Bromothiazole, 98+%	3034-53-5	25ML
170930010 9-Fluorenamethanol, 99%	24324-17-2	1GR
170930050 9-Fluorenamethanol, 99%	24324-17-2	5GR
170930100 9-Fluorenamethanol, 99%	24324-17-2	10GR
170930500 9-Fluorenamethanol, 99%	24324-17-2	50GR
170940010 9-Fluorenylmethyl chloroformate, 98%	28920-43-6	1GR
170940050 9-Fluorenylmethyl chloroformate, 98%	28920-43-6	5GR
170940250 9-Fluorenylmethyl chloroformate, 98%	28920-43-6	25GR
170941000 9-Fluorenylmethyl chloroformate, 98%	28920-43-6	100GR
170960010 Ethidium bromide, 95%, pure	1239-45-8	1GR
170960050 Ethidium bromide, 95%, pure	1239-45-8	5GR
170960250 Ethidium bromide, 95%, pure	1239-45-8	25GR
170970250 Iodoacetic acid, sodium salt, 99%	305-53-3	25GR
170971000 Iodoacetic acid, sodium salt, 99%	305-53-3	100GR
171010010 3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, dis	1264198-47-1	1GR
171010050 3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, dis	1264198-47-1	5GR
171010250 3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, dis	1264198-47-1	25GR
171030025 3-Aminopyrazole, 98%	1820-80-0	2.5GR
171030100 3-Aminopyrazole, 98%	1820-80-0	10GR
171050100 Quinaldic acid, 99%	93-10-7	10GR
171050500 Quinaldic acid, 99%	93-10-7	50GR
171070010 2-Cyclohepten-1-one, 90%	1121-66-0	1GR
171070050 2-Cyclohepten-1-one, 90%	1121-66-0	5GR
171080050 2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	5GR
171080250 2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	25GR
171181000 Succinonitrile, 99+%	110-61-2	100GR
171185000 Succinonitrile, 99+%	110-61-2	500GR
171210010 meso-Tetraphenylporphine, 97%	917-23-7	1GR
171210050 meso-Tetraphenylporphine, 97%	917-23-7	5GR
171210250 meso-Tetraphenylporphine, 97%	917-23-7	25GR
171220250 1,3,5-Triisopropylbenzene, 95%	717-74-8	25ML
171221000 1,3,5-Triisopropylbenzene, 95%	717-74-8	100ML
171230010 1,2-Naphthoquinone, 95%, tech.	524-42-5	1GR
171230050 1,2-Naphthoquinone, 95%, tech.	524-42-5	5GR
171230100 1,2-Naphthoquinone, 95%, tech.	524-42-5	10GR
171230250 1,2-Naphthoquinone, 95%, tech.	524-42-5	25GR
171250100 4-Biphenylcarbonyl chloride, 98%	14002-51-8	10GR
171250500 4-Biphenylcarbonyl chloride, 98%	14002-51-8	50GR
171270010 alpha-Bromocinnamaldehyde, 98%	5443-49-2	1KG
171272500 alpha-Bromocinnamaldehyde, 98%	5443-49-2	250GR

171280050	6-Chloropurine, 99+%	87-42-3	5GR
171280250	6-Chloropurine, 99+%	87-42-3	25GR
171290010	Uric acid, 99+%	69-93-2	1KG
171290250	Uric acid, 99+%	69-93-2	25GR
171291000	Uric acid, 99+%	69-93-2	100GR
171320050	1-Phenyl-1-propyne, 99%	673-32-5	5GR
171320250	1-Phenyl-1-propyne, 99%	673-32-5	25GR
171330010	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	1GR
171330050	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	5GR
171340100	1,7-Octadiyne, 98%	871-84-1	10GR
171340500	1,7-Octadiyne, 98%	871-84-1	50GR
171400010	Paraffin, liquid, pure	8012-95-1	1LT
171400025	Paraffin, liquid, pure	8012-95-1	2.5LT
171402500	Paraffin, liquid, pure	8012-95-1	250ML
171440010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 25952-53-8		1GR
171440100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 25952-53-8		10GR
171440500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 25952-53-8		50GR
171441000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 25952-53-8		100GR
171445000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 25952-53-8		500GR
171450500	Cyclohexanepropionic acid, 99%	701-97-3	50GR
171452500	Cyclohexanepropionic acid, 99%	701-97-3	250GR
171470100	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	10GR
171470500	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	50GR
171490025	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	2.5KG
171490100	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	10KG
171530010	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	1KG
171530050	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	5KG
171570250	4'-Bromoacetanilide, 98%	103-88-8	25GR
171571000	4'-Bromoacetanilide, 98%	103-88-8	100GR
171575000	4'-Bromoacetanilide, 98%	103-88-8	500GR
171581000	10-Undecenoyl chloride, 98%	38460-95-6	100ML
171585000	10-Undecenoyl chloride, 98%	38460-95-6	500ML
171600010	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	1GR
171600050	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	5GR
171600250	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	25GR
171650050	Bromomethyl methyl ether, 90%	13057-17-5	5GR
171650250	Bromomethyl methyl ether, 90%	13057-17-5	25GR
171660010	Dithioerythritol, 99+%	6892-68-8	1GR
171660050	Dithioerythritol, 99+%	6892-68-8	5GR
171660250	Dithioerythritol, 99+%	6892-68-8	25GR
171720050	alpha,alpha-Diphenylglycine, 98%	3060-50-2	5GR
171720250	alpha,alpha-Diphenylglycine, 98%	3060-50-2	25GR
171721000	alpha,alpha-Diphenylglycine, 98%	3060-50-2	100GR
171730050	5,5-Diphenylhydantoin, 99+%	57-41-0	5GR
171731000	5,5-Diphenylhydantoin, 99+%	57-41-0	100GR
171735000	5,5-Diphenylhydantoin, 99+%	57-41-0	500GR
171740050	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	5GR

171740500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	50GR
171742500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	250GR
171760050	N-Isopropylcyclohexylamine, 99%	1195-42-2	5GR
171760250	N-Isopropylcyclohexylamine, 99%	1195-42-2	25GR
171761000	N-Isopropylcyclohexylamine, 99%	1195-42-2	100GR
171780010	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	1KG
171780025	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	2.5KG
171780050	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	5KG
171785000	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	500GR
171890050	3-Fluoroanisole, 98%	456-49-5	5GR
171890250	3-Fluoroanisole, 98%	456-49-5	25GR
171891000	3-Fluoroanisole, 98%	456-49-5	100GR
171910500	3-(3,4-Dimethoxyphenyl)propionic acid, 99%	2107-70-2	50GR
171920050	3-Methyl-2-buten-1-ol, 99%	556-82-1	5GR
171921000	3-Methyl-2-buten-1-ol, 99%	556-82-1	100GR
171925000	3-Methyl-2-buten-1-ol, 99%	556-82-1	500GR
171940010	2-Fluorobenzylamine, 96%	89-99-6	1GR
171940100	2-Fluorobenzylamine, 96%	89-99-6	10GR
171940500	2-Fluorobenzylamine, 96%	89-99-6	50GR
171950250	4-Fluorobenzylamine, 97%	140-75-0	25GR
171951000	4-Fluorobenzylamine, 97%	140-75-0	100GR
171955000	4-Fluorobenzylamine, 97%	140-75-0	500GR
171960050	3-Fluorobenzyl alcohol, 98%	456-47-3	5GR
171960250	3-Fluorobenzyl alcohol, 98%	456-47-3	25GR
171970250	2-Fluorobenzyl alcohol, 98%	446-51-5	25GR
171980050	3-Fluorobenzoyl chloride, 97%	1711-07-5	5ML
171980250	3-Fluorobenzoyl chloride, 97%	1711-07-5	25ML
171981000	3-Fluorobenzoyl chloride, 97%	1711-07-5	100ML
172000025	Dimethylglyoxime, 99+%	95-45-4	2.5KG
172001000	Dimethylglyoxime, 99+%	95-45-4	100GR
172005000	Dimethylglyoxime, 99+%	95-45-4	500GR
172020050	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	5GR
172020500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	50GR
172022500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	250GR
172040250	D-Phenylalanine, 99+%	673-06-3	25GR
172041000	D-Phenylalanine, 99+%	673-06-3	100GR
172050250	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	25GR
172051000	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	100GR
172080050	D-Alanine, 99+%	338-69-2	5GR
172080250	D-Alanine, 99+%	338-69-2	25GR
172081000	D-Alanine, 99+%	338-69-2	100GR
172090250	DL-2-Aminobutyric acid, 99%	2835-81-6	25GR
172091000	DL-2-Aminobutyric acid, 99%	2835-81-6	100GR
172100010	DL-Valine, 99+%, for biochemistry	516-06-3	1KG
172100500	DL-Valine, 99+%, for biochemistry	516-06-3	50GR
172102500	DL-Valine, 99+%, for biochemistry	516-06-3	250GR
172110250	DL-Tryptophan, 98%	54-12-6	25GR

172111000 DL-Tryptophan, 98%	54-12-6	100GR
172120050 2-Picolyl chloride hydrochloride, 98%	6959-47-3	5GR
172120250 2-Picolyl chloride hydrochloride, 98%	6959-47-3	25GR
172121000 2-Picolyl chloride hydrochloride, 98%	6959-47-3	100GR
172130250 DL-Leucine, 99+%	328-39-2	25GR
172132500 DL-Leucine, 99+%	328-39-2	250GR
172210050 Phosgene iminium chloride, 98%	33842-02-3	5GR
172210250 Phosgene iminium chloride, 98%	33842-02-3	25GR
172211000 Phosgene iminium chloride, 98%	33842-02-3	100GR
172220010 3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	1GR
172220050 3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	5GR
172260500 2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50ML
172262500 2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250ML
172270100 2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	5197-62-6	10GR
172270500 2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	5197-62-6	50GR
172290010 Vinylidene chloride, 99.9%, stabilized	75-35-4	1LT
172290025 Vinylidene chloride, 99.9%, stabilized	75-35-4	2.5LT
172300100 3-Nitrophenol, 99%	554-84-7	10GR
172300500 3-Nitrophenol, 99%	554-84-7	50GR
172302500 3-Nitrophenol, 99%	554-84-7	250GR
172310500 1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	50GR
172311000 1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	100GR
172312500 1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	250GR
172370025 2-Methyl-1-tetralone, 98%	1590-08-5	2.5GR
172380010 n-Butylboronic acid, 98%	4426-47-5	1GR
172380050 n-Butylboronic acid, 98%	4426-47-5	5GR
172380250 n-Butylboronic acid, 98%	4426-47-5	25GR
172390010 NBD chloride, 98%	10199-89-0	1GR
172390050 NBD chloride, 98%	10199-89-0	5GR
172390250 NBD chloride, 98%	10199-89-0	25GR
172420100 2-Nitrophenylacetonitrile, 98%	610-66-2	10GR
172420500 2-Nitrophenylacetonitrile, 98%	610-66-2	50GR
172430010 7-Methoxy-1-tetralone, 97%	6836-19-7	1GR
172430050 7-Methoxy-1-tetralone, 97%	6836-19-7	5GR
172430250 7-Methoxy-1-tetralone, 97%	6836-19-7	25GR
172440050 4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	5GR
172440250 4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	25GR
172450050 3-Furoic acid, 99%	488-93-7	5GR
172450250 3-Furoic acid, 99%	488-93-7	25GR
172490250 (+)-Dimethyl L-tartrate, 99%	608-68-4	25GR
172491000 (+)-Dimethyl L-tartrate, 99%	608-68-4	100GR
172495000 (+)-Dimethyl L-tartrate, 99%	608-68-4	500GR
172570010 HEPES, 99%, for biochemistry	7365-45-9	1KG
172570050 HEPES, 99%, for biochemistry	7365-45-9	5KG
172570250 HEPES, 99%, for biochemistry	7365-45-9	25GR
172571000 HEPES, 99%, for biochemistry	7365-45-9	100GR
172572500 HEPES, 99%, for biochemistry	7365-45-9	250GR

172580250 BES, 99+%, for biochemistry	10191-18-1	25GR
172581000 BES, 99+%, for biochemistry	10191-18-1	100GR
172585000 BES, 99+%, for biochemistry	10191-18-1	500GR
172590025 MES hydrate, 99+%, for biochemistry	1266615-59-1	2.5KG
172590250 MES hydrate, 99+%, for biochemistry	1266615-59-1	25GR
172591000 MES hydrate, 99+%, for biochemistry	1266615-59-1	100GR
172595000 MES hydrate, 99+%, for biochemistry	1266615-59-1	500GR
172601000 EPPS, 99%, for biochemistry	16052-06-5	100GR
172605000 EPPS, 99%, for biochemistry	16052-06-5	500GR
172610025 PIPES, 98.5+%, for biochemistry	5625-37-6	2.5KG
172610250 PIPES, 98.5+%, for biochemistry	5625-37-6	25GR
172611000 PIPES, 98.5+%, for biochemistry	5625-37-6	100GR
172615000 PIPES, 98.5+%, for biochemistry	5625-37-6	500GR
172620010 CAPS, 99%, for biochemistry	1135-40-6	1KG
172621000 CAPS, 99%, for biochemistry	1135-40-6	100GR
172622500 CAPS, 99%, for biochemistry	1135-40-6	250GR
172630025 MOPS, 99%, for biochemistry	1132-61-2	2.5KG
172630250 MOPS, 99%, for biochemistry	1132-61-2	25GR
172631000 MOPS, 99%, for biochemistry	1132-61-2	100GR
172635000 MOPS, 99%, for biochemistry	1132-61-2	500GR
172640010 Tricine, 98%, for biochemistry	5704-04-1	1KG
172640250 Tricine, 98%, for biochemistry	5704-04-1	25GR
172641000 Tricine, 98%, for biochemistry	5704-04-1	100GR
172642500 Tricine, 98%, for biochemistry	5704-04-1	250GR
172650010 Bicine, 99+%, for analysis	150-25-4	1KG
172651000 Bicine, 99+%, for analysis	150-25-4	100GR
172652500 Bicine, 99+%, for analysis	150-25-4	250GR
172660050 Ethyl fluoroacetate, 97%	459-72-3	5GR
172660500 Ethyl fluoroacetate, 97%	459-72-3	50GR
172670010 3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	1GR
172670050 3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	5GR
172670250 3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	25GR
172690050 Ethyl malonyl chloride, 90%, tech.	36239-09-5	5GR
172690250 Ethyl malonyl chloride, 90%, tech.	36239-09-5	25GR
172691000 Ethyl malonyl chloride, 90%, tech.	36239-09-5	100GR
172700250 Diaminomaleonitrile, 98%	1187-42-4	25GR
172701000 Diaminomaleonitrile, 98%	1187-42-4	100GR
172705000 Diaminomaleonitrile, 98%	1187-42-4	500GR
172720100 Bis(dimethylamino)phosphorochloridate, 90%, tech.	1605-65-8	10GR
172720500 Bis(dimethylamino)phosphorochloridate, 90%, tech.	1605-65-8	50GR
172730010 4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	1GR
172730050 4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	5GR
172732500 4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	250MG
172800250 Heptafluorobutyric acid, 99%	375-22-4	25GR
172801000 Heptafluorobutyric acid, 99%	375-22-4	100GR
172805000 Heptafluorobutyric acid, 99%	375-22-4	500GR
172850010 3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	1GR

172851000	3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	100MG
172890200	Sodium deuteroxide, for NMR, 30 wt% solution in D2O, 99+ ato	14014-06-3	20GR
172910010	Dimethyl-d6 sulfate, for NMR, 99+ atom % D	15199-43-6	1GR
172920100	Trimethyl orthobenzoate, 97%	707-07-3	10GR
172920500	Trimethyl orthobenzoate, 97%	707-07-3	50GR
172950050	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	5GR
172950250	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	25GR
172951000	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	100GR
173010050	S-Trityl-L-cysteine, 98%	2799-07-7	5GR
173010250	S-Trityl-L-cysteine, 98%	2799-07-7	25GR
173040050	3-Aminobenzonitrile, 99%	2237-30-1	5GR
173040250	3-Aminobenzonitrile, 99%	2237-30-1	25GR
173041000	3-Aminobenzonitrile, 99%	2237-30-1	100GR
173050050	Trifluoromethanesulfonyl chloride, 99%	421-83-0	5GR
173050250	Trifluoromethanesulfonyl chloride, 99%	421-83-0	25GR
173051000	Trifluoromethanesulfonyl chloride, 99%	421-83-0	100GR
173090010	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	1GR
173090050	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	5GR
173090250	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	25GR
173100010	2-Hydroxyisobutyric acid, 98%	594-61-6	1KG
173100250	2-Hydroxyisobutyric acid, 98%	594-61-6	25GR
173101000	2-Hydroxyisobutyric acid, 98%	594-61-6	100GR
173120025	Sodium methoxide, pure, anhydrous powder	124-41-4	2.5KG
173120050	Sodium methoxide, pure, anhydrous powder	124-41-4	5GR
173121000	Sodium methoxide, pure, anhydrous powder	124-41-4	100GR
173125000	Sodium methoxide, pure, anhydrous powder	124-41-4	500GR
173130250	Abietic acid, 85%	514-10-3	25GR
173131000	Abietic acid, 85%	514-10-3	100GR
173150025	1,3-Acetonedicarboxylic acid, 96%	542-05-2	2.5KG
173151000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	100GR
173155000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	500GR
173181000	Adipoyl chloride, 98%	111-50-2	100ML
173185000	Adipoyl chloride, 98%	111-50-2	500ML
173240025	Fluorescein, disodium salt, pure	518-47-8	2.5KG
173241000	Fluorescein, disodium salt, pure	518-47-8	100GR
173245000	Fluorescein, disodium salt, pure	518-47-8	500GR
173270010	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	1KG
173270250	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	25GR
173272500	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	250GR
173330010	2-Hydroxybenzyl alcohol, 97%	90-01-7	1KG
173330250	2-Hydroxybenzyl alcohol, 97%	90-01-7	25GR
173331000	2-Hydroxybenzyl alcohol, 97%	90-01-7	100GR
173340050	3-Methylsalicylic acid, 99%	83-40-9	5GR
173341000	3-Methylsalicylic acid, 99%	83-40-9	100GR
173345000	3-Methylsalicylic acid, 99%	83-40-9	500GR
173350025	Ethyl 4-bromobutyrate, 97+%	2969-81-5	2.5LT
173351000	Ethyl 4-bromobutyrate, 97+%	2969-81-5	100ML

173355000 Ethyl 4-bromobutyrate, 97+%	2969-81-5	500ML
173360100 1-Bromo-4-nitrobenzene, 98%	586-78-7	10GR
173360250 1-Bromo-4-nitrobenzene, 98%	586-78-7	25GR
173361000 1-Bromo-4-nitrobenzene, 98%	586-78-7	100GR
173391000 Methyl DL-2-bromopropionate, 99%	5445-17-0	100GR
173395000 Methyl DL-2-bromopropionate, 99%	5445-17-0	500GR
173400050 Sulfobromophthalein sodium hydrate	123359-42-2	5GR
173400250 Sulfobromophthalein sodium hydrate	123359-42-2	25GR
173401000 Sulfobromophthalein sodium hydrate	123359-42-2	100GR
173410100 3-Bromotoluene, 99%	591-17-3	10ML
173411000 3-Bromotoluene, 99%	591-17-3	100ML
173420250 2-Bromo-p-xylene, 97%	553-94-6	25GR
173421000 2-Bromo-p-xylene, 97%	553-94-6	100GR
173431000 1-Iodobutane, 98%, stabilized	542-69-8	100ML
173435000 1-Iodobutane, 98%, stabilized	542-69-8	500ML
173440010 epsilon-Caprolactone monomer, 99%	502-44-3	1KG
173440025 epsilon-Caprolactone monomer, 99%	502-44-3	2.5KG
173440100 epsilon-Caprolactone monomer, 99%	502-44-3	10KG
173442500 epsilon-Caprolactone monomer, 99%	502-44-3	250GR
173450010 tert-Butyl carbamate, 98%	4248-19-5	1GR
173450050 tert-Butyl carbamate, 98%	4248-19-5	5GR
173450250 tert-Butyl carbamate, 98%	4248-19-5	25GR
173460100 Celite®, for analysis, high purity analytical grade	61790-53-2	10GR
173460250 Celite®, for analysis, high purity analytical grade	61790-53-2	25GR
173470010 Chloroacetone, 96%, stabilized	78-95-5	1LT
173470050 Chloroacetone, 96%, stabilized	78-95-5	5LT
173470250 Chloroacetone, 96%, stabilized	78-95-5	25ML
173472500 Chloroacetone, 96%, stabilized	78-95-5	250ML
173480250 Methyl 4-tert-butylbenzoate, 99%	26537-19-9	25GR
173490050 2-Chlorobenzothiazole, 99%	615-20-3	5GR
173490250 2-Chlorobenzothiazole, 99%	615-20-3	25GR
173520050 3-Nitrobenzonitrile, 98%	619-24-9	5GR
173520250 3-Nitrobenzonitrile, 98%	619-24-9	25GR
173530050 4-Bromo-2-chlorophenol, 99%	3964-56-5	5GR
173530250 4-Bromo-2-chlorophenol, 99%	3964-56-5	25GR
173531000 4-Bromo-2-chlorophenol, 99%	3964-56-5	100GR
173550050 4-Bromo-1-butene, 98+%	5162-44-7	5ML
173550250 4-Bromo-1-butene, 98+%	5162-44-7	25ML
173550500 4-Bromo-1-butene, 98+%	5162-44-7	50ML
173580250 Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	25GR
173581000 Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	100GR
173585000 Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	500GR
173600050 L-Cysteine, 98+%	52-90-4	5GR
173600250 L-Cysteine, 98+%	52-90-4	25GR
173601000 L-Cysteine, 98+%	52-90-4	100GR
173605000 L-Cysteine, 98+%	52-90-4	500GR
173620010 tert-Butyl disulfide, 98%	110-06-5	1KG

173620025	tert-Butyl disulfide, 98%	110-06-5	2.5KG
173622500	tert-Butyl disulfide, 98%	110-06-5	250GR
173630250	1,3-Dichloroacetone, 99%	534-07-6	25GR
173630500	1,3-Dichloroacetone, 99%	534-07-6	50GR
173632500	1,3-Dichloroacetone, 99%	534-07-6	250GR
173640250	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	25GR
173641000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	100GR
173645000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	500GR
173670100	4,4'-Biphenol, 97%	92-88-6	10GR
173670250	4,4'-Biphenol, 97%	92-88-6	25GR
173671000	4,4'-Biphenol, 97%	92-88-6	100GR
173672500	4,4'-Biphenol, 97%	92-88-6	250GR
173690250	Neopentylamine, 97%	5813-64-9	25ML
173691000	Neopentylamine, 97%	5813-64-9	100ML
173710500	Phenyl disulfide, 99%	882-33-7	50GR
173712500	Phenyl disulfide, 99%	882-33-7	250GR
173720250	1-Docosanol, 98%	661-19-8	25GR
173721000	1-Docosanol, 98%	661-19-8	100GR
173730250	L(+)-Lysine monohydrate, 99%	39665-12-8	25GR
173731000	L(+)-Lysine monohydrate, 99%	39665-12-8	100GR
173735000	L(+)-Lysine monohydrate, 99%	39665-12-8	500GR
173750025	o-Anisic acid, 99%	579-75-9	2.5KG
173751000	o-Anisic acid, 99%	579-75-9	100GR
173755000	o-Anisic acid, 99%	579-75-9	500GR
173760050	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	5GR
173760250	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	25GR
173761000	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	100GR
173801000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	100GR
173805000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	500GR
173840025	alpha-D-Methylglucoside, 99%	97-30-3	2.5KG
173841000	alpha-D-Methylglucoside, 99%	97-30-3	100GR
173845000	alpha-D-Methylglucoside, 99%	97-30-3	500GR
173860100	5-Nitro-2-furaldehyde, 97%	698-63-5	10GR
173860500	5-Nitro-2-furaldehyde, 97%	698-63-5	50GR
173940050	n-Amylamine, 99%	110-58-7	5ML
173940500	n-Amylamine, 99%	110-58-7	50ML
173942500	n-Amylamine, 99%	110-58-7	250ML
173960050	Pentadecafluorooctanoic acid, 96%	335-67-1	5GR
173960250	Pentadecafluorooctanoic acid, 96%	335-67-1	25GR
173961000	Pentadecafluorooctanoic acid, 96%	335-67-1	100GR
173970050	Undecanoic acid, 99%	112-37-8	5GR
173970250	Undecanoic acid, 99%	112-37-8	25GR
173971000	Undecanoic acid, 99%	112-37-8	100GR
173990100	Hydrocinnamonnitrile, 99+%	645-59-0	10GR
174010010	1,2-Dicyanobenzene, 98%	91-15-6	1KG
174010050	1,2-Dicyanobenzene, 98%	91-15-6	5KG
174012500	1,2-Dicyanobenzene, 98%	91-15-6	250GR

174020250 2-Aminobenzimidazole, 99+%	934-32-7	25GR
174021000 2-Aminobenzimidazole, 99+%	934-32-7	100GR
174030050 DL-Proline, 99%	609-36-9	5GR
174030250 DL-Proline, 99%	609-36-9	25GR
174040100 Methyl propiolate, 99%	922-67-8	10GR
174040500 Methyl propiolate, 99%	922-67-8	50GR
174042500 Methyl propiolate, 99%	922-67-8	250GR
174050010 1-Iodopropane, 99%, stabilized	107-08-4	1LT
174050500 1-Iodopropane, 99%, stabilized	107-08-4	50ML
174052500 1-Iodopropane, 99%, stabilized	107-08-4	250ML
174070100 Quercetin hydrate, 95%	849061-97-8	10GR
174070250 Quercetin hydrate, 95%	849061-97-8	25GR
174071000 Quercetin hydrate, 95%	849061-97-8	100GR
174080250 L(+)-Rhamnose monohydrate, 99%	10030-85-0	25GR
174081000 L(+)-Rhamnose monohydrate, 99%	10030-85-0	100GR
174085000 L(+)-Rhamnose monohydrate, 99%	10030-85-0	500GR
174100010 2-Hydroxyethyl salicylate, 98+%	87-28-5	1LT
174100500 2-Hydroxyethyl salicylate, 98+%	87-28-5	50ML
174102500 2-Hydroxyethyl salicylate, 98+%	87-28-5	250ML
174110010 Tetraethylene glycol dimethyl ether, 99%	143-24-8	1KG
174110025 Tetraethylene glycol dimethyl ether, 99%	143-24-8	2.5KG
174112500 Tetraethylene glycol dimethyl ether, 99%	143-24-8	250GR
174120050 Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	5GR
174120250 Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	25GR
174121000 Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	100GR
174125000 Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	500GR
174130025 Tetradecane, 99%	629-59-4	2.5LT
174131000 Tetradecane, 99%	629-59-4	100ML
174135000 Tetradecane, 99%	629-59-4	500ML
174140250 Tiron®	149-45-1	25GR
174141000 Tiron®	149-45-1	100GR
174145000 Tiron®	149-45-1	500GR
174220010 DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	1GR
174220050 DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	5GR
174240100 4-Methoxysalicylic acid, 99%	2237-36-7	10GR
174240500 4-Methoxysalicylic acid, 99%	2237-36-7	50GR
174250050 4-Ethoxybenzaldehyde, 99%	10031-82-0	5GR
174250250 4-Ethoxybenzaldehyde, 99%	10031-82-0	25GR
174251000 4-Ethoxybenzaldehyde, 99%	10031-82-0	100GR
174260250 4-Methylcyclohexanone, 98%	589-92-4	25GR
174261000 4-Methylcyclohexanone, 98%	589-92-4	100GR
174270100 Methyl 4-methoxysalicylate, 98%	5446-02-6	10GR
174270500 Methyl 4-methoxysalicylate, 98%	5446-02-6	50GR
174280050 Phosphonitrilic chloride trimer, 98%	940-71-6	5GR
174280250 Phosphonitrilic chloride trimer, 98%	940-71-6	25GR
174281000 Phosphonitrilic chloride trimer, 98%	940-71-6	100GR
174320050 3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	5GR

174320250	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	25GR
174321000	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	100GR
174350010	2-Methoxypropene, 97%, stabilized	116-11-0	1LT
174350025	2-Methoxypropene, 97%, stabilized	116-11-0	2.5LT
174352500	2-Methoxypropene, 97%, stabilized	116-11-0	250ML
174360100	Triethyl 2-phosphonopropionate, 98%	3699-66-9	10GR
174360500	Triethyl 2-phosphonopropionate, 98%	3699-66-9	50GR
174380050	Nitronium tetrafluoroborate, 97%	13826-86-3	5GR
174380250	Nitronium tetrafluoroborate, 97%	13826-86-3	25GR
174381000	Nitronium tetrafluoroborate, 97%	13826-86-3	100GR
174390050	Nitrosonium tetrafluoroborate, 97%	14635-75-7	5GR
174390250	Nitrosonium tetrafluoroborate, 97%	14635-75-7	25GR
174391000	Nitrosonium tetrafluoroborate, 97%	14635-75-7	100GR
174430250	Antimony pentafluoride, 99+%	7783-70-2	25GR
174431000	Antimony pentafluoride, 99+%	7783-70-2	100GR
174490010	Stearic acid, 97%	57-11-4	1KG
174490025	Stearic acid, 97%	57-11-4	2.5KG
174490100	Stearic acid, 97%	57-11-4	10KG
174510010	4-Isopropylphenol, 98%	99-89-8	1KG
174510050	4-Isopropylphenol, 98%	99-89-8	5GR
174511000	4-Isopropylphenol, 98%	99-89-8	100GR
174512500	4-Isopropylphenol, 98%	99-89-8	250GR
174520050	2,5-Dimethylpyrazine, 99%	123-32-0	5GR
174520250	2,5-Dimethylpyrazine, 99%	123-32-0	25GR
174530100	4-Isopropylaniline, 99%	99-88-7	10GR
174530500	4-Isopropylaniline, 99%	99-88-7	50GR
174550100	3-Ethylaniline, 98%	587-02-0	10GR
174550500	3-Ethylaniline, 98%	587-02-0	50GR
174552500	3-Ethylaniline, 98%	587-02-0	250GR
174560010	Boron trifluoride etherate, approx. 48% BF3	109-63-7	1KG
174560025	Boron trifluoride etherate, approx. 48% BF3	109-63-7	2.5KG
174560250	Boron trifluoride etherate, approx. 48% BF3	109-63-7	25GR
174561000	Boron trifluoride etherate, approx. 48% BF3	109-63-7	100GR
174580010	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	1KG
174580500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	50GR
174582500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	250GR
174600010	Trichlorosilane, 99%	10025-78-2	1LT
174602500	Trichlorosilane, 99%	10025-78-2	250ML
174610250	Triethoxyvinylsilane, 97%	78-08-0	25GR
174615000	Triethoxyvinylsilane, 97%	78-08-0	500GR
174620010	Methyltriethoxysilane, 98+%	2031-67-6	1LT
174620250	Methyltriethoxysilane, 98+%	2031-67-6	25ML
174622500	Methyltriethoxysilane, 98+%	2031-67-6	250ML
174631000	Diethoxydimethylsilane, 97%	78-62-6	100ML
174635000	Diethoxydimethylsilane, 97%	78-62-6	500ML
174640010	Phenyltriethoxysilane, 98%	780-69-8	1KG
174642500	Phenyltriethoxysilane, 98%	780-69-8	250GR

174650500 (3-Mercaptopropyl)trimethoxysilane, 85%, tech.	4420-74-0	50GR
174652500 (3-Mercaptopropyl)trimethoxysilane, 85%, tech.	4420-74-0	250GR
174660025 Silicone oil, high temperature	63148-58-3	2.5KG
174661000 Silicone oil, high temperature	63148-58-3	100GR
174665000 Silicone oil, high temperature	63148-58-3	500GR
174670050 Acetic anhydride-d6, for NMR, 98.5 atom % D	16649-49-3	5ML
174850050 Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	5GR
174850250 Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	25GR
174881000 Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	100ML
174885000 Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	500ML
174890500 Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	50ML
174892500 Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	250ML
174900100 Acetone-d6, for NMR, 99+ atom % D	666-52-4	10ML
174900500 Acetone-d6, for NMR, 99+ atom % D	666-52-4	50ML
174950050 Iodomethane-d3, for NMR, 99+ atom % D	865-50-9	5GR
174950250 Iodomethane-d3, for NMR, 99+ atom % D	865-50-9	25GR
174960010 Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	1GR
174960050 Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	5GR
175020025 Mercuric acetate, 98%	1600-27-7	2.5KG
175020050 Mercuric acetate, 98%	1600-27-7	5GR
175021000 Mercuric acetate, 98%	1600-27-7	100GR
175025000 Mercuric acetate, 98%	1600-27-7	500GR
175050010 4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	1GR
175050050 4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	5GR
175050250 4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	25GR
175060010 Trifluoromethanesulfonic anhydride, 98+%	358-23-6	1ML
175060500 Trifluoromethanesulfonic anhydride, 98+%	358-23-6	50ML
175062500 Trifluoromethanesulfonic anhydride, 98+%	358-23-6	250ML
175081000 Borane-tetrahydrofuran complex, 1M solution in THF, Stabilizer	14044-65-6	100ML
175088000 Borane-tetrahydrofuran complex, 1M solution in THF, Stabilizer	14044-65-6	800ML
175091000 Polymethylhydrosiloxane	9004-73-3	100GR
175095000 Polymethylhydrosiloxane	9004-73-3	500GR
175110250 Triethyloxonium tetrafluoroborate, 1M solution in methylene c	368-39-8	25ML
175111000 Triethyloxonium tetrafluoroborate, 1M solution in methylene c	368-39-8	100ML
175115000 Triethyloxonium tetrafluoroborate, 1M solution in methylene c	368-39-8	500ML
175130250 Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	25ML
175132000 Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	200ML
175200100 Silver trifluoromethanesulfonate, 99+%	2923-28-6	10GR
175200250 Silver trifluoromethanesulfonate, 99+%	2923-28-6	25GR
175201000 Silver trifluoromethanesulfonate, 99+%	2923-28-6	100GR
175260025 3-Bromofuran, 98%, stabilized with CaCO3	22037-28-1	2.5ML
175260100 3-Bromofuran, 98%, stabilized with CaCO3	22037-28-1	10ML
175270010 L(+)-Asparagine monohydrate, 99%	5794-13-8	1KG
175270050 L(+)-Asparagine monohydrate, 99%	5794-13-8	5KG
175271000 L(+)-Asparagine monohydrate, 99%	5794-13-8	100GR
175272500 L(+)-Asparagine monohydrate, 99%	5794-13-8	250GR
175320010 Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	1GR

175320050	Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	5GR
175340050	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 100.0 a	7698-05-7	5GR
175390010	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	1GR
175390050	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	5GR
175420500	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99+ atc	7698-05-7	50GR
175470100	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ ato	14014-06-3	10GR
175470500	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ ato	14014-06-3	50GR
175480050	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	5ML
175480500	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	50ML
175481000	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	100ML
175500100	2-Iodoethanol, 99%, stabilized	624-76-0	10ML
175500500	2-Iodoethanol, 99%, stabilized	624-76-0	50ML
175502500	2-Iodoethanol, 99%, stabilized	624-76-0	250ML
175590050	2,4-Dihydroxypyridine, 97%	626-03-9	5GR
175590250	2,4-Dihydroxypyridine, 97%	626-03-9	25GR
175620010	1,1-Dimethylpropargylamine, 95%	2978-58-7	1GR
175620050	1,1-Dimethylpropargylamine, 95%	2978-58-7	5GR
175620250	1,1-Dimethylpropargylamine, 95%	2978-58-7	25GR
175690010	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	1GR
175690050	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	5GR
175700010	3-Quinolinecarboxylic acid, 98%	6480-68-8	1GR
175700050	3-Quinolinecarboxylic acid, 98%	6480-68-8	5GR
175700250	3-Quinolinecarboxylic acid, 98%	6480-68-8	25GR
175720050	1,3-Cyclopentanedione, 99%	3859-41-4	5GR
175720250	1,3-Cyclopentanedione, 99%	3859-41-4	25GR
175730100	Methoxyacetone, 96%	5878-19-3	10GR
175730500	Methoxyacetone, 96%	5878-19-3	50GR
175790025	Pyruvic aldehyde, 30-45 wt% solution in water	78-98-8	2.5KG
175791000	Pyruvic aldehyde, 30-45 wt% solution in water	78-98-8	100GR
175795000	Pyruvic aldehyde, 30-45 wt% solution in water	78-98-8	500GR
175810050	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	5GR
175810250	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	25GR
175820010	Diphenylcyclopropenone, 98%	886-38-4	1GR
175820050	Diphenylcyclopropenone, 98%	886-38-4	5GR
175820250	Diphenylcyclopropenone, 98%	886-38-4	25GR
175860100	4-Acetylbenzoic acid, 98%	586-89-0	10GR
175930010	Syringaldazine	14414-32-5	1GR
175930050	Syringaldazine	14414-32-5	5GR
176030250	2,5-Dimethylfuran, 99%	625-86-5	25ML
176031000	2,5-Dimethylfuran, 99%	625-86-5	100ML
176035000	2,5-Dimethylfuran, 99%	625-86-5	500ML
176070010	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	1LT
176070050	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	5LT
176072500	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	250ML
176080100	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	10ML
176080500	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	50ML
176110050	Dichloromethane-d2, for NMR, 99.5 atom % D	1665-00-5	5ML

176110100	Dichloromethane-d ₂ , for NMR, 99.5 atom % D	1665-00-5	10ML
176110250	Dichloromethane-d ₂ , for NMR, 99.5 atom % D	1665-00-5	25ML
176110500	Dichloromethane-d ₂ , for NMR, 99.5 atom % D	1665-00-5	50ML
176170010	Pyridine-d ₅ , for NMR, 100.0 atom % D	7291-22-7	1ML
176170100	Pyridine-d ₅ , for NMR, 100.0 atom % D	7291-22-7	10ML
176170250	Pyridine-d ₅ , for NMR, 100.0 atom % D	7291-22-7	25ML
176180250	Isobutyl chloroformate, 98%	543-27-1	25GR
176181000	Isobutyl chloroformate, 98%	543-27-1	100GR
176185000	Isobutyl chloroformate, 98%	543-27-1	500GR
176220025	Ethylene glycol diacetate, 99%	111-55-7	2.5LT
176220100	Ethylene glycol diacetate, 99%	111-55-7	10LT
176225000	Ethylene glycol diacetate, 99%	111-55-7	500ML
176320050	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	5GR
176320250	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	25GR
176321000	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	100GR
176340250	Sodium dicyanamide, 97%, pure	1934-75-4	25GR
176341000	Sodium dicyanamide, 97%, pure	1934-75-4	100GR
176345000	Sodium dicyanamide, 97%, pure	1934-75-4	500GR
176350010	4-Amino-1-butanol, 98%	13325-10-5	1GR
176350050	4-Amino-1-butanol, 98%	13325-10-5	5GR
176350250	4-Amino-1-butanol, 98%	13325-10-5	25GR
176370100	1,4-Dioxo-8-azaspiro[4.5]decane, 98%	177-11-7	10GR
176370500	1,4-Dioxo-8-azaspiro[4.5]decane, 98%	177-11-7	50GR
176440010	4-(Trifluoromethyl)phenol, 98%	402-45-9	1GR
176440050	4-(Trifluoromethyl)phenol, 98%	402-45-9	5GR
176440250	4-(Trifluoromethyl)phenol, 98%	402-45-9	25GR
176451000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal [®]	38721-52-7	100ML
176458000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal [®]	38721-52-7	800ML
176460100	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	10GR
176460500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	50GR
176462500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	250GR
176470010	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	1KG
176470500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	50GR
176472500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	250GR
176540010	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	1GR
176540050	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	5GR
176540100	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	10GR
176540250	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	25GR
176560250	Iodobenzene diacetate, 98%	3240-34-4	25GR
176561000	Iodobenzene diacetate, 98%	3240-34-4	100GR
176565000	Iodobenzene diacetate, 98%	3240-34-4	500GR
176590010	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	1GR
176590050	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	5GR
176590250	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	25GR
176610010	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	1KG
176610025	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	2.5KG
176610500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	50GR

176612500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in wa	2052-49-5	250GR
176630010	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	1LT
176630025	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	2.5LT
176630050	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	5LT
176630100	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	10LT
176630250	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	25LT
176660010	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	1LT
176660025	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	2.5LT
176660250	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	25LT
176681000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	100ML
176688000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	800ML
176750100	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	10GR
176750500	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	50GR
176770250	Borane-N,N-diethylaniline complex, 97%	13289-97-9	25GR
176771000	Borane-N,N-diethylaniline complex, 97%	13289-97-9	100GR
176772500	Borane-N,N-diethylaniline complex, 97%	13289-97-9	250GR
176800010	Acetone, 99.5+%, for analysis	67-64-1	1LT
176800025	Acetone, 99.5+%, for analysis	67-64-1	2.5LT
176800026	Acetone, 99.5+%, for analysis	67-64-1	2.5LT
176800050	Acetone, 99.5+%, for analysis	67-64-1	5LT
176800250	Acetone, 99.5+%, for analysis	67-64-1	25LT
176805000	Acetone, 99.5+%, for analysis	67-64-1	500ML
176810010	Cyclohexane, 99.5%, for analysis	110-82-7	1LT
176810025	Cyclohexane, 99.5%, for analysis	110-82-7	2.5LT
176810050	Cyclohexane, 99.5%, for analysis	110-82-7	5LT
176810250	Cyclohexane, 99.5%, for analysis	110-82-7	25LT
176815000	Cyclohexane, 99.5%, for analysis	110-82-7	500ML
176820010	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conform:	60-29-7	1LT
176820025	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conform:	60-29-7	2.5LT
176820050	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conform:	60-29-7	5LT
176820250	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conform:	60-29-7	25LT
176830010	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	1LT
176830050	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	5LT
176830250	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	25LT
176840010	Methanol, 99.9%, for analysis	67-56-1	1LT
176840025	Methanol, 99.9%, for analysis	67-56-1	2.5LT
176840100	Methanol, 99.9%, for analysis	67-56-1	10LT
176840250	Methanol, 99.9%, for analysis	67-56-1	25LT
176845000	Methanol, 99.9%, for analysis	67-56-1	500ML
176850010	Toluene, 99.8+%, for analysis	108-88-3	1LT
176850025	Toluene, 99.8+%, for analysis	108-88-3	2.5LT
176850050	Toluene, 99.8+%, for analysis	108-88-3	5LT
176850250	Toluene, 99.8+%, for analysis	108-88-3	25LT
176855000	Toluene, 99.8+%, for analysis	108-88-3	500ML
176950010	exo-2-Aminonorbornane, 99%	7242-92-4	1GR
176950050	exo-2-Aminonorbornane, 99%	7242-92-4	5GR
176970250	Silver carbonate, 99%, pure	534-16-7	25GR

176971000 Silver carbonate, 99%, pure	534-16-7	100GR
176981000 Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	100ML
176988000 Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	800ML
177010250 Borane-pyridine complex, 95%	110-51-0	25ML
177011000 Borane-pyridine complex, 95%	110-51-0	100ML
177040010 tert-Butyl methyl ether, 99%, pure	1634-04-4	1LT
177040025 tert-Butyl methyl ether, 99%, pure	1634-04-4	2.5LT
177040100 tert-Butyl methyl ether, 99%, pure	1634-04-4	10LT
177040250 tert-Butyl methyl ether, 99%, pure	1634-04-4	25LT
177042500 tert-Butyl methyl ether, 99%, pure	1634-04-4	250ML
177061000 Borane dimethyl sulfide complex, 94%, AcroSeal®	13292-87-0	100ML
177068000 Borane dimethyl sulfide complex, 94%, AcroSeal®	13292-87-0	800ML
177101000 Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	100ML
177108000 Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	800ML
177110025 Cottonseed oil, pure	8001-29-4	2.5LT
177115000 Cottonseed oil, pure	8001-29-4	500ML
177120025 Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	2.5KG
177121000 Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	100GR
177125000 Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	500GR
177130010 Starch, for analysis, soluble	9005-84-9	1KG
177130050 Starch, for analysis, soluble	9005-84-9	5KG
177132500 Starch, for analysis, soluble	9005-84-9	250GR
177140010 D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	1KG
177140050 D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	5KG
177140250 D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	25KG
177142500 D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	250GR
177150010 Methanol, 99+%, extra pure	67-56-1	1LT
177150025 Methanol, 99+%, extra pure	67-56-1	2.5LT
177150050 Methanol, 99+%, extra pure	67-56-1	5LT
177150250 Methanol, 99+%, extra pure	67-56-1	25LT
177160010 Toluene, 99+%, extra pure	108-88-3	1LT
177160025 Toluene, 99+%, extra pure	108-88-3	2.5LT
177160050 Toluene, 99+%, extra pure	108-88-3	5LT
177160100 Toluene, 99+%, extra pure	108-88-3	10LT
177160250 Toluene, 99+%, extra pure	108-88-3	25LT
177170010 Acetone, 99+%, extra pure	67-64-1	1LT
177170025 Acetone, 99+%, extra pure	67-64-1	2.5LT
177170050 Acetone, 99+%, extra pure	67-64-1	5LT
177170100 Acetone, 99+%, extra pure	67-64-1	10LT
177170250 Acetone, 99+%, extra pure	67-64-1	25LT
177190025 Tributyl borate, 98%	688-74-4	2.5LT
177191000 Tributyl borate, 98%	688-74-4	100ML
177195000 Tributyl borate, 98%	688-74-4	500ML
177210050 3-Bromoaniline, 98%	591-19-5	5ML
177210250 3-Bromoaniline, 98%	591-19-5	25ML
177211000 3-Bromoaniline, 98%	591-19-5	100ML
177220010 N-Methyl-p-anisidine, 98%	5961-59-1	1GR

177220100	N-Methyl-p-anisidine, 98%	5961-59-1	10GR
177280010	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	1LT
177280025	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	2.5LT
177280250	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	25ML
177285000	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	500ML
177300250	Borane-tert-butylamine complex, 95%, powder	7337-45-3	25GR
177301000	Borane-tert-butylamine complex, 95%, powder	7337-45-3	100GR
177310050	Borane-dimethylamine complex, 98+%	74-94-2	5GR
177310250	Borane-dimethylamine complex, 98+%	74-94-2	25GR
177311000	Borane-dimethylamine complex, 98+%	74-94-2	100GR
177315000	Borane-dimethylamine complex, 98+%	74-94-2	500GR
177320250	2-Naphthoic acid, 99%	93-09-4	25GR
177321000	2-Naphthoic acid, 99%	93-09-4	100GR
177350010	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	1GR
177350050	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	5GR
177350250	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	25GR
177420010	1-Adamantanemethylamine, 98%	17768-41-1	1GR
177420050	1-Adamantanemethylamine, 98%	17768-41-1	5GR
177470100	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	10GR
177470500	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	50GR
177480050	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and tran	2579-20-6	5GR
177481000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and tran	2579-20-6	100GR
177485000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and tran	2579-20-6	500GR
177510010	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	1GR
177510050	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	5GR
177510250	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	25GR
177570050	Diphenyl diselenide, 99%	1666-13-3	5GR
177570250	Diphenyl diselenide, 99%	1666-13-3	25GR
177571000	Diphenyl diselenide, 99%	1666-13-3	100GR
177600250	2-Methoxyphenylacetic acid, 99%	93-25-4	25GR
177601000	2-Methoxyphenylacetic acid, 99%	93-25-4	100GR
177610050	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	5GR
177610250	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	25GR
177611000	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	100GR
177640500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	50GR
177642500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	250GR
177680050	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	5GR
177680250	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	25GR
177770025	Alginic acid, sodium salt	9005-38-3	2.5KG
177770050	Alginic acid, sodium salt	9005-38-3	5GR
177772500	Alginic acid, sodium salt	9005-38-3	250GR
177775000	Alginic acid, sodium salt	9005-38-3	500GR
177780250	Cellulose acetate, average M.W. 100,000	9004-35-7	25GR
177785000	Cellulose acetate, average M.W. 100,000	9004-35-7	500GR
177822500	Cellulose triacetate	9012-09-3	250GR
177825000	Cellulose triacetate	9012-09-3	500GR
178040050	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.	9003-05-8	5GR

178042500	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.	9003-05-8	250GR
178045000	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.	9003-05-8	500GR
178060010	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 13	9003-01-4	1GR
178060100	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 13	9003-01-4	10GR
178060500	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 13	9003-01-4	50GR
178301000	Polycaprolactone, MW ~80.000	24980-41-4	100GR
178305000	Polycaprolactone, MW ~80.000	24980-41-4	500GR
178310050	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	5GR
178312500	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	250GR
178315000	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	500GR
178350050	Poly(4-chlorostyrene)	24991-47-7	5GR
178440025	Poly(dimethylsiloxane), 100 cSt	9016-00-6	2.5KG
178442500	Poly(dimethylsiloxane), 100 cSt	9016-00-6	250GR
178445000	Poly(dimethylsiloxane), 100 cSt	9016-00-6	500GR
178570010	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, t	9002-98-6	1KG
178571000	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, t	9002-98-6	100GR
178572500	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, t	9002-98-6	250GR
178580050	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	5GR
178582500	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	250GR
178585000	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	500GR
178590010	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	1KG
178590050	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	5GR
178592500	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	250GR
178600010	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	1KG
178600050	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	5GR
178602500	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	250GR
178612500	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	250GR
178615000	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	500GR
178760010	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	1KG
178760250	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	25GR
178765000	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	500GR
178780250	Poly(methyl methacrylate), sec. stand., approx. M.W. 90,000, fi	9011-14-7	25GR
178850050	Poly(phenylene sulfide), powder, nominal M.W. 10000	9016-75-5	5GR
178890010	Poly(styrene), average M.W. 260,000	9003-53-6	1KG
178890250	Poly(styrene), average M.W. 260,000	9003-53-6	25GR
178891000	Poly(styrene), average M.W. 260,000	9003-53-6	100GR
178895000	Poly(styrene), average M.W. 260,000	9003-53-6	500GR
178910050	Polysulfone resin, pellets, approx. M.W. 60,000	25135-51-7	5GR
178912500	Polysulfone resin, pellets, approx. M.W. 60,000	25135-51-7	250GR
178930050	Poly(tetrafluoroethylene)	9002-84-0	5GR
178931000	Poly(tetrafluoroethylene)	9002-84-0	100GR
178932500	Poly(tetrafluoroethylene)	9002-84-0	250GR
178970010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,00	9002-89-5	1KG
178970025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,00	9002-89-5	2.5KG
178971000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,00	9002-89-5	100GR
179030100	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	10GR
179030250	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	25GR

179310025 Zein, purified	9010-66-6	2.5KG
179311000 Zein, purified	9010-66-6	100GR
179315000 Zein, purified	9010-66-6	500GR
179340250 6-Methoxyquinoline, 98%	5263-87-6	25GR
179341000 6-Methoxyquinoline, 98%	5263-87-6	100GR
179350010 1-Methylisatin, 98%	2058-74-4	1GR
179350100 1-Methylisatin, 98%	2058-74-4	10GR
179361000 Dibutyltin oxide, 98%	818-08-6	100GR
179365000 Dibutyltin oxide, 98%	818-08-6	500GR
179380010 3,3-Dimethylbutylamine, 95%	15673-00-4	1GR
179380050 3,3-Dimethylbutylamine, 95%	15673-00-4	5GR
179390025 (+)-Limonene, 96%, unstabilized	5989-27-5	2.5LT
179390050 (+)-Limonene, 96%, unstabilized	5989-27-5	5ML
179395000 (+)-Limonene, 96%, unstabilized	5989-27-5	500ML
179410010 Tetrathiafulvalene, 99+%	31366-25-3	1GR
179412500 Tetrathiafulvalene, 99+%	31366-25-3	250MG
179420100 2',5'-Dichloroacetophenone, 96%	2476-37-1	10GR
179420500 2',5'-Dichloroacetophenone, 96%	2476-37-1	50GR
179421000 2',5'-Dichloroacetophenone, 96%	2476-37-1	100GR
179480100 2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	10GR
179480500 2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	50GR
179510010 Phenylselenyl chloride, 98%	5707-04-0	1GR
179510100 Phenylselenyl chloride, 98%	5707-04-0	10GR
179510250 Phenylselenyl chloride, 98%	5707-04-0	25GR
179510500 Phenylselenyl chloride, 98%	5707-04-0	50GR
179590100 4-Bromophenethyl alcohol, 99%	4654-39-1	10GR
179610100 4-Nitrophenethyl alcohol, 99%	100-27-6	10GR
179610500 4-Nitrophenethyl alcohol, 99%	100-27-6	50GR
179660250 Naphazoline hydrochloride, 99%	550-99-2	25GR
179661000 Naphazoline hydrochloride, 99%	550-99-2	100GR
179670050 5-Methoxy-1-indanone, 98%	5111-70-6	5GR
179670100 5-Methoxy-1-indanone, 98%	5111-70-6	10GR
179670500 5-Methoxy-1-indanone, 98%	5111-70-6	50GR
179700100 2-Iodobenzyl alcohol, 99%	5159-41-1	10GR
179700500 2-Iodobenzyl alcohol, 99%	5159-41-1	50GR
179710050 2-Bromonaphthalene, 99%	580-13-2	5GR
179710250 2-Bromonaphthalene, 99%	580-13-2	25GR
179711000 2-Bromonaphthalene, 99%	580-13-2	100GR
179730050 3,3-Dimethylacryloyl chloride, 97%	3350-78-5	5GR
179730250 3,3-Dimethylacryloyl chloride, 97%	3350-78-5	25GR
179740050 Methyl 1-benzyl-5-oxo-3-pyrrolidine-carboxylate, 98%	51535-00-3	5GR
179760050 2'-Bromoacetophenone, 98+%	2142-69-0	5GR
179760250 2'-Bromoacetophenone, 98+%	2142-69-0	25GR
179761000 2'-Bromoacetophenone, 98+%	2142-69-0	100GR
179770250 2'-Chloroacetophenone, 97%	2142-68-9	25GR
179771000 2'-Chloroacetophenone, 97%	2142-68-9	100GR
179780250 2'-Fluoroacetophenone, 97%	445-27-2	25GR

179840050	4-Chlorosalicylic acid, 98%	5106-98-9	5GR
179840250	4-Chlorosalicylic acid, 98%	5106-98-9	25GR
179841000	4-Chlorosalicylic acid, 98%	5106-98-9	100GR
179900100	Methyl 2-chloroacetoacetate, 95%	4755-81-1	10ML
179900500	Methyl 2-chloroacetoacetate, 95%	4755-81-1	50ML
179930010	p-Dithiane-2,5-diol, 96%	40018-26-6	1KG
179932500	p-Dithiane-2,5-diol, 96%	40018-26-6	250GR
179970050	L(+)-Leucinol, 98%	7533-40-6	5GR
179970250	L(+)-Leucinol, 98%	7533-40-6	25GR
180050025	1-Adamantanemethanol, 99%	770-71-8	2.5GR
180050100	1-Adamantanemethanol, 99%	770-71-8	10GR
180050500	1-Adamantanemethanol, 99%	770-71-8	50GR
180070100	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyrid	32001-55-1	10GR
180070500	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyrid	32001-55-1	50GR
180071000	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyrid	32001-55-1	100GR
180100100	2-Bromobenzyl alcohol, 98%	18982-54-2	10GR
180100250	2-Bromobenzyl alcohol, 98%	18982-54-2	25GR
180110020	1-Naphthalenemethanol, 98%	4780-79-4	2GR
180110100	1-Naphthalenemethanol, 98%	4780-79-4	10GR
180130010	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	1ML
180130050	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	5ML
180130100	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	10ML
180130250	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	25ML
180170010	Butyl chloroformate, 98%	592-34-7	1LT
180170250	Butyl chloroformate, 98%	592-34-7	25ML
180171000	Butyl chloroformate, 98%	592-34-7	100ML
180180010	1,3-Dichloro-2-propanol, 99%	96-23-1	1LT
180182500	1,3-Dichloro-2-propanol, 99%	96-23-1	250ML
180200010	Naphthalene, 99+%, scintillation grade	91-20-3	1KG
180200050	Naphthalene, 99+%, scintillation grade	91-20-3	5GR
180202500	Naphthalene, 99+%, scintillation grade	91-20-3	250GR
180210010	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	1LT
180210025	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	2.5LT
180210050	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	5LT
180210250	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	25LT
180230100	Silver cyanide, 99%, for analysis	506-64-9	10GR
180230500	Silver cyanide, 99%, for analysis	506-64-9	50GR
180300010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,00	9002-89-5	1KG
180300025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,00	9002-89-5	2.5KG
180301000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,00	9002-89-5	100GR
180340025	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	2.5KG
180340050	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	5GR
180340100	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	10KG
180342500	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	250GR
180345000	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	500GR
180350010	Phenylarsine oxide, 97%	637-03-6	1GR
180350050	Phenylarsine oxide, 97%	637-03-6	5GR

180350250 Phenylarsine oxide, 97%	637-03-6	25GR
180370100 4-Phenyl-1-butanol, 97%	3360-41-6	10GR
180370500 4-Phenyl-1-butanol, 97%	3360-41-6	50GR
180410025 1,2-Benzenedimethanol, 97%	612-14-6	2.5GR
180410100 1,2-Benzenedimethanol, 97%	612-14-6	10GR
180420050 DL-2-Amino-3-methyl-1-butanol, 97%	16369-05-4	5GR
180562500 Sodium cyanate, 85%, pure	917-61-3	250GR
180570010 Boric acid, 99+%, extra pure	10043-35-3	1KG
180570025 Boric acid, 99+%, extra pure	10043-35-3	2.5KG
180570100 Boric acid, 99+%, extra pure	10043-35-3	10KG
180580010 Dimethyl terephthalate, 99%	120-61-6	1KG
180580025 Dimethyl terephthalate, 99%	120-61-6	2.5KG
180580250 Dimethyl terephthalate, 99%	120-61-6	25GR
180585000 Dimethyl terephthalate, 99%	120-61-6	500GR
180620025 Lead(IV) acetate, 95%, stabilized	546-67-8	2.5KG
180621000 Lead(IV) acetate, 95%, stabilized	546-67-8	100GR
180625000 Lead(IV) acetate, 95%, stabilized	546-67-8	500GR
180630050 Myristoyl chloride, 97%	112-64-1	5GR
180631000 Myristoyl chloride, 97%	112-64-1	100GR
180635000 Myristoyl chloride, 97%	112-64-1	500GR
180651000 Allyl acetate, 99%	591-87-7	100ML
180655000 Allyl acetate, 99%	591-87-7	500ML
180680010 Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	1LT
180680025 Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	2.5LT
180680250 Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	25LT
180720010 Terephthalic acid, 99+%	100-21-0	1KG
180720051 Terephthalic acid, 99+%	100-21-0	5KG
180720250 Terephthalic acid, 99+%	100-21-0	25KG
180722500 Terephthalic acid, 99+%	100-21-0	250GR
180725000 Terephthalic acid, 99+%	100-21-0	500GR
180730050 1-Tetradecanol, 99%	112-72-1	5GR
180730250 1-Tetradecanol, 99%	112-72-1	25GR
180731000 1-Tetradecanol, 99%	112-72-1	100GR
180735000 1-Tetradecanol, 99%	112-72-1	500GR
180780015 Phenol, 99+%, for biochemistry, loose crystals	108-95-2	1.5KG
180781000 Phenol, 99+%, for biochemistry, loose crystals	108-95-2	100GR
180785000 Phenol, 99+%, for biochemistry, loose crystals	108-95-2	500GR
180790010 2-Methoxyethanol, 99+%, extra pure	109-86-4	1LT
180790025 2-Methoxyethanol, 99+%, extra pure	109-86-4	2.5LT
180790250 2-Methoxyethanol, 99+%, extra pure	109-86-4	25LT
180800010 Isopropyl acetate, 99+%, pure	108-21-4	1LT
180800025 Isopropyl acetate, 99+%, pure	108-21-4	2.5LT
180800250 Isopropyl acetate, 99+%, pure	108-21-4	25LT
180801000 Isopropyl acetate, 99+%, pure	108-21-4	100ML
180820010 2-Naphthol, 99+%	135-19-3	1KG
180820025 2-Naphthol, 99+%	135-19-3	2.5KG
180820100 2-Naphthol, 99+%	135-19-3	10KG

180821000	2-Naphthol, 99+%	135-19-3	100GR
180825000	2-Naphthol, 99+%	135-19-3	500GR
180830250	Pyrene, 98%	129-00-0	25GR
180831000	Pyrene, 98%	129-00-0	100GR
180835000	Pyrene, 98%	129-00-0	500GR
180850010	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	1LT
180850025	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	2.5LT
180850100	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	10LT
180860010	m-Xylene, 99+%, extra pure	108-38-3	1LT
180860025	m-Xylene, 99+%, extra pure	108-38-3	2.5LT
180860100	m-Xylene, 99+%, extra pure	108-38-3	10LT
180862500	m-Xylene, 99+%, extra pure	108-38-3	250ML
180870010	1,1,2,2-Tetrabromoethane, 98%	79-27-6	1KG
180870025	1,1,2,2-Tetrabromoethane, 98%	79-27-6	2.5KG
180872500	1,1,2,2-Tetrabromoethane, 98%	79-27-6	250GR
180890025	Propionitrile, 99%, extra pure	107-12-0	2.5LT
180891000	Propionitrile, 99%, extra pure	107-12-0	100ML
180895000	Propionitrile, 99%, extra pure	107-12-0	500ML
180900010	Naphthalene, 99%	91-20-3	1KG
180900025	Naphthalene, 99%	91-20-3	2.5KG
180900050	Naphthalene, 99%	91-20-3	5KG
180902500	Naphthalene, 99%	91-20-3	250GR
180921000	Barbituric acid, 99+%	67-52-7	100GR
180925000	Barbituric acid, 99+%	67-52-7	500GR
180940010	Benzyl cyanide, 99+%	140-29-4	1LT
180940025	Benzyl cyanide, 99+%	140-29-4	2.5LT
180945000	Benzyl cyanide, 99+%	140-29-4	500ML
180960010	2-Chloroethanol, 99+%	107-07-3	1LT
180960025	2-Chloroethanol, 99+%	107-07-3	2.5LT
180961000	2-Chloroethanol, 99+%	107-07-3	100ML
180970010	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	1LT
180970025	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	2.5LT
180971000	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	100ML
180990025	2-Chlorophenol, 98+%	95-57-8	2.5KG
180990050	2-Chlorophenol, 98+%	95-57-8	5GR
180990100	2-Chlorophenol, 98+%	95-57-8	10KG
180991000	2-Chlorophenol, 98+%	95-57-8	100GR
180995000	2-Chlorophenol, 98+%	95-57-8	500GR
181000025	4-Chlorophenol, 99+%	106-48-9	2.5KG
181000051	4-Chlorophenol, 99+%	106-48-9	5KG
181001000	4-Chlorophenol, 99+%	106-48-9	100GR
181005000	4-Chlorophenol, 99+%	106-48-9	500GR
181010010	Cumene, 99%, pure	98-82-8	1LT
181010025	Cumene, 99%, pure	98-82-8	2.5LT
181020010	Cyanuric acid, 98%	108-80-5	1KG
181020250	Cyanuric acid, 98%	108-80-5	25GR
181022500	Cyanuric acid, 98%	108-80-5	250GR

181041000	1,10-Decanediol, 99%	112-47-0	100GR
181045000	1,10-Decanediol, 99%	112-47-0	500GR
181050025	Dicyclohexylamine, 99+%	101-83-7	2.5LT
181050050	Dicyclohexylamine, 99+%	101-83-7	5ML
181051000	Dicyclohexylamine, 99+%	101-83-7	100ML
181055000	Dicyclohexylamine, 99+%	101-83-7	500ML
181060010	N,N-Diethylaniline, 99%	91-66-7	1LT
181060025	N,N-Diethylaniline, 99%	91-66-7	2.5LT
181062500	N,N-Diethylaniline, 99%	91-66-7	250ML
181070010	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	1LT
181070025	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	2.5LT
181070050	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	5LT
181070250	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	25LT
181080025	Ethyl chloroformate, 97%	541-41-3	2.5LT
181080050	Ethyl chloroformate, 97%	541-41-3	5ML
181081000	Ethyl chloroformate, 97%	541-41-3	100ML
181085000	Ethyl chloroformate, 97%	541-41-3	500ML
181090010	Formamide, 99.5+%, extra pure	75-12-7	1LT
181090025	Formamide, 99.5+%, extra pure	75-12-7	2.5LT
181090250	Formamide, 99.5+%, extra pure	75-12-7	25LT
181100010	2-Furaldehyde, 99%	98-01-1	1LT
181100025	2-Furaldehyde, 99%	98-01-1	2.5LT
181100100	2-Furaldehyde, 99%	98-01-1	10LT
181100250	2-Furaldehyde, 99%	98-01-1	25ML
181102500	2-Furaldehyde, 99%	98-01-1	250ML
181110010	Furan, 99+%, stabilized	110-00-9	1LT
181110025	Furan, 99+%, stabilized	110-00-9	2.5LT
181112500	Furan, 99+%, stabilized	110-00-9	250ML
181150100	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom	2206-27-1	10ML
181150250	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom	2206-27-1	25ML
181150500	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom	2206-27-1	50ML
181160100	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	666-52-4	10ML
181160500	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	666-52-4	50ML
181230250	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	25GR
181231000	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	100GR
181250500	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	50GR
181251000	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	100GR
181271000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	100ML
181275000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	500ML
181278000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	800ML
181291000	Methyllithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal	917-54-4	100ML
181298000	Methyllithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal	917-54-4	800ML
181311000	Dimethyl adipate, 99+%	627-93-0	100GR
181315000	Dimethyl adipate, 99+%	627-93-0	500GR
181330250	5-Aminoisophthalic acid, 98%	99-31-0	25GR
181331000	5-Aminoisophthalic acid, 98%	99-31-0	100GR
181350050	3-Bromobenzoic acid, 99%	585-76-2	5GR

181350250	3-Bromobenzoic acid, 99%	585-76-2	25GR
181351000	3-Bromobenzoic acid, 99%	585-76-2	100GR
181370250	N,N-Diethylformamide, 99%	617-84-5	25ML
181371000	N,N-Diethylformamide, 99%	617-84-5	100ML
181375000	N,N-Diethylformamide, 99%	617-84-5	500ML
181380010	Methyl acetate, 99%, extra pure	79-20-9	1LT
181380025	Methyl acetate, 99%, extra pure	79-20-9	2.5LT
181380100	Methyl acetate, 99%, extra pure	79-20-9	10LT
181390010	Gluconic acid, sodium salt, 98%	527-07-1	1KG
181390025	Gluconic acid, sodium salt, 98%	527-07-1	2.5KG
181390050	Gluconic acid, sodium salt, 98%	527-07-1	5GR
181390100	Gluconic acid, sodium salt, 98%	527-07-1	10KG
181420050	L-Nicotine, 99+%	54-11-5	5GR
181420250	L-Nicotine, 99+%	54-11-5	25GR
181421000	L-Nicotine, 99+%	54-11-5	100GR
181425000	L-Nicotine, 99+%	54-11-5	500GR
181430250	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	536-47-0	25GR
181431000	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	536-47-0	100GR
181462500	endo-(±)-Norborneol, 92%	497-36-9	250MG
181490010	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	1GR
181490050	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	5GR
181500010	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with	109-99-9	1LT
181500025	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with	109-99-9	2.5LT
181500250	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with	109-99-9	25LT
181502500	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with	109-99-9	250ML
181560050	18-Crown-6, 99%	17455-13-9	5GR
181560250	18-Crown-6, 99%	17455-13-9	25GR
181561000	18-Crown-6, 99%	17455-13-9	100GR
181565000	18-Crown-6, 99%	17455-13-9	500GR
181590010	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	1ML
181590050	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	5ML
181590250	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	25ML
181720100	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	10GR
181720500	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	50GR
181770100	4-Bromobenzyl alcohol, 99%	873-75-6	10GR
181770500	4-Bromobenzyl alcohol, 99%	873-75-6	50GR
181780050	3-Bromobenzyl bromide, 95%	823-78-9	5GR
181780250	3-Bromobenzyl bromide, 95%	823-78-9	25GR
181790250	2-Bromobenzyl bromide, 98%	3433-80-5	25GR
181791000	2-Bromobenzyl bromide, 98%	3433-80-5	100GR
181850050	Cinnamyl chloride, 95% trans	2687-12-9	5GR
181851000	Cinnamyl chloride, 95% trans	2687-12-9	100GR
181855000	Cinnamyl chloride, 95% trans	2687-12-9	500GR
181870050	9-Anthracenemethanol, 98%	1468-95-7	5GR
181870250	9-Anthracenemethanol, 98%	1468-95-7	25GR
181872500	9-Anthracenemethanol, 98%	1468-95-7	250GR
181940010	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	1GR

181950250	Cyanamide, 95%, stabilized	420-04-2	25GR
181951000	Cyanamide, 95%, stabilized	420-04-2	100GR
181955000	Cyanamide, 95%, stabilized	420-04-2	500GR
181960100	4-Benzyloxybenzyl alcohol, 99%	836-43-1	10GR
181960250	4-Benzyloxybenzyl alcohol, 99%	836-43-1	25GR
181961000	4-Benzyloxybenzyl alcohol, 99%	836-43-1	100GR
182010100	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	10GR
182010500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	50GR
182012500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	250GR
182060100	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	10ML
182060500	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	50ML
182170050	2-Methoxyphenethylamine, 98%	2045-79-6	5GR
182170250	2-Methoxyphenethylamine, 98%	2045-79-6	25GR
182171000	2-Methoxyphenethylamine, 98%	2045-79-6	100GR
182200050	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	5ML
182200250	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	25ML
182210050	3-Iodobenzyl alcohol, 99%	57455-06-8	5GR
182230050	Cyclobutanemethanol, 99%	4415-82-1	5GR
182230250	Cyclobutanemethanol, 99%	4415-82-1	25GR
182250010	3-Methoxyphenethyl alcohol, 97%	5020-41-7	1GR
182250050	3-Methoxyphenethyl alcohol, 97%	5020-41-7	5GR
182250250	3-Methoxyphenethyl alcohol, 97%	5020-41-7	25GR
182310010	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	1KG
182311000	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	100GR
182312500	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	250GR
182440050	o-Cresolphthalein Complexone, pure	2411-89-4	5GR
182440250	o-Cresolphthalein Complexone, pure	2411-89-4	25GR
182441000	o-Cresolphthalein Complexone, pure	2411-89-4	100GR
182450050	Tosylmethyl isocyanide, 98%	36635-61-7	5GR
182450250	Tosylmethyl isocyanide, 98%	36635-61-7	25GR
182451000	Tosylmethyl isocyanide, 98%	36635-61-7	100GR
182470050	5-Phenyl-1-pentanol, 98%	10521-91-2	5GR
182470250	5-Phenyl-1-pentanol, 98%	10521-91-2	25GR
182490010	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	1GR
182490050	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	5GR
182500050	4-Hydroxyphenethyl alcohol, 98%	501-94-0	5GR
182500250	4-Hydroxyphenethyl alcohol, 98%	501-94-0	25GR
182550025	D(+)-Trehalose dihydrate, 99%	6138-23-4	2.5KG
182550250	D(+)-Trehalose dihydrate, 99%	6138-23-4	25GR
182551000	D(+)-Trehalose dihydrate, 99%	6138-23-4	100GR
182555000	D(+)-Trehalose dihydrate, 99%	6138-23-4	500GR
182670010	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	1GR
182670050	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	5GR
182670250	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	25GR
182770050	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	5GR
182770250	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	25GR
182860050	15-Crown-5, 98%	33100-27-5	5GR

182860250	15-Crown-5, 98%	33100-27-5	25GR
182910050	Trimethylene sulfide	287-27-4	5GR
182910250	Trimethylene sulfide	287-27-4	25GR
182960250	2-Methyl-2-nitropropane, 99%	594-70-7	25GR
183060050	1-Phenyl-2-propanol, 99%	698-87-3	5GR
183060250	1-Phenyl-2-propanol, 99%	698-87-3	25GR
183070250	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	25ML
183071000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	100ML
183075000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	500ML
183090010	4-Bromophenethylamine, 98%	73918-56-6	1ML
183090050	4-Bromophenethylamine, 98%	73918-56-6	5ML
183090250	4-Bromophenethylamine, 98%	73918-56-6	25ML
183120010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000	9002-89-5	1KG
183120025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000	9002-89-5	2.5KG
183121000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000	9002-89-5	100GR
183140010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000	9002-89-5	1KG
183140025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000	9002-89-5	2.5KG
183141000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000	9002-89-5	100GR
183160010	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000	9002-89-5	1KG
183160025	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000	9002-89-5	2.5KG
183161000	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000	9002-89-5	100GR
183210025	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	2.5KG
183212500	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	250GR
183215000	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	500GR
183220050	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	5GR
183221000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	100GR
183225000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	500GR
183250010	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	1KG
183250250	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	25GR
183255000	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	500GR
183265000	Poly(vinyl acetate), approx. M.W. 100,000	9003-20-7	500GR
183311000	Poly(vinyl chloride), carboxylated, aver. M.W. 220,000, aver. carl	25702-80-1	100GR
183312500	Poly(vinyl chloride), carboxylated, aver. M.W. 220,000, aver. carl	25702-80-1	250GR
183380010	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000	9002-89-5	1KG
183380025	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000	9002-89-5	2.5KG
183381000	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000	9002-89-5	100GR
183390010	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000	9002-89-5	1KG
183390025	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000	9002-89-5	2.5KG
183391000	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000	9002-89-5	100GR
183400050	4-Phenyl-2-butanol, 97%	2344-70-9	5GR
183400250	4-Phenyl-2-butanol, 97%	2344-70-9	25GR
183440250	3-Nitrobenzamide, 98%	645-09-0	25GR
183441000	3-Nitrobenzamide, 98%	645-09-0	100GR
183470050	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	5GR
183470250	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	25GR
183471000	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	100GR
183510050	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	5GR

183510250	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	25GR
183531000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroS	925-90-6	100ML
183538000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroS	925-90-6	800ML
183541000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroS	75-16-1	100ML
183548000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroS	75-16-1	800ML
183600010	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	1ML
183600050	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	5ML
183600100	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	10ML
183600250	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	25ML
183670250	Pyridinium chlorochromate, 98%	26299-14-9	25GR
183671000	Pyridinium chlorochromate, 98%	26299-14-9	100GR
183675000	Pyridinium chlorochromate, 98%	26299-14-9	500GR
183700050	3-Aminopentane, 98+%	616-24-0	5GR
183700250	3-Aminopentane, 98+%	616-24-0	25GR
183701000	3-Aminopentane, 98+%	616-24-0	100GR
183740250	2-Amino-6-nitrobenzothiazole, 96%	6285-57-0	25GR
183770050	3-Phenoxybenzyl alcohol, 98%	13826-35-2	5GR
183770250	3-Phenoxybenzyl alcohol, 98%	13826-35-2	25GR
183771000	3-Phenoxybenzyl alcohol, 98%	13826-35-2	100GR
183791000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	100ML
183794000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	400ML
183798000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	800ML
183820050	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	5GR
183820250	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	25GR
183870010	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	1GR
183870050	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	5GR
183870250	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	25GR
183880025	1H-Benzotriazole, 99%	95-14-7	2.5KG
183881000	1H-Benzotriazole, 99%	95-14-7	100GR
183885000	1H-Benzotriazole, 99%	95-14-7	500GR
183930050	tert-Butylchlorodimethylsilane, 98%	18162-48-6	5GR
183930250	tert-Butylchlorodimethylsilane, 98%	18162-48-6	25GR
183931000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	100GR
183935000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	500GR
183940010	L(+)-Isoleucinol, 97%	24629-25-2	1GR
183940050	L(+)-Isoleucinol, 97%	24629-25-2	5GR
184030050	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	5GR
184030250	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	25GR
184031000	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	100GR
184040010	Plumbagin, 99+%	481-42-5	1GR
184060250	4-Methyl-5-thiazoleethanol, 98%	137-00-8	25ML
184061000	4-Methyl-5-thiazoleethanol, 98%	137-00-8	100ML
184080100	3-Fluorobenzamide, 99%	455-37-8	10GR
184090250	Ethyl succinyl chloride, 95%	14794-31-1	25GR
184091000	Ethyl succinyl chloride, 95%	14794-31-1	100GR
184130010	Isopropanol, 99.5%, for analysis	67-63-0	1LT
184130025	Isopropanol, 99.5%, for analysis	67-63-0	2.5LT

184130100	Isopropanol, 99.5%, for analysis	67-63-0	10LT
184130250	Isopropanol, 99.5%, for analysis	67-63-0	25LT
184140100	4-Bromobenzamide, 97%	698-67-9	10GR
184140500	4-Bromobenzamide, 97%	698-67-9	50GR
184150025	Trichloroacetic acid, sodium salt, 97%	650-51-1	2.5KG
184151000	Trichloroacetic acid, sodium salt, 97%	650-51-1	100GR
184155000	Trichloroacetic acid, sodium salt, 97%	650-51-1	500GR
184410010	7-Aminocephalosporanic acid, 95-102%	957-68-6	1GR
184410050	7-Aminocephalosporanic acid, 95-102%	957-68-6	5GR
184470050	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	5GR
184470250	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	25GR
184490050	4-Ethylbenzoic acid, 97%	619-64-7	5GR
184490250	4-Ethylbenzoic acid, 97%	619-64-7	25GR
184500100	N-Phenylglycinonitrile, 97%	3009-97-0	10GR
184520100	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	10GR
184520500	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	50GR
184540100	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	10GR
184540500	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	50GR
184570050	3-Aminobenzyl alcohol, 97%	1877-77-6	5GR
184570250	3-Aminobenzyl alcohol, 97%	1877-77-6	25GR
184580010	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	1GR
184580050	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	5GR
184690025	Glycerol, 99.5+%, for spectroscopy	56-81-5	2.5LT
184695000	Glycerol, 99.5+%, for spectroscopy	56-81-5	500ML
184730010	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	1GR
184730050	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	5GR
184750250	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	25GR
184751000	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	100GR
184761000	Deuterium oxide, for NMR, 100 atom % D, AcroSeal®	7789-20-0	100ML
184800250	3,4-Diaminobenzophenone, 99%	39070-63-8	25GR
184880010	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	1KG
184880051	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	5KG
184881000	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	100GR
184882500	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	250GR
184960250	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% ac	27119-07-9	25GR
184961000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% ac	27119-07-9	100GR
184965000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% ac	27119-07-9	500GR
184990050	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	5GR
184992500	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	250GR
184995000	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	500GR
185000010	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	1KG
185000050	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	5GR
185002500	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	250GR
185010050	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	5GR
185012500	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	250GR
185015000	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	500GR
185071000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	13292-87-0	100ML

185078000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal [®]	13292-87-0	800ML
185090250	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	16182-15-3	25GR
185110010	1,2-Dipiperidinoethane, 98%	1932-04-3	1GR
185110050	1,2-Dipiperidinoethane, 98%	1932-04-3	5GR
185170050	Ethyl nitroacetate, 98%	626-35-7	5GR
185170250	Ethyl nitroacetate, 98%	626-35-7	25GR
185171000	Ethyl nitroacetate, 98%	626-35-7	100GR
185190050	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	5GR
185190250	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	25GR
185192500	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	250GR
185300050	5-Chloro-2-(trichloromethyl)benzimidazole, 95%	3584-66-5	5GR
185421000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal [®]	100-99-2	100ML
185428000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal [®]	100-99-2	800ML
185451000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal [®]	563-43-9	100ML
185458000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal [®]	563-43-9	800ML
185461000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSi	12075-68-2	100ML
185468000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSi	12075-68-2	800ML
185490010	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	1GR
185490050	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	5GR
185611000	Borane dimethyl sulfide complex, 1M solution in methylene chl	13292-87-0	100ML
185680025	Tetrabutylammonium bromide, 99+%	1643-19-2	2.5KG
185680250	Tetrabutylammonium bromide, 99+%	1643-19-2	25GR
185680500	Tetrabutylammonium bromide, 99+%	1643-19-2	50GR
185681000	Tetrabutylammonium bromide, 99+%	1643-19-2	100GR
185685000	Tetrabutylammonium bromide, 99+%	1643-19-2	500GR
185690100	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	10ML
185690500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	50ML
185692500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	250ML
185710010	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	1GR
185710050	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	5GR
185760050	2-Chloronicotinamide, 98%	10366-35-5	5GR
185780050	1,4-Benzodioxan-6-amine, 99%	22013-33-8	5GR
185780500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	50GR
185782500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	250GR
185840100	2-Chloropyrimidine, 98+%	1722-12-9	10GR
185840500	2-Chloropyrimidine, 98+%	1722-12-9	50GR
185842500	2-Chloropyrimidine, 98+%	1722-12-9	250GR
185890050	BOC-ON, 99%	58632-95-4	5GR
185890250	BOC-ON, 99%	58632-95-4	25GR
185891000	BOC-ON, 99%	58632-95-4	100GR
185930010	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	1KG
185931000	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	100GR
185970500	1,4-Diiodobenzene, 98%	624-38-4	50GR
185972500	1,4-Diiodobenzene, 98%	624-38-4	250GR
185980100	MEM chloride, 94%	3970-21-6	10GR
185980250	MEM chloride, 94%	3970-21-6	25GR
185981000	MEM chloride, 94%	3970-21-6	100GR

186000100	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	10GR
186000500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	50GR
186002500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	250GR
186030010	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	1GR
186030050	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	5GR
186060050	2,2-Dibromopropane, 98%	594-16-1	5GR
186060500	2,2-Dibromopropane, 98%	594-16-1	50GR
186080010	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	1GR
186080050	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	5GR
186110100	1-Indanol, 98%	6351-10-6	10GR
186110500	1-Indanol, 98%	6351-10-6	50GR
186120100	Tryptamine, 98%	61-54-1	10GR
186120500	Tryptamine, 98%	61-54-1	50GR
186122500	Tryptamine, 98%	61-54-1	250GR
186140050	2,5-Dichloropyridine, 98%	16110-09-1	5GR
186140250	2,5-Dichloropyridine, 98%	16110-09-1	25GR
186141000	2,5-Dichloropyridine, 98%	16110-09-1	100GR
186151000	Benzyltributylammonium chloride, 98+%	23616-79-7	100GR
186155000	Benzyltributylammonium chloride, 98+%	23616-79-7	500GR
186160010	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	1GR
186160025	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	2.5GR
186160100	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	10GR
186190010	2-Chlorophenethylalcohol, 98%	19819-95-5	1GR
186190050	2-Chlorophenethylalcohol, 98%	19819-95-5	5GR
186190250	2-Chlorophenethylalcohol, 98%	19819-95-5	25GR
186300050	1-Methylindole, 98+%	603-76-9	5GR
186300250	1-Methylindole, 98+%	603-76-9	25GR
186301000	1-Methylindole, 98+%	603-76-9	100GR
186420025	Benzimidazole, 98%	51-17-2	2.5KG
186420250	Benzimidazole, 98%	51-17-2	25GR
186421000	Benzimidazole, 98%	51-17-2	100GR
186425000	Benzimidazole, 98%	51-17-2	500GR
186430010	Oxalic acid, 98%, anhydrous	144-62-7	1KG
186430050	Oxalic acid, 98%, anhydrous	144-62-7	5KG
186432500	Oxalic acid, 98%, anhydrous	144-62-7	250GR
186450100	Methanol-d4, for NMR, 100.0 atom % D	811-98-3	10ML
186510025	Dimethyl isophthalate, 99%	1459-93-4	2.5KG
186510250	Dimethyl isophthalate, 99%	1459-93-4	25GR
186515000	Dimethyl isophthalate, 99%	1459-93-4	500GR
186530010	2-Chlorobenzyl chloride, 98+%	611-19-8	1LT
186532500	2-Chlorobenzyl chloride, 98+%	611-19-8	250ML
186620250	Ethyl nipecotate, 97%	5006-62-2	25GR
186621000	Ethyl nipecotate, 97%	5006-62-2	100GR
186625000	Ethyl nipecotate, 97%	5006-62-2	500GR
186640100	1,3-Dibromobenzene, 97%	108-36-1	10ML
186640500	1,3-Dibromobenzene, 97%	108-36-1	50ML
186650050	Bromotrimethylsilane, 98%	2857-97-8	5GR

186650250	Bromotrimethylsilane, 98%	2857-97-8	25GR
186651000	Bromotrimethylsilane, 98%	2857-97-8	100GR
186655000	Bromotrimethylsilane, 98%	2857-97-8	500GR
186700100	3,4-Dimethoxyphenol, 97%	2033-89-8	10GR
186700500	3,4-Dimethoxyphenol, 97%	2033-89-8	50GR
186710010	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 957981-02-9		1GR
186710050	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 957981-02-9		5GR
186712500	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 957981-02-9		250MG
186720050	m-Phenetidine, 98%	621-33-0	5ML
186720250	m-Phenetidine, 98%	621-33-0	25ML
186750500	Hexanoic anhydride, 97%	2051-49-2	50GR
186752500	Hexanoic anhydride, 97%	2051-49-2	250GR
186760500	Heptanoic anhydride, 99%	626-27-7	50GR
186770010	Methoxyacetic acid, 97+%	625-45-6	1LT
186770250	Methoxyacetic acid, 97+%	625-45-6	25ML
186772500	Methoxyacetic acid, 97+%	625-45-6	250ML
186910010	N-(tert-Butyl)hydroxylamine hydrochloride, 98%	57497-39-9	1GR
186961000	Borane dimethyl sulfide complex, 2M solution in toluene, Acro	13292-87-0	100ML
186968000	Borane dimethyl sulfide complex, 2M solution in toluene, Acro	13292-87-0	800ML
186980050	3-Phenoxy-1-propanol, 97%	6180-61-6	5GR
186980250	3-Phenoxy-1-propanol, 97%	6180-61-6	25GR
187020025	12-Crown-4, 97%	294-93-9	2.5GR
187020050	12-Crown-4, 97%	294-93-9	5GR
187020250	12-Crown-4, 97%	294-93-9	25GR
187081000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	100GR
187085000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	500GR
187130010	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	1GR
187130050	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	5GR
187380025	1-Bromotetradecane, 98%	112-71-0	2.5KG
187381000	1-Bromotetradecane, 98%	112-71-0	100GR
187385000	1-Bromotetradecane, 98%	112-71-0	500GR
187400010	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	1GR
187400050	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	5GR
187450010	6-Methoxytryptamine, 99%	3610-36-4	1GR
187450050	6-Methoxytryptamine, 99%	3610-36-4	5GR
187450500	6-Methoxytryptamine, 99%	3610-36-4	50MG
187452500	6-Methoxytryptamine, 99%	3610-36-4	250MG
187460250	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	25GR
187461000	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	100GR
187490050	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	5ML
187490250	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	25ML
187491000	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	100ML
187492500	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	250ML
187500100	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	10GR
187500500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	50GR
187502500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	250GR
187541000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), Acro	598-30-1	100ML

187548000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	598-30-1	800ML
187570010	2-Nitroimidazole, 98%	527-73-1	1GR
187572500	2-Nitroimidazole, 98%	527-73-1	250MG
187600250	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	25ML
187601000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	100ML
187605000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	500ML
187621000	Iron(0) pentacarbonyl, AcroSeal®	13463-40-6	100ML
187630025	Tetramethylammonium bromide, 98%	64-20-0	2.5KG
187631000	Tetramethylammonium bromide, 98%	64-20-0	100GR
187635000	Tetramethylammonium bromide, 98%	64-20-0	500GR
187650025	Ethylenediamine dihydrochloride, 98+%	333-18-6	2.5KG
187651000	Ethylenediamine dihydrochloride, 98+%	333-18-6	100GR
187655000	Ethylenediamine dihydrochloride, 98+%	333-18-6	500GR
187660050	4-Amino-1-benzylpiperidine, 98%	50541-93-0	5GR
187660250	4-Amino-1-benzylpiperidine, 98%	50541-93-0	25GR
187661000	4-Amino-1-benzylpiperidine, 98%	50541-93-0	100GR
187690250	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	25ML
187691000	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	100ML
187730050	2-Thiopheneacetic acid, 98%	1918-77-0	5GR
187730250	2-Thiopheneacetic acid, 98%	1918-77-0	25GR
187731000	2-Thiopheneacetic acid, 98%	1918-77-0	100GR
187740500	4-O-Methyldopamine hydrochloride, 98%	645-33-0	50MG
187745000	4-O-Methyldopamine hydrochloride, 98%	645-33-0	500MG
187770250	2-Thiophenecarbonyl chloride, 98%	5271-67-0	25ML
187771000	2-Thiophenecarbonyl chloride, 98%	5271-67-0	100ML
187800250	4-Isopropylbenzyl alcohol, 97%	536-60-7	25GR
187801000	4-Isopropylbenzyl alcohol, 97%	536-60-7	100GR
187805000	4-Isopropylbenzyl alcohol, 97%	536-60-7	500GR
187830250	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	25GR
187831000	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	100GR
187840050	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	5GR
187840500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	50GR
187842500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	250GR
187850050	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	5GR
187850250	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	25GR
187870100	Levamisole hydrochloride, 99+%	16595-80-5	10GR
187870500	Levamisole hydrochloride, 99+%	16595-80-5	50GR
187880100	2-Iodothiophene, 98+%	3437-95-4	10ML
187900010	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in THF	22722-98-1	1KG
187900500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in THF	22722-98-1	50GR
187902500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in THF	22722-98-1	250GR
187920050	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	5GR
187920250	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	25GR
187921000	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	100GR
187940100	4-Phenylcyclohexanone, 98+%	4894-75-1	10GR
187940500	4-Phenylcyclohexanone, 98+%	4894-75-1	50GR
187950010	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	1GR

187950050	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	5GR
187970050	Thiomorpholine, 97%	123-90-0	5GR
187970250	Thiomorpholine, 97%	123-90-0	25GR
187980050	3-Thiophenecarboxaldehyde, 98%	498-62-4	5ML
187980250	3-Thiophenecarboxaldehyde, 98%	498-62-4	25ML
187981000	3-Thiophenecarboxaldehyde, 98%	498-62-4	100ML
188020010	3-Acetylthiophene, 98%	1468-83-3	1GR
188020100	3-Acetylthiophene, 98%	1468-83-3	10GR
188080050	3-Furanmethanol, 99%	4412-91-3	5GR
188080250	3-Furanmethanol, 99%	4412-91-3	25GR
188110500	L(-)-Fenchone, 98+%	7787-20-4	50GR
188112500	L(-)-Fenchone, 98+%	7787-20-4	250GR
188150100	4-Biphenylacetic acid, 98%	5728-52-9	10GR
188150250	4-Biphenylacetic acid, 98%	5728-52-9	25GR
188151000	4-Biphenylacetic acid, 98%	5728-52-9	100GR
188155000	4-Biphenylacetic acid, 98%	5728-52-9	500GR
188180025	9-(Chloromethyl)anthracene, 98+%	24463-19-2	2.5GR
188180100	9-(Chloromethyl)anthracene, 98+%	24463-19-2	10GR
188190050	4-Bromothioanisole, 97%	104-95-0	5GR
188190250	4-Bromothioanisole, 97%	104-95-0	25GR
188191000	4-Bromothioanisole, 97%	104-95-0	100GR
188200020	1,3-Benzenedimethanol, 98%	626-18-6	2GR
188200100	1,3-Benzenedimethanol, 98%	626-18-6	10GR
188220020	2,2-Diphenylethanol, 97%	1883-32-5	2GR
188220100	2,2-Diphenylethanol, 97%	1883-32-5	10GR
188230050	2-Amino-5-nitrobenzotrifluoride, 98%	121-01-7	5GR
188270050	2,6-Difluoroaniline, 97%	5509-65-9	5ML
188270250	2,6-Difluoroaniline, 97%	5509-65-9	25ML
188271000	2,6-Difluoroaniline, 97%	5509-65-9	100ML
188300010	3-Fluoropyridine, 99%	372-47-4	1GR
188300050	3-Fluoropyridine, 99%	372-47-4	5GR
188340050	Pentafluorobenzonitrile, 99%	773-82-0	5GR
188340250	Pentafluorobenzonitrile, 99%	773-82-0	25GR
188341000	Pentafluorobenzonitrile, 99%	773-82-0	100GR
188390050	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	5GR
188390250	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	25GR
188440050	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	5GR
188440250	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	25GR
188450050	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	5GR
188450250	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	25GR
188451000	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	100GR
188460010	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	1GR
188460050	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	5GR
188470050	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	5GR
188470250	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	25GR
188650050	4-Morpholinoaniline, 98+%	2524-67-6	5GR
188650250	4-Morpholinoaniline, 98+%	2524-67-6	25GR

188710010	Ethyl 1-bromocyclobutanecarboxylate, 96%	35120-18-4	1GR
188710050	Ethyl 1-bromocyclobutanecarboxylate, 96%	35120-18-4	5GR
188740800	Triisopropyl borate, 98+%	5419-55-6	80GR
188747500	Triisopropyl borate, 98+%	5419-55-6	750GR
188751000	Methyl lithium, 1.6 M sol. in diethyl ether ($\pm$ 5% w/v), AcroSeal®	917-54-4	100ML
188758000	Methyl lithium, 1.6 M sol. in diethyl ether ($\pm$ 5% w/v), AcroSeal®	917-54-4	800ML
188820050	Methyl cyclohexanecarboxylate, 98%	4630-82-4	5GR
188820500	Methyl cyclohexanecarboxylate, 98%	4630-82-4	50GR
188870050	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	5GR
188870250	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	25GR
188871000	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	100GR
188990100	1,2,4-Triazole, sodium salt, 90%, technical	41253-21-8	10GR
188990500	1,2,4-Triazole, sodium salt, 90%, technical	41253-21-8	50GR
188992500	1,2,4-Triazole, sodium salt, 90%, technical	41253-21-8	250GR
189000100	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	10GR
189000500	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	50GR
189070025	DL-10-Camphorsulfonic acid, 98%	5872-08-2	2.5KG
189071000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	100GR
189075000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	500GR
189120050	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	5GR
189125000	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	500GR
189140050	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	5GR
189140250	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	25GR
189141000	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	100GR
189160050	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25173-72-2	5GR
189160250	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25173-72-2	25GR
189230500	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	50GR
189240010	Ethyl homovanillate, 97%	60563-13-5	1GR
189260050	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	5GR
189260250	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	25GR
189261000	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	100GR
189271000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	100ML
189278000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	800ML
189300025	Sodium borohydride, 98+%, powder	16940-66-2	2.5KG
189300050	Sodium borohydride, 98+%, powder	16940-66-2	5GR
189300100	Sodium borohydride, 98+%, powder	16940-66-2	10GR
189301000	Sodium borohydride, 98+%, powder	16940-66-2	100GR
189305000	Sodium borohydride, 98+%, powder	16940-66-2	500GR
189350250	Trypan Blue	72-57-1	25GR
189351000	Trypan Blue	72-57-1	100GR
189355000	Trypan Blue	72-57-1	500GR
189400250	Oil Red O, biological stain	1320-06-5	25GR
189401000	Oil Red O, biological stain	1320-06-5	100GR
189410250	Patent Blue VF, pure, indicator grade	129-17-9	25GR
189411000	Patent Blue VF, pure, indicator grade	129-17-9	100GR
189430010	Tetrahydro-4H-pyran-4-ol	2081-44-9	1GR
189440050	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	5GR

189440250	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	25GR
189450010	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	1GR
189450050	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	5GR
189450250	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	25GR
189451000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	100GR
189455000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	500GR
189460250	Erythrosin B, pure, high purity, biological stain	16423-68-0	25GR
189470050	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	5GR
189470250	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	25GR
189480250	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	25GR
189481000	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	100GR
189500010	Cesium chloride, 99+%, for analysis	7647-17-8	1KG
189500500	Cesium chloride, 99+%, for analysis	7647-17-8	50GR
189502500	Cesium chloride, 99+%, for analysis	7647-17-8	250GR
189510250	Cesium fluoride, 99%, for analysis	13400-13-0	25GR
189511000	Cesium fluoride, 99%, for analysis	13400-13-0	100GR
189515000	Cesium fluoride, 99%, for analysis	13400-13-0	500GR
189520500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), fc	35103-79-8	50GR
189522500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), fc	35103-79-8	250GR
189530250	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	25GR
189531000	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	100GR
189535000	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	500GR
189580050	Ethyl pipercolinate, 98+%	15862-72-3	5GR
189580250	Ethyl pipercolinate, 98+%	15862-72-3	25GR
189720010	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	1GR
189720050	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	5GR
189720250	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	25GR
189730050	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	5GR
189730250	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	25GR
189771000	Di-tert-butyl dicarbonate, 97%	24424-99-5	100GR
189775000	Di-tert-butyl dicarbonate, 97%	24424-99-5	500GR
189800050	4-Methoxyphenylacetone, 98+%	122-84-9	5GR
189800500	4-Methoxyphenylacetone, 98+%	122-84-9	50GR
189802500	4-Methoxyphenylacetone, 98+%	122-84-9	250GR
189840100	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	10GR
189840500	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	50GR
189860010	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	1KG
189861000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	100GR
189862500	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	250GR
189870010	L(+)-Lactic acid, 90% solution in water	79-33-4	1LT
189870051	L(+)-Lactic acid, 90% solution in water	79-33-4	5LT
189872500	L(+)-Lactic acid, 90% solution in water	79-33-4	250ML
189900010	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	1GR
189900050	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	5GR
189900250	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	25GR
189910050	Tetrabromophenol Blue, pure	4430-25-5	5GR
189910250	Tetrabromophenol Blue, pure	4430-25-5	25GR

189990010	Aluminium oxide, for chromatography, basic, Brockmann I, 40- μ m	1344-28-1	1KG
189990051	Aluminium oxide, for chromatography, basic, Brockmann I, 40- μ m	1344-28-1	5KG
189990250	Aluminium oxide, for chromatography, basic, Brockmann I, 40- μ m	1344-28-1	25KG
190000100	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	10GR
190000500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	50GR
190002500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	250GR
190010010	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	1GR
190020025	1-Bromooctadecane, 96%	112-89-0	2.5KG
190021000	1-Bromooctadecane, 96%	112-89-0	100GR
190025000	1-Bromooctadecane, 96%	112-89-0	500GR
190040100	Chlorophenol Red, pure, indicator grade	4430-20-0	10GR
190040500	Chlorophenol Red, pure, indicator grade	4430-20-0	50GR
190050250	Chrome Azurol S	1667-99-8	25GR
190051000	Chrome Azurol S	1667-99-8	100GR
190100250	Lissamine Green B, pure	3087-16-9	25GR
190110250	Mercurochrome, 24-27% Mercury	129-16-8	25GR
190111000	Mercurochrome, 24-27% Mercury	129-16-8	100GR
190120010	alpha-Naphtholphthalein, pure, indicator	596-01-0	1GR
190120050	alpha-Naphtholphthalein, pure, indicator	596-01-0	5GR
190120250	alpha-Naphtholphthalein, pure, indicator	596-01-0	25GR
190150250	Sudan II, pure	3118-97-6	25GR
190160250	Sudan Black B, high purity biological stain	4197-25-5	25GR
190161000	Sudan Black B, high purity biological stain	4197-25-5	100GR
190170010	Sudan Orange G, pure	2051-85-6	1KG
190170050	Sudan Orange G, pure	2051-85-6	5GR
190170250	Sudan Orange G, pure	2051-85-6	25GR
190171000	Sudan Orange G, pure	2051-85-6	100GR
190180250	Tropaeolin O, pure	547-57-9	25GR
190181000	Tropaeolin O, pure	547-57-9	100GR
190190250	Victoria Blue B, pure	2580-56-5	25GR
190191000	Victoria Blue B, pure	2580-56-5	100GR
190200050	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	5GR
190200250	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	25GR
190201000	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	100GR
190220250	Litmus, pure, indicator grade	1393-92-6	25GR
190221000	Litmus, pure, indicator grade	1393-92-6	100GR
190225000	Litmus, pure, indicator grade	1393-92-6	500GR
190230250	New Coccine, pure	2611-82-7	25GR
190231000	New Coccine, pure	2611-82-7	100GR
190260250	Xylidine Ponceau 2R, pure	3761-53-3	25GR
190261000	Xylidine Ponceau 2R, pure	3761-53-3	100GR
190320100	Lithium aluminium hydride, 95%, powder	16853-85-3	10GR
190320250	Lithium aluminium hydride, 95%, powder	16853-85-3	25GR
190321000	Lithium aluminium hydride, 95%, powder	16853-85-3	100GR
190325000	Lithium aluminium hydride, 95%, powder	16853-85-3	500GR
190330500	4-Methylimidazole, 98%	822-36-6	50GR
190332500	4-Methylimidazole, 98%	822-36-6	250GR

190340100 Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	10GR
190340500 Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	50GR
190380025 Sodium azide, 99%, extra pure	26628-22-8	2.5KG
190380050 Sodium azide, 99%, extra pure	26628-22-8	5GR
190381000 Sodium azide, 99%, extra pure	26628-22-8	100GR
190385000 Sodium azide, 99%, extra pure	26628-22-8	500GR
190390100 Molybdenum hexacarbonyl, 98%	13939-06-5	10GR
190390500 Molybdenum hexacarbonyl, 98%	13939-06-5	50GR
190392500 Molybdenum hexacarbonyl, 98%	13939-06-5	250GR
190400010 Aluminium oxide, for chromatography, acidic, Brockmann I, 50-	1344-28-1	1KG
190410010 Aluminium oxide, for chromatography, neutral, Brockmann I, 50-	1344-28-1	1KG
190420010 Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2	1GR
190420050 Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2	5GR
190441000 2,3-Dihydrofuran, 98+%	1191-99-7	100GR
190445000 2,3-Dihydrofuran, 98+%	1191-99-7	500GR
190470050 Chromium(III) chloride, 99%, anhydrous	10025-73-7	5GR
190470250 Chromium(III) chloride, 99%, anhydrous	10025-73-7	25GR
190471000 Chromium(III) chloride, 99%, anhydrous	10025-73-7	100GR
190491000 Mercury(II) bromide, 99+%	7789-47-1	100GR
190495000 Mercury(II) bromide, 99+%	7789-47-1	500GR
190500025 Mercury(II) sulfate, 99+%	7783-35-9	2.5KG
190501000 Mercury(II) sulfate, 99+%	7783-35-9	100GR
190505000 Mercury(II) sulfate, 99+%	7783-35-9	500GR
190520010 Zirconium(IV) oxide, 98.5%	1314-23-4	1KG
190522500 Zirconium(IV) oxide, 98.5%	1314-23-4	250GR
190560050 2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	5GR
190560250 2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	25GR
190570050 Nitrazine Yellow, indicator grade	5423-07-4	5GR
190570250 Nitrazine Yellow, indicator grade	5423-07-4	25GR
190690500 Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	50GR
190691000 Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	100GR
190730050 Poly(caprolactone) triol, average M.W. 300	37625-56-2	5GR
190730250 Poly(caprolactone) triol, average M.W. 300	37625-56-2	25GR
190962500 Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	250GR
190965000 Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	500GR
190970025 Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	2.5KG
190972500 Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	250GR
190975000 Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	500GR
191040250 Cesium acetate, 99%, pure	3396-11-0	25GR
191041000 Cesium acetate, 99%, pure	3396-11-0	100GR
191080025 Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	2.5KG
191080100 Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	10KG
191085000 Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	500GR
191090010 Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	1KG
191090025 Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	2.5KG
191090500 Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	50GR
191092500 Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	250GR

191110250	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	25GR
191115000	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	500GR
191131000	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®	16940-66-2	100ML
191170050	N-Benzylbenzamide, 99%	1485-70-7	5GR
191170250	N-Benzylbenzamide, 99%	1485-70-7	25GR
191180010	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	1GR
191180050	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	5GR
191181000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	100MG
191182500	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	250MG
191185000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	500MG
191191000	Lithium hydride, 97%, pure, powder (<100 µm)	7580-67-8	100GR
191201000	Butyltin trichloride, 97%	1118-46-3	100GR
191205000	Butyltin trichloride, 97%	1118-46-3	500GR
191210025	Aluminium tri-sec-butoxide, 97%	2269-22-9	2.5KG
191211000	Aluminium tri-sec-butoxide, 97%	2269-22-9	100GR
191215000	Aluminium tri-sec-butoxide, 97%	2269-22-9	500GR
191240050	Antimony trifluoride, 98%	7783-56-4	5GR
191241000	Antimony trifluoride, 98%	7783-56-4	100GR
191245000	Antimony trifluoride, 98%	7783-56-4	500GR
191260050	Lithium hexafluorophosphate, 98%, pure	21324-40-3	5GR
191260250	Lithium hexafluorophosphate, 98%, pure	21324-40-3	25GR
191261000	Lithium hexafluorophosphate, 98%, pure	21324-40-3	100GR
191270010	Sodium fluoride, 97%, extra pure	7681-49-4	1KG
191270050	Sodium fluoride, 97%, extra pure	7681-49-4	5KG
191270250	Sodium fluoride, 97%, extra pure	7681-49-4	25GR
191275000	Sodium fluoride, 97%, extra pure	7681-49-4	500GR
191290010	Phosphorus oxychloride, 99%	10025-87-3	1KG
191292500	Phosphorus oxychloride, 99%	10025-87-3	250GR
191390050	Pyronin B, 50% dye content	1229438-47-4	5GR
191390250	Pyronin B, 50% dye content	1229438-47-4	25GR
191410500	Rhodamine 6G, pure	989-38-8	50GR
191480050	Brilliant Blue G, pure	6104-58-1	5GR
191480250	Brilliant Blue G, pure	6104-58-1	25GR
191481000	Brilliant Blue G, pure	6104-58-1	100GR
191485000	Brilliant Blue G, pure	6104-58-1	500GR
191490050	Brilliant Blue R, pure	6104-59-2	5GR
191490250	Brilliant Blue R, pure	6104-59-2	25GR
191491000	Brilliant Blue R, pure	6104-59-2	100GR
191495000	Brilliant Blue R, pure	6104-59-2	500GR
191530050	2',7'-Dichlorofluorescein, pure	76-54-0	5GR
191530250	2',7'-Dichlorofluorescein, pure	76-54-0	25GR
191531000	2',7'-Dichlorofluorescein, pure	76-54-0	100GR
191570250	Fast Blue BB, 98%, pure	120-00-3	25GR
191571000	Fast Blue BB, 98%, pure	120-00-3	100GR
191630050	Sudan Red 7B	6368-72-5	5GR
191630500	Sudan Red 7B	6368-72-5	50GR
191660050	Fluorescein diacetate, 97%, pure	596-09-8	5GR

191660250	Fluorescein diacetate, 97%, pure	596-09-8	25GR
191661000	Fluorescein diacetate, 97%, pure	596-09-8	100GR
191670025	Fluorescamine, pure	38183-12-9	2.5GR
191670250	Fluorescamine, pure	38183-12-9	25MG
191671000	Fluorescamine, pure	38183-12-9	100MG
191675000	Fluorescamine, pure	38183-12-9	500MG
191680050	Janus Green B, pure, high purity biological stain	2869-83-2	5GR
191680250	Janus Green B, pure, high purity biological stain	2869-83-2	25GR
191730010	Ruthenium Red tetrahydrate, pure	12790-48-6	1GR
191730050	Ruthenium Red tetrahydrate, pure	12790-48-6	5GR
191891000	Tartrazine, 89%, pure	1934-21-0	100GR
191895000	Tartrazine, 89%, pure	1934-21-0	500GR
192010250	Chromotrope 2R, pure	4197-07-3	25GR
192011000	Chromotrope 2R, pure	4197-07-3	100GR
192020100	New Methylene Blue N, zinc chloride double salt, pure	6586-05-6	10GR
192030010	Hafnium(IV) oxide, 98%	12055-23-1	1GR
192040025	Cesium carbonate, 99.5%, for analysis	534-17-8	2.5KG
192040050	Cesium carbonate, 99.5%, for analysis	534-17-8	5GR
192040250	Cesium carbonate, 99.5%, for analysis	534-17-8	25GR
192041000	Cesium carbonate, 99.5%, for analysis	534-17-8	100GR
192045000	Cesium carbonate, 99.5%, for analysis	534-17-8	500GR
192050250	Cesium iodide, 99.9%, for analysis	7789-17-5	25GR
192051000	Cesium iodide, 99.9%, for analysis	7789-17-5	100GR
192060250	Cesium bromide, 99.9%, pure	7787-69-1	25GR
192061000	Cesium bromide, 99.9%, pure	7787-69-1	100GR
192070010	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	1KG
192070500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	50GR
192072500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	250GR
192080025	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	2.5KG
192085000	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	500GR
192090010	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1KG
192091000	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100GR
192092500	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	250GR
192100010	Cobalt(II) carbonate hydrate	57454-67-8	1KG
192100500	Cobalt(II) carbonate hydrate	57454-67-8	50GR
192102500	Cobalt(II) carbonate hydrate	57454-67-8	250GR
192120025	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	2.5KG
192120250	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	25GR
192125000	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	500GR
192130050	Chromium(III) acetylacetonate, 97%	21679-31-2	5GR
192131000	Chromium(III) acetylacetonate, 97%	21679-31-2	100GR
192135000	Chromium(III) acetylacetonate, 97%	21679-31-2	500GR
192150025	Poly(propylene glycol), average M.W. 425	25322-69-4	2.5KG
192150050	Poly(propylene glycol), average M.W. 425	25322-69-4	5GR
192152500	Poly(propylene glycol), average M.W. 425	25322-69-4	250GR
192155000	Poly(propylene glycol), average M.W. 425	25322-69-4	500GR
192180025	Poly(propylene glycol), average M.W. 2.000	25322-69-4	2.5KG

192185000	Poly(propylene glycol), average M.W. 2.000	25322-69-4	500GR
192200050	Poly(propylene glycol), average M.W. 4.000	25322-69-4	5GR
192202500	Poly(propylene glycol), average M.W. 4.000	25322-69-4	250GR
192205000	Poly(propylene glycol), average M.W. 4.000	25322-69-4	500GR
192210010	Poly(ethylene glycol), average M.W. 200	25322-68-3	1LT
192210050	Poly(ethylene glycol), average M.W. 200	25322-68-3	5ML
192210051	Poly(ethylene glycol), average M.W. 200	25322-68-3	5LT
192220010	Poly(ethylene glycol), average M.W. 300	25322-68-3	1LT
192220025	Poly(ethylene glycol), average M.W. 300	25322-68-3	2.5LT
192220100	Poly(ethylene glycol), average M.W. 300	25322-68-3	10LT
192230010	Poly(ethylene glycol), average M.W. 400	25322-68-3	1LT
192230051	Poly(ethylene glycol), average M.W. 400	25322-68-3	5LT
192240010	Poly(ethylene glycol), average M.W. 600	25322-68-3	1LT
192240051	Poly(ethylene glycol), average M.W. 600	25322-68-3	5LT
192250010	Poly(ethylene glycol), average M.W. 1000	25322-68-3	1KG
192250051	Poly(ethylene glycol), average M.W. 1000	25322-68-3	5KG
192260010	Poly(ethylene glycol), average M.W. 1500	25322-68-3	1KG
192260051	Poly(ethylene glycol), average M.W. 1500	25322-68-3	5KG
192261000	Poly(ethylene glycol), average M.W. 1500	25322-68-3	100GR
192280010	Poly(ethylene glycol), average M.W. 6000	25322-68-3	1KG
192280051	Poly(ethylene glycol), average M.W. 6000	25322-68-3	5KG
192300010	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	1KG
192305000	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	500GR
192320010	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	1KG
192320050	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	5GR
192325000	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	500GR
192382500	Aluminium ammonium sulfate dodecahydrate, ACS reagent	7784-26-1	250GR
192430050	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	5GR
192430250	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	25GR
192431000	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	100GR
192450100	Antimony, 99+%, powder, 0.15 mm	7440-36-0	10GR
192550025	Barium nitrate, ACS reagent	10022-31-8	2.5KG
192555000	Barium nitrate, ACS reagent	10022-31-8	500GR
192620010	Bismuth(III) oxide, 98+%, pure	1304-76-3	1KG
192620050	Bismuth(III) oxide, 98+%, pure	1304-76-3	5KG
192690025	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	2.5KG
192695000	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	500GR
192721000	Calcium carbonate, 99+%, for biochemistry	471-34-1	100GR
192725000	Calcium carbonate, 99+%, for biochemistry	471-34-1	500GR
192731000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	100GR
192735000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	500GR
192790500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	50GR
192792500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	250GR
192810100	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	10GR
192810500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	50GR
192812500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	250GR
192820010	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	1GR

192820100	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	10GR
192820500	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	50GR
192850050	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	5GR
192850250	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	25GR
192860010	Cobalt(II) chloride hexahydrate, pure	7791-13-1	1KG
192862500	Cobalt(II) chloride hexahydrate, pure	7791-13-1	250GR
192870050	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	5GR
192870100	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	10GR
193010010	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	1GR
193010050	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	5GR
193010250	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	25GR
193020010	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	1GR
193020050	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	5GR
193020250	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	25GR
193070010	Gallium, 99.9999%, (trace metal basis)	7440-55-3	1GR
193070050	Gallium, 99.9999%, (trace metal basis)	7440-55-3	5GR
193070250	Gallium, 99.9999%, (trace metal basis)	7440-55-3	25GR
193110010	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	1GR
193110100	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	10GR
193110500	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	50GR
193140010	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	1GR
193140050	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	5GR
193170050	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	5GR
193170250	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	25GR
193180050	Indium, 99.999%, (trace metal basis), powder	7440-74-6	5GR
193180250	Indium, 99.999%, (trace metal basis), powder	7440-74-6	25GR
193181000	Indium, 99.999%, (trace metal basis), powder	7440-74-6	100GR
193190100	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	10GR
193190500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	50GR
193192500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	250GR
193210010	Ammonium iodide, ACS reagent	12027-06-4	1KG
193210500	Ammonium iodide, ACS reagent	12027-06-4	50GR
193212500	Ammonium iodide, ACS reagent	12027-06-4	250GR
193250050	Ammonium iron(II) sulfate hexahydrate, 98%, extra pure	7783-85-9	5KG
193260100	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	10GR
193260500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	50GR
193262500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	250GR
193271000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	100GR
193275000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	500GR
193280050	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	5GR
193281000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	100GR
193285000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	500GR
193290010	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	1KG
193291000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	100GR
193295000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	500GR
193310010	Lead(II) chloride, 99%	7758-95-4	1KG
193310500	Lead(II) chloride, 99%	7758-95-4	50GR

193312500	Lead(II) chloride, 99%	7758-95-4	250GR
193320100	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	10GR
193320500	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	50GR
193360100	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	10GR
193361000	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	100GR
193370010	Lithium chloride, 99%, extra pure	7447-41-8	1KG
193370050	Lithium chloride, 99%, extra pure	7447-41-8	5KG
193380050	Lithium fluoride, 99.98%, extra pure	7789-24-4	5GR
193380250	Lithium fluoride, 99.98%, extra pure	7789-24-4	25GR
193381000	Lithium fluoride, 99.98%, extra pure	7789-24-4	100GR
193391000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	100GR
193395000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	500GR
193400010	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	12032-20-1	1GR
193420100	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	13446-18-9	10GR
193420500	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	13446-18-9	50GR
193430100	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	10GR
193430500	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	50GR
193451000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	100GR
193455000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	500GR
193460010	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	1KG
193462500	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	250GR
193470050	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	5GR
193470250	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	25GR
193471000	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	100GR
193480500	Mercury, 99.999%, (trace metal basis)	7439-97-6	50GR
193482500	Mercury, 99.999%, (trace metal basis)	7439-97-6	250GR
193500250	Mercury(II) iodide, ACS reagent, red	7774-29-0	25GR
193501000	Mercury(II) iodide, ACS reagent, red	7774-29-0	100GR
193505000	Mercury(II) iodide, ACS reagent, red	7774-29-0	500GR
193510250	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	25GR
193511000	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	100GR
193570050	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	5GR
193570250	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	25GR
193571000	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	100GR
193610250	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	25GR
193611000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	100GR
193615000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	500GR
193630100	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	10GR
193630500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	50GR
193632500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	250GR
193680010	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	1GR
193680050	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	5GR
193690010	Palladium, 99.99%, (trace metal basis), powder, particle size -2(	7440-05-3	1GR
193690050	Palladium, 99.99%, (trace metal basis), powder, particle size -2(	7440-05-3	5GR
193690250	Palladium, 99.99%, (trace metal basis), powder, particle size -2(	7440-05-3	25GR
193700025	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	2.5KG
193701000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	100GR

193705000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	500GR
193710010	Platinum, 99.999%, (trace metal basis), powder	7440-06-4	1GR
193760010	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	1GR
193760050	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	5GR
193762500	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	250MG
193780010	Potassium chloride, extra pure	7447-40-7	1KG
193780050	Potassium chloride, extra pure	7447-40-7	5KG
193790100	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	10GR
193790500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	50GR
193792500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	250GR
193800100	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	10GR
193800500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	50GR
193802500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	250GR
193810010	Potassium sulfate, pure	7778-80-5	1KG
193810050	Potassium sulfate, pure	7778-80-5	5KG
193810250	Potassium sulfate, pure	7778-80-5	25KG
193920100	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	10GR
193920500	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	50GR
193960010	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	1GR
193960050	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	5GR
193980100	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	10GR
193980500	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	50GR
194000100	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	10GR
194000500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	50GR
194002500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	250GR
194070100	Silver sulfate, ACS reagent	10294-26-5	10GR
194071000	Silver sulfate, ACS reagent	10294-26-5	100GR
194075000	Silver sulfate, ACS reagent	10294-26-5	500GR
194090010	Sodium chloride, extra pure	7647-14-5	1KG
194090050	Sodium chloride, extra pure	7647-14-5	5KG
194090250	Sodium chloride, extra pure	7647-14-5	25KG
194100500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	50GR
194102500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	250GR
194120010	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	1KG
194122500	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	250GR
194150500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	50GR
194152500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	250GR
194170100	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	10GR
194170500	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	50GR
194240100	Thallium(I) nitrate, 99.99%, (trace metal basis)	10102-45-1	10GR
194290050	Thulium(III)-sulfate octahydrate, 99.99%, (trace metal basis)	13778-40-0	5GR
194340010	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly	13463-67-7	1GR
194340050	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly	13463-67-7	5GR
194340250	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly	13463-67-7	25GR
194350100	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	10GR
194350500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	50GR
194352500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	250GR

194400100	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	10GR
194400500	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	50GR
194430010	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	1GR
194430100	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	10GR
194430500	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	50GR
194480020	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	2GR
194480100	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	10GR
194480500	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	50GR
194500050	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	5GR
194500500	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	50GR
194570010	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace me	14694-95-2	1GR
194570050	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace me	14694-95-2	5GR
194572500	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace me	14694-95-2	250MG
194590500	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal ba	14483-17-1	50GR
194610100	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	10GR
194610500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	50GR
194612500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	250GR
194620500	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	12037-29-5	50GR
194630050	1-Acetyl-4-piperidinecarboxylic acid, 99%	25503-90-6	5GR
194660250	Sodium cyanide, 98%, for analysis	143-33-9	25GR
194661000	Sodium cyanide, 98%, for analysis	143-33-9	100GR
194665000	Sodium cyanide, 98%, for analysis	143-33-9	500GR
194670100	Di-tert-butyl dicarbonate, 99%	24424-99-5	10GR
194670250	Di-tert-butyl dicarbonate, 99%	24424-99-5	25GR
194670500	Di-tert-butyl dicarbonate, 99%	24424-99-5	50GR
194671000	Di-tert-butyl dicarbonate, 99%	24424-99-5	100GR
194675000	Di-tert-butyl dicarbonate, 99%	24424-99-5	500GR
194700010	Titanium(IV) isopropoxide, 98+%	546-68-9	1LT
194700025	Titanium(IV) isopropoxide, 98+%	546-68-9	2.5LT
194700050	Titanium(IV) isopropoxide, 98+%	546-68-9	5ML
194702500	Titanium(IV) isopropoxide, 98+%	546-68-9	250ML
194710050	Lithium perchlorate, 99+%, for analysis	7791-03-9	5GR
194711000	Lithium perchlorate, 99+%, for analysis	7791-03-9	100GR
194715000	Lithium perchlorate, 99+%, for analysis	7791-03-9	500GR
194720010	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	1KG
194720250	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	25GR
194722500	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	250GR
194740250	Tellurium(IV) chloride, 99%	10026-07-0	25GR
194741000	Tellurium(IV) chloride, 99%	10026-07-0	100GR
194760250	Chloromethyltrimethylsilane, 98+%	2344-80-1	25GR
194761000	Chloromethyltrimethylsilane, 98+%	2344-80-1	100GR
194780250	Dimethyl aminoterephthalate, 99%	5372-81-6	25GR
194780500	Dimethyl aminoterephthalate, 99%	5372-81-6	50GR
194782500	Dimethyl aminoterephthalate, 99%	5372-81-6	250GR
194790025	Hexamethyldisiloxane, 98+%	107-46-0	2.5LT
194791000	Hexamethyldisiloxane, 98+%	107-46-0	100ML
194795000	Hexamethyldisiloxane, 98+%	107-46-0	500ML

194830250	May-Gruenwald Stain, pure		25GR
194831000	May-Gruenwald Stain, pure		100GR
194870010	Dibutyltin dichloride, 97%	683-18-1	1KG
194870250	Dibutyltin dichloride, 97%	683-18-1	25GR
194872500	Dibutyltin dichloride, 97%	683-18-1	250GR
194890010	Zinc oxide, 99.5+%	1314-13-2	1KG
194890050	Zinc oxide, 99.5+%	1314-13-2	5KG
194900010	Copper(I) iodide, 98%	7681-65-4	1KG
194900050	Copper(I) iodide, 98%	7681-65-4	5KG
194902500	Copper(I) iodide, 98%	7681-65-4	250GR
194910010	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	1KG
194910050	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	5KG
194910500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	50GR
194912500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	250GR
194940250	Tetraethylammonium acetate tetrahydrate, 97+%	67533-12-4	25GR
194941000	Tetraethylammonium acetate tetrahydrate, 97+%	67533-12-4	100GR
194945000	Tetraethylammonium acetate tetrahydrate, 97+%	67533-12-4	500GR
194950010	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	1GR
194950050	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	5GR
194960010	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	1GR
194960050	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	5GR
194980010	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	1LT
194980025	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	2.5LT
194982500	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	250ML
195000050	2-Acetyl-1-naphthol, 99%	711-79-5	5GR
195000250	2-Acetyl-1-naphthol, 99%	711-79-5	25GR
195020100	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	10GR
195021000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	100GR
195025000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	500GR
195030010	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	1GR
195030100	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	10GR
195030500	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	50GR
195032500	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	250GR
195060100	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	10GR
195060500	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	50GR
195070100	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% F	7440-05-3	10GR
195070500	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% F	7440-05-3	50GR
195080010	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	1KG
195080500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	50GR
195082500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	250GR
195120020	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	2GR
195120100	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	10GR
195130010	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	1GR
195130050	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	5GR
195130250	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	25GR
195150010	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	1GR
195150050	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	5GR

195170020 Ammonium tetrachloropalladate(II), 98%	13820-40-1	2GR
195170100 Ammonium tetrachloropalladate(II), 98%	13820-40-1	10GR
195180010 Palladium(II) acetate, 47.5% Pd	3375-31-3	1GR
195180020 Palladium(II) acetate, 47.5% Pd	3375-31-3	2GR
195180100 Palladium(II) acetate, 47.5% Pd	3375-31-3	10GR
195180500 Palladium(II) acetate, 47.5% Pd	3375-31-3	50GR
195190020 Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	2GR
195190100 Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	10GR
195200010 Palladium(II) chloride, 59% Pd	7647-10-1	1GR
195200050 Palladium(II) chloride, 59% Pd	7647-10-1	5GR
195200250 Palladium(II) chloride, 59% Pd	7647-10-1	25GR
195210010 Platinum black, 98% Pt	7440-06-4	1GR
195210050 Platinum black, 98% Pt	7440-06-4	5GR
195230100 Platinum on activated carbon, 5% Pt	7440-06-4	10GR
195230500 Platinum on activated carbon, 5% Pt	7440-06-4	50GR
195240010 Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	1GR
195240100 Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	10GR
195240500 Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	50GR
195320010 Platinum(IV) oxide, 83% Pt	1314-15-4	1GR
195320050 Platinum(IV) oxide, 83% Pt	1314-15-4	5GR
195350010 Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	1GR
195350050 Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	5GR
195350250 Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	25GR
195360010 Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	1GR
195360050 Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	5GR
195360250 Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	25GR
195370010 Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	1GR
195370050 Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	5GR
195370250 Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	25GR
195380010 Platinum(II) chloride, 73% Pt	10025-65-7	1GR
195380050 Platinum(II) chloride, 73% Pt	10025-65-7	5GR
195380250 Platinum(II) chloride, 73% Pt	10025-65-7	25GR
195382500 Platinum(II) chloride, 73% Pt	10025-65-7	250MG
195400010 Platinum(IV) chloride, 99%	13454-96-1	1GR
195400050 Platinum(IV) chloride, 99%	13454-96-1	5GR
195402500 Platinum(IV) chloride, 99%	13454-96-1	250MG
195410010 Platinum(II) bromide, 98%	13455-12-4	1GR
195440010 Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	1GR
195440050 Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	5GR
195440250 Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	25GR
195460250 Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% mc	7440-18-8	25GR
195461000 Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% mc	7440-18-8	100GR
195480010 Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	1GR
195480050 Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	5GR
195480250 Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	25GR
195481000 Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	100GR
195500010 Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	1GR

195500050 Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	5GR
195500250 Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	25GR
195520010 Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	1GR
195520050 Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	5GR
195550050 Evans Blue	314-13-6	5GR
195550250 Evans Blue	314-13-6	25GR
195560100 Celestine Blue, pure	1562-90-9	10GR
195560500 Celestine Blue, pure	1562-90-9	50GR
195570050 4-Ethyl-4-formylhexanenitrile, 95%	2938-69-4	5GR
195600010 6-Methoxy-8-nitroquinoline, 99%	85-81-4	1GR
195670250 D(+)-Raffinose pentahydrate, 99+%	17629-30-0	25GR
195671000 D(+)-Raffinose pentahydrate, 99+%	17629-30-0	100GR
195675000 D(+)-Raffinose pentahydrate, 99+%	17629-30-0	500GR
195780010 Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	1KG
195785000 Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	500GR
195790050 Carbol Fuchsin, pure	4197-24-4	5GR
195790250 Carbol Fuchsin, pure	4197-24-4	25GR
195791000 Carbol Fuchsin, pure	4197-24-4	100GR
195805000 Aluminium standard solution, for AAS, 1 mg/ml Al in 2 to 5% HNO ₃	7784-27-2	500ML
195821000 Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	100ML
195825000 Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	500ML
195861000 Boron standard solution, for AAS, 1 mg/ml B in water		100ML
195865000 Boron standard solution, for AAS, 1 mg/ml B in water		500ML
195871000 Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO ₃	10022-68-1	100ML
195875000 Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO ₃	10022-68-1	500ML
195881000 Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO ₃		100ML
195885000 Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO ₃		500ML
195921000 Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃		100ML
195925000 Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃		500ML
195931000 Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO ₃		100ML
195935000 Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO ₃		500ML
196001000 Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		100ML
196005000 Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		500ML
196011000 Hafnium standard solution, for AAS, 1 mg/ml Hf in 5% HF		100ML
196041000 Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		100ML
196045000 Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		500ML
196051000 Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO ₃		100ML
196055000 Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO ₃		500ML
196070025 Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃		2.5LT
196071000 Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃		100ML
196075000 Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃		500ML
196081000 Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		100ML
196085000 Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		500ML
196105000 Magnesium standard solution, for AAS, 1 mg/ml Mg in 0.5N HNO ₃		500ML
196111000 Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃		100ML
196115000 Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃		500ML
196121000 Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO ₃	7783-34-8	100ML

196125000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNC 7783-34-8		500ML
196151000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO ₃		100ML
196155000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO ₃		500ML
196171000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl		100ML
196175000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl		500ML
196185000	Phosphorus standard solution, for AAS, 1 mg/ml P in water		500ML
196191000	Platinum standard solution, for AAS, 1 mg/ml Pt in 10-20% HCl		100ML
196205000	Potassium standard solution, for AAS, 1 mg/ml K in 2-5% HNO ₃		500ML
196221000	Rhenium standard solution, for AAS, 1 mg/ml Re in water		100ML
196251000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		100ML
196255000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		500ML
196281000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		100ML
196285000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		500ML
196291000	Silicon standard solution, for AAS, 1 mg/ml Si in 2% NaOH		100ML
196301000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO ₃	7761-88-8	100ML
196305000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO ₃	7761-88-8	500ML
196311000	Sodium standard solution, for AAS, 1 mg/ml Na in 0.5N HNO ₃		100ML
196431000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO ₃		100ML
196435000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO ₃		500ML
196465000	Zinc standard solution, for AAS, 1 mg/ml Zn in 2-5% HCl		500ML
196471000	Zirconium standard solution, for AAS, 1 mg/ml Zr in 5% HF		100ML
196480010	Potassium bromide, 98%, extra pure	7758-02-3	1KG
196480050	Potassium bromide, 98%, extra pure	7758-02-3	5KG
196501000	Methacrolein, 90%, stabilized, AcroSeal®	78-85-3	100ML
196550025	Potassium borohydride, 98+%	13762-51-1	2.5KG
196550050	Potassium borohydride, 98+%	13762-51-1	5GR
196551000	Potassium borohydride, 98+%	13762-51-1	100GR
196555000	Potassium borohydride, 98+%	13762-51-1	500GR
196560025	Iodine, 99.5%, extra pure, resublimed	7553-56-2	2.5KG
196561000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	100GR
196565000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	500GR
196570025	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	2.5KG
196570250	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	25GR
196575000	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	500GR
196580025	Potassium thiocyanate, 99+%, for analysis	333-20-0	2.5KG
196580100	Potassium thiocyanate, 99+%, for analysis	333-20-0	10KG
196582500	Potassium thiocyanate, 99+%, for analysis	333-20-0	250GR
196585000	Potassium thiocyanate, 99+%, for analysis	333-20-0	500GR
196590020	Potassium dichromate, 99.5%, for analysis	7778-50-9	2KG
196590500	Potassium dichromate, 99.5%, for analysis	7778-50-9	50GR
196595000	Potassium dichromate, 99.5%, for analysis	7778-50-9	500GR
196600025	Potassium cyanide, 97+%, for analysis	151-50-8	2.5KG
196601000	Potassium cyanide, 97+%, for analysis	151-50-8	100GR
196602500	Potassium cyanide, 97+%, for analysis	151-50-8	250GR
196605000	Potassium cyanide, 97+%, for analysis	151-50-8	500GR
196610010	Chromium(VI) oxide, 99.5%	1333-82-0	1KG
196610025	Chromium(VI) oxide, 99.5%	1333-82-0	2.5KG

196610250	Chromium(VI) oxide, 99.5%	1333-82-0	25GR
196612500	Chromium(VI) oxide, 99.5%	1333-82-0	250GR
196620010	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	1KG
196620025	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	2.5KG
196620100	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	10KG
196630010	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	1KG
196630025	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	2.5KG
196630100	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	10KG
196640010	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	1KG
196640025	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	2.5KG
196640050	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	5KG
196640250	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25GR
196640251	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25KG
196650010	Ammonium carbonate, for analysis	506-87-6	1KG
196650025	Ammonium carbonate, for analysis	506-87-6	2.5KG
196651000	Ammonium carbonate, for analysis	506-87-6	100GR
196655000	Ammonium carbonate, for analysis	506-87-6	500GR
196660010	Bromine, 99.6%, for analysis	7726-95-6	1LT
196660250	Bromine, 99.6%, for analysis	7726-95-6	25ML
196662500	Bromine, 99.6%, for analysis	7726-95-6	250ML
196670025	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	2.5KG
196670250	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	25GR
196675000	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	500GR
196680050	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	10031-53-5	5GR
196700025	Fluoroboric acid, 50 wt% solution in water	16872-11-0	2.5KG
196700250	Fluoroboric acid, 50 wt% solution in water	16872-11-0	25GR
196705000	Fluoroboric acid, 50 wt% solution in water	16872-11-0	500GR
196711000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	100GR
196715000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	500GR
196720010	Phosphorus pentasulfide, 98+%	1314-80-3	1KG
196725000	Phosphorus pentasulfide, 98+%	1314-80-3	500GR
196730025	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	2.5KG
196730100	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	10KG
196731000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	100GR
196735000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	500GR
196740025	Potassium iodate, 98%, extra pure	7758-05-6	2.5KG
196741000	Potassium iodate, 98%, extra pure	7758-05-6	100GR
196745000	Potassium iodate, 98%, extra pure	7758-05-6	500GR
196750010	Potassium permanganate, 98%, extra pure	7722-64-7	1KG
196750050	Potassium permanganate, 98%, extra pure	7722-64-7	5KG
196752500	Potassium permanganate, 98%, extra pure	7722-64-7	250GR
196755000	Potassium permanganate, 98%, extra pure	7722-64-7	500GR
196760025	Sodium thiocyanate, 98%, extra pure	540-72-7	2.5KG
196762500	Sodium thiocyanate, 98%, extra pure	540-72-7	250GR
196765000	Sodium thiocyanate, 98%, extra pure	540-72-7	500GR
196770010	Potassium chloride, 99+%, for analysis	7447-40-7	1KG
196770050	Potassium chloride, 99+%, for analysis	7447-40-7	5KG

196770250	Potassium chloride, 99+%, for analysis	7447-40-7	25KG
196780010	Potassium ferricyanide, 98%, pure	13746-66-2	1KG
196780050	Potassium ferricyanide, 98%, pure	13746-66-2	5KG
196781000	Potassium ferricyanide, 98%, pure	13746-66-2	100GR
196785000	Potassium ferricyanide, 98%, pure	13746-66-2	500GR
196791000	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to	7789-78-8	100GR
196795000	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to	7789-78-8	500GR
196800025	Tin(II) chloride dihydrate, 97%	10025-69-1	2.5KG
196800050	Tin(II) chloride dihydrate, 97%	10025-69-1	5GR
196805000	Tin(II) chloride dihydrate, 97%	10025-69-1	500GR
196820100	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	10GR
196820500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	50GR
196822500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	250GR
196840010	Zinc chloride, 98+%, extra pure	7646-85-7	1KG
196840025	Zinc chloride, 98+%, extra pure	7646-85-7	2.5KG
196840050	Zinc chloride, 98+%, extra pure	7646-85-7	5GR
196840100	Zinc chloride, 98+%, extra pure	7646-85-7	10KG
196850010	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 mol	22189-08-8	1KG
196850025	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 mol	22189-08-8	2.5KG
196850100	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 mol	22189-08-8	10KG
196860025	Barium titanate(IV), 99%	12047-27-7	2.5KG
196865000	Barium titanate(IV), 99%	12047-27-7	500GR
196890500	Mercury(II) thiocyanate, 99+%	592-85-8	50GR
196892500	Mercury(II) thiocyanate, 99+%	592-85-8	250GR
196910010	Calcium oxide, 96%, extra pure	1305-78-8	1KG
196910025	Calcium oxide, 96%, extra pure	1305-78-8	2.5KG
196940100	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	10GR
196940500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	50GR
196942500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	250GR
196950010	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	1KG
196950025	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	2.5KG
196950100	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	10KG
196961000	Iodine monochloride, 98%	7790-99-0	100GR
196965000	Iodine monochloride, 98%	7790-99-0	500GR
196970050	Aluminium acetylacetonate, 97%	13963-57-0	5GR
196971000	Aluminium acetylacetonate, 97%	13963-57-0	100GR
196975000	Aluminium acetylacetonate, 97%	13963-57-0	500GR
196980025	Tin(II) chloride, 98%, anhydrous	7772-99-8	2.5KG
196980250	Tin(II) chloride, 98%, anhydrous	7772-99-8	25GR
196981000	Tin(II) chloride, 98%, anhydrous	7772-99-8	100GR
196985000	Tin(II) chloride, 98%, anhydrous	7772-99-8	500GR
196990100	Allyltrimethylsilane, 99%	762-72-1	10ML
196990500	Allyltrimethylsilane, 99%	762-72-1	50ML
196992500	Allyltrimethylsilane, 99%	762-72-1	250ML
197000050	Vanadium(III) chloride, 97%	7718-98-1	5GR
197000250	Vanadium(III) chloride, 97%	7718-98-1	25GR
197001000	Vanadium(III) chloride, 97%	7718-98-1	100GR

197020250	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	25GR
197022500	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	250GR
197050025	Sodium amide, 95%, pure	7782-92-5	2.5KG
197051000	Sodium amide, 95%, pure	7782-92-5	100GR
197055000	Sodium amide, 95%, pure	7782-92-5	500GR
197060100	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	10GR
197060500	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	50GR
197080100	Molybdenum(V) chloride, 95%	10241-05-1	10GR
197081000	Molybdenum(V) chloride, 95%	10241-05-1	100GR
197090010	Silver tetrafluoroborate, 99%	14104-20-2	1GR
197090100	Silver tetrafluoroborate, 99%	14104-20-2	10GR
197090500	Silver tetrafluoroborate, 99%	14104-20-2	50GR
197101000	Cobalt(II) acetate tetrahydrate, 98-102%, ACS reagent	6147-53-1	100GR
197120010	Sodium perchlorate, 99+%, for analysis	7601-89-0	1KG
197120051	Sodium perchlorate, 99+%, for analysis	7601-89-0	5KG
197122500	Sodium perchlorate, 99+%, for analysis	7601-89-0	250GR
197130500	Manganese(II) bromide tetrahydrate, 98%	10031-20-6	50GR
197140100	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	10GR
197140500	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	50GR
197150050	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	5GR
197150250	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	25GR
197151000	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	100GR
197210020	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	2GR
197210100	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	10GR
197210500	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	50GR
197230010	Titanium(IV) chloride, 99.9%	7550-45-0	1LT
197231000	Titanium(IV) chloride, 99.9%	7550-45-0	100ML
197232500	Titanium(IV) chloride, 99.9%	7550-45-0	250ML
197240050	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	5KG
197245000	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	500GR
197250050	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	5KG
197250250	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	25KG
197255000	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	500GR
197260050	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	5KG
197265000	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	500GR
197270050	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	5KG
197270250	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	25KG
197275000	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	500GR
197280025	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	2.5KG
197285000	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	500GR
197290050	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	5KG
197295000	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	500GR
197300050	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	5KG
197305000	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	500GR
197310050	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	5KG
197315000	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	500GR
197320010	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15%	13965-03-2	1GR

197320050	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15%	13965-03-2	5GR
197320250	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15%	13965-03-2	25GR
197330010	3-Pentyn-1-ol, 99%	10229-10-4	1GR
197330050	3-Pentyn-1-ol, 99%	10229-10-4	5GR
197330250	3-Pentyn-1-ol, 99%	10229-10-4	25GR
197331000	3-Pentyn-1-ol, 99%	10229-10-4	100GR
197360010	n-Hexane, 95+%, extra pure	110-54-3	1LT
197360025	n-Hexane, 95+%, extra pure	110-54-3	2.5LT
197360050	n-Hexane, 95+%, extra pure	110-54-3	5LT
197360250	n-Hexane, 95+%, extra pure	110-54-3	25LT
197390010	S-Methyl methanethiolsulfonate, 97%	2949-92-0	1GR
197390050	S-Methyl methanethiolsulfonate, 97%	2949-92-0	5GR
197390250	S-Methyl methanethiolsulfonate, 97%	2949-92-0	25GR
197391000	S-Methyl methanethiolsulfonate, 97%	2949-92-0	100GR
197420025	Copper(I) oxide, 97%	1317-39-1	2.5KG
197420250	Copper(I) oxide, 97%	1317-39-1	25GR
197425000	Copper(I) oxide, 97%	1317-39-1	500GR
197430010	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	1GR
197430050	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	5GR
197430250	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	25GR
197440025	Copper(II) oxide, 97%	1317-38-0	2.5KG
197440250	Copper(II) oxide, 97%	1317-38-0	25GR
197445000	Copper(II) oxide, 97%	1317-38-0	500GR
197450010	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	1ML
197450050	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	5ML
197450250	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	25ML
197460010	Urea, 98%, extra pure, pearls	57-13-6	1KG
197460050	Urea, 98%, extra pure, pearls	57-13-6	5KG
197460100	Urea, 98%, extra pure, pearls	57-13-6	10KG
197500100	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	10GR
197500500	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	50GR
197510010	Tin(IV) chloride, 99%, anhydrous	7646-78-8	1LT
197510025	Tin(IV) chloride, 99%, anhydrous	7646-78-8	2.5LT
197510100	Tin(IV) chloride, 99%, anhydrous	7646-78-8	10ML
197511000	Tin(IV) chloride, 99%, anhydrous	7646-78-8	100ML
197530010	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	1KG
197530050	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	5KG
197530250	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	25KG
197550010	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridi	16941-92-7	1GR
197550050	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridi	16941-92-7	5GR
197570010	Sodium hexachloroiridate(IV) hexahydrate, 99.9+%, (trace met	19567-78-3	1GR
197580010	Palladium(II) acetylacetonate --force to the web--, 35% Pd	14024-61-4	1GR
197580050	Palladium(II) acetylacetonate --force to the web--, 35% Pd	14024-61-4	5GR
197590010	μ -Dichlorotetraethylene dirhodium(I)	12081-16-2	1GR
197591000	μ -Dichlorotetraethylene dirhodium(I)	12081-16-2	100MG
197600010	Tetracarbonyldi- μ -chlorodirhodium(I), 97%	14523-22-9	1GR
197602500	Tetracarbonyldi- μ -chlorodirhodium(I), 97%	14523-22-9	250MG

197610010 Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	1GR
197612500 Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	250MG
197630010 Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	12125-08-5	1GR
197650010 Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	1GR
197650050 Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	5GR
197660025 Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	2.5GR
197665000 Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	500MG
197680025 Silver nitrate, 99.85%, for analysis	7761-88-8	2.5KG
197680050 Silver nitrate, 99.85%, for analysis	7761-88-8	5GR
197680250 Silver nitrate, 99.85%, for analysis	7761-88-8	25GR
197681000 Silver nitrate, 99.85%, for analysis	7761-88-8	100GR
197685000 Silver nitrate, 99.85%, for analysis	7761-88-8	500GR
197710025 Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	2.5KG
197711000 Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	100GR
197715000 Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	500GR
197720010 Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	1KG
197720050 Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	5KG
197722500 Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	250GR
197730010 Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	1KG
197730050 Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	5KG
197730250 Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	25KG
197760010 Potassium dichromate, 99.5%, extra pure	7778-50-9	1KG
197760050 Potassium dichromate, 99.5%, extra pure	7778-50-9	5KG
197765000 Potassium dichromate, 99.5%, extra pure	7778-50-9	500GR
197780025 Lithium carbonate, 99%, pure	554-13-2	2.5KG
197780100 Lithium carbonate, 99%, pure	554-13-2	10KG
197785000 Lithium carbonate, 99%, pure	554-13-2	500GR
197810020 Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	2KG
197810100 Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	10KG
197811000 Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	100GR
197815000 Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	500GR
197860050 3-Methoxybenzyl chloride, 97%	824-98-6	5GR
197860250 3-Methoxybenzyl chloride, 97%	824-98-6	25GR
197861000 3-Methoxybenzyl chloride, 97%	824-98-6	100GR
197870050 (3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	5GR
197900050 4-Fluorobenzamide, 98%	824-75-9	5GR
197900250 4-Fluorobenzamide, 98%	824-75-9	25GR
197920250 4-Hexylresorcinol, 98%	136-77-6	25GR
197921000 4-Hexylresorcinol, 98%	136-77-6	100GR
197960050 2-Fluorobenzyl bromide, 98%	446-48-0	5GR
197960250 2-Fluorobenzyl bromide, 98%	446-48-0	25GR
197970050 4-Fluorobenzyl bromide, 97%	459-46-1	5GR
197970250 4-Fluorobenzyl bromide, 97%	459-46-1	25GR
197980250 4-Bromobiphenyl, 99%	92-66-0	25GR
197981000 4-Bromobiphenyl, 99%	92-66-0	100GR
197990250 Bromoacetyl chloride, 95%	22118-09-8	25GR
197991000 Bromoacetyl chloride, 95%	22118-09-8	100GR

197995000	Bromoacetyl chloride, 95%	22118-09-8	500GR
198040010	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	1KG
198040050	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	5KG
198040250	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	25KG
198070010	Selenium, 99.5+%, powder, -200 mesh	7782-49-2	1KG
198070500	Selenium, 99.5+%, powder, -200 mesh	7782-49-2	50GR
198072500	Selenium, 99.5+%, powder, -200 mesh	7782-49-2	250GR
198090100	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	10GR
198095000	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	500MG
198100010	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	1GR
198100050	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	5GR
198100250	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	25GR
198110010	Lead, 99+%, powder	7439-92-1	1KG
198110050	Lead, 99+%, powder	7439-92-1	5KG
198250050	4-tert-Butylaniline, 99%	769-92-6	5ML
198250250	4-tert-Butylaniline, 99%	769-92-6	25ML
198340010	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	1KG
198340025	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	2.5KG
198340100	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	10KG
198340250	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	25KG
198341000	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	100GR
198360010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	1LT
198360500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	50ML
198362500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	250ML
198370010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	1LT
198370500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	50ML
198372500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled	10034-85-2	250ML
198380025	Sodium periodate, 99%, for analysis	7790-28-5	2.5KG
198381000	Sodium periodate, 99%, for analysis	7790-28-5	100GR
198385000	Sodium periodate, 99%, for analysis	7790-28-5	500GR
198390025	Potassium periodate, 99.5%, extra pure	7790-21-8	2.5KG
198391000	Potassium periodate, 99.5%, extra pure	7790-21-8	100GR
198395000	Potassium periodate, 99.5%, extra pure	7790-21-8	500GR
198400025	Periodic acid, 99+%, extra pure	10450-60-9	2.5KG
198401000	Periodic acid, 99+%, extra pure	10450-60-9	100GR
198405000	Periodic acid, 99+%, extra pure	10450-60-9	500GR
198410250	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	25GR
198411000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	100GR
198415000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	500GR
198450250	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	25GR
198451000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	100GR
198455000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	500GR
198480250	Barium manganate(VI), 95%	7787-35-1	25GR
198530010	Hydroxylamine sulfate, 99%	10039-54-0	1KG
198530051	Hydroxylamine sulfate, 99%	10039-54-0	5KG
198531000	Hydroxylamine sulfate, 99%	10039-54-0	100GR
198541000	L(+)-allo-Threonine, 99%	28954-12-3	100MG

198542500 L(+)-allo-Threonine, 99%	28954-12-3	250MG
198851000 Lead(II) bromide, 98+%, extra pure	10031-22-8	100GR
198855000 Lead(II) bromide, 98+%, extra pure	10031-22-8	500GR
198860500 Lead(II) iodide, 99%	10101-63-0	50GR
198862500 Lead(II) iodide, 99%	10101-63-0	250GR
198870010 Selenious acid, 98%	7783-00-8	1KG
198870500 Selenious acid, 98%	7783-00-8	50GR
198872500 Selenious acid, 98%	7783-00-8	250GR
198900100 Boron tribromide, 1M solution in methylene chloride	10294-33-4	10ML
198901000 Boron tribromide, 1M solution in methylene chloride	10294-33-4	100ML
198908000 Boron tribromide, 1M solution in methylene chloride	10294-33-4	800ML
198921000 Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	100ML
198928000 Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	800ML
198930050 4-Phenoxybenzaldehyde, 98%	67-36-7	5GR
198930250 4-Phenoxybenzaldehyde, 98%	67-36-7	25GR
198940025 Zinc chloride, 98.5%, for analysis	7646-85-7	2.5KG
198945000 Zinc chloride, 98.5%, for analysis	7646-85-7	500GR
198960010 Fusaric acid, 99%	536-69-6	1GR
198962500 Fusaric acid, 99%	536-69-6	250MG
199020050 Sulfamide, 98+%	7803-58-9	5GR
199020250 Sulfamide, 98+%	7803-58-9	25GR
199021000 Sulfamide, 98+%	7803-58-9	100GR
199120025 Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	2.5KG
199121000 Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	100GR
199125000 Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	500GR
199130025 Cerium(IV) sulfate tetrahydrate, 98+%	10294-42-5	2.5KG
199131000 Cerium(IV) sulfate tetrahydrate, 98+%	10294-42-5	100GR
199135000 Cerium(IV) sulfate tetrahydrate, 98+%	10294-42-5	500GR
199140250 Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	25GR
199141000 Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	100GR
199150025 Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	2.5KG
199151000 Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	100GR
199155000 Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	500GR
199160010 Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	1KG
199162500 Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	250GR
199180500 Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10025-94-2	50GR
199182500 Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10025-94-2	250GR
199250050 m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	5GR
199250100 m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	10GR
199250500 m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	50GR
199260010 4-Nitrobenzotrifluoride, 96%	402-54-0	1GR
199260050 4-Nitrobenzotrifluoride, 96%	402-54-0	5GR
199300250 Sulfamethazine, 99%	57-68-1	25GR
199301000 Sulfamethazine, 99%	57-68-1	100GR
199310050 Phenylbutazone, 99+%	50-33-9	5GR
199340010 Lead(II) oxide, 99.7%	1317-36-8	1KG
199340025 Lead(II) oxide, 99.7%	1317-36-8	2.5KG

199491000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	100ML
199498000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	800ML
199511000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	100ML
199518000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	800ML
199521000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	100ML
199528000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	800ML
199540010	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	1KG
199540050	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	5KG
199540250	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	25GR
199542500	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	250GR
199550050	1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%	59414-23-2	5GR
199560050	Trimethylsilyl cyanide, 98%	7677-24-9	5GR
199560250	Trimethylsilyl cyanide, 98%	7677-24-9	25GR
199561000	Trimethylsilyl cyanide, 98%	7677-24-9	100GR
199565000	Trimethylsilyl cyanide, 98%	7677-24-9	500GR
199570050	Rhodium on alumina, 5% Rh, powder	7440-16-6	5GR
199580010	Copper(I) bromide, 98%, extra pure	7787-70-4	1KG
199582500	Copper(I) bromide, 98%, extra pure	7787-70-4	250GR
199590010	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	1KG
199590500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	50GR
199592500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	250GR
199600050	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis),	13759-92-7	5GR
199600250	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis),	13759-92-7	25GR
199610050	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	13798-24-8	5GR
199610250	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	13798-24-8	25GR
199620100	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, η -	12135-22-7	10GR
199620500	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, η -	12135-22-7	50GR
199640025	Copper(I) chloride, 97%, pure	7758-89-6	2.5KG
199640250	Copper(I) chloride, 97%, pure	7758-89-6	25GR
199645000	Copper(I) chloride, 97%, pure	7758-89-6	500GR
199680050	Bromochlorophenol Blue, sodium salt, pure, water soluble	102185-52-4	5GR
199690050	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	5GR
199690250	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	25GR
199691000	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	100GR
199710050	Benzeneseleninic anhydride, 98%	17697-12-0	5GR
199710250	Benzeneseleninic anhydride, 98%	17697-12-0	25GR
199730050	2-Phenyl-2-imidazoline, 98+%	936-49-2	5GR
199731000	2-Phenyl-2-imidazoline, 98+%	936-49-2	100GR
199732500	2-Phenyl-2-imidazoline, 98+%	936-49-2	250GR
199735000	2-Phenyl-2-imidazoline, 98+%	936-49-2	500GR
199760100	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	10GR
199760250	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	25GR
199780050	3-(Trifluoromethyl)anisole, 99%	454-90-0	5GR
199840010	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	1KG
199842500	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	250GR
199855000	Citric acid, trilithium salt tetrahydrate, 98%, pure	6080-58-6	500GR
199860050	Lithium amide, 95%	7782-89-0	5GR

199870025	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	2.5KG
199870100	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	10KG
199871000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	100GR
199875000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	500GR
199880020	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	2KG
199880100	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	10KG
199881000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	100GR
199885000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	500GR
199900025	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	2.5KG
199901000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	100GR
199905000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	500GR
199930100	Sulfur, 99.999%, (trace metal basis)	7704-34-9	10GR
199930500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	50GR
199932500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	250GR
199960025	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to	7789-78-8	2.5KG
199961000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to	7789-78-8	100GR
199965000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to	7789-78-8	500GR
199970010	Ammonium chloride, 99.5%, extra pure	12125-02-9	1KG
199970050	Ammonium chloride, 99.5%, extra pure	12125-02-9	5KG
199970250	Ammonium chloride, 99.5%, extra pure	12125-02-9	25KG
199975000	Ammonium chloride, 99.5%, extra pure	12125-02-9	500GR
199980010	Ammonium bromide, 99+%, for analysis	12124-97-9	1KG
199980051	Ammonium bromide, 99+%, for analysis	12124-97-9	5KG
199980250	Ammonium bromide, 99+%, for analysis	12124-97-9	25GR
199982500	Ammonium bromide, 99+%, for analysis	12124-97-9	250GR
199991000	Mercury(II) oxide, red, 99%	21908-53-2	100GR
199995000	Mercury(II) oxide, red, 99%	21908-53-2	500GR
200000025	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	2.5KG
200000100	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	10GR
200001000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	100GR
200005000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	500GR
200010050	4-Pyrrolidinopyridine, 98%	2456-81-7	5GR
200010250	4-Pyrrolidinopyridine, 98%	2456-81-7	25GR
200031000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	100ML
200038000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	800ML
200050250	Sodium borohydride, 99%, powder	16940-66-2	25GR
200051000	Sodium borohydride, 99%, powder	16940-66-2	100GR
200055000	Sodium borohydride, 99%, powder	16940-66-2	500GR
200100010	Pyronin Y, pure, high purity biological stain	92-32-0	1GR
200100050	Pyronin Y, pure, high purity biological stain	92-32-0	5GR
200100250	Pyronin Y, pure, high purity biological stain	92-32-0	25GR
200132500	DL-1,2-Hexanediol, 98%	6920-22-5	250GR
200140100	1,2-Octanediol, 98+%	1117-86-8	10GR
200140500	1,2-Octanediol, 98+%	1117-86-8	50GR
200210050	Dimethylcyanamide, 97%	1467-79-4	5ML
200211000	Dimethylcyanamide, 97%	1467-79-4	100ML
200220100	Diethylcyanamide, 99+%	617-83-4	10GR

200220500	Diethylcyanamide, 99+%	617-83-4	50GR
200260250	alpha-Acetamidocinnamic acid, 98%	5469-45-4	25GR
200261000	alpha-Acetamidocinnamic acid, 98%	5469-45-4	100GR
200300100	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	10GR
200300500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	50GR
200302500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	250GR
200330250	Vinyltrimethylsilane, 97%	754-05-2	25ML
200331000	Vinyltrimethylsilane, 97%	754-05-2	100ML
200340050	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	5ML
200340250	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	25ML
200341000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	100ML
200345000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	500ML
200370050	4-Iodopyrazole, 98%	3469-69-0	5GR
200370250	4-Iodopyrazole, 98%	3469-69-0	25GR
200380050	2,2,6,6-Tetramethylpiperidinoxy, 98%	2564-83-2	5GR
200380250	2,2,6,6-Tetramethylpiperidinoxy, 98%	2564-83-2	25GR
200540050	Benzylamine hydrochloride, 99%	3287-99-8	5GR
200541000	Benzylamine hydrochloride, 99%	3287-99-8	100GR
200610050	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	5GR
200611000	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	100GR
200730250	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	25GR
200731000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	100GR
200735000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	500GR
200740500	Chrysoidin, pure	532-82-1	50GR
200880010	Pyridinium dichromate, 98%	20039-37-6	1KG
200880500	Pyridinium dichromate, 98%	20039-37-6	50GR
200882500	Pyridinium dichromate, 98%	20039-37-6	250GR
200890010	Phosphorus pentoxide, 98%, extra pure	1314-56-3	1KG
200890025	Phosphorus pentoxide, 98%, extra pure	1314-56-3	2.5KG
200890100	Phosphorus pentoxide, 98%, extra pure	1314-56-3	10KG
200892500	Phosphorus pentoxide, 98%, extra pure	1314-56-3	250GR
200910010	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	1LT
200910025	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	2.5LT
200910250	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	25LT
200941000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	100ML
200948000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	800ML
201000010	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	1LT
201000050	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	5LT
201005001	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	500ML
201010100	N,N-Dimethylmethyleiminium iodide, 97%	33797-51-2	10GR
201010500	N,N-Dimethylmethyleiminium iodide, 97%	33797-51-2	50GR
201031000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, Ac	1191-15-7	100ML
201038000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, Ac	1191-15-7	800ML
201051000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSe	1191-15-7	100ML
201058000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSe	1191-15-7	800ML
201081000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene	1191-15-7	100ML
201084000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene	1191-15-7	400ML

201088000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene	1191-15-7	800ML
201100050	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	5GR
201100500	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	50GR
201110010	Potassium cyanate, 97%, pure	590-28-3	1KG
201111000	Potassium cyanate, 97%, pure	590-28-3	100GR
201115000	Potassium cyanate, 97%, pure	590-28-3	500GR
201140010	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1LT
201140025	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	2.5LT
201140100	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	10LT
201145000	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	500ML
201150010	Phosphorous acid, 98%, extra pure	13598-36-2	1KG
201150020	Phosphorous acid, 98%, extra pure	13598-36-2	2KG
201150100	Phosphorous acid, 98%, extra pure	13598-36-2	10KG
201155000	Phosphorous acid, 98%, extra pure	13598-36-2	500GR
201160025	Silicon(IV) chloride, 99.8+%	10026-04-7	2.5LT
201160500	Silicon(IV) chloride, 99.8+%	10026-04-7	50ML
201165000	Silicon(IV) chloride, 99.8+%	10026-04-7	500ML
201180025	Calcium, 99%, pieces	7440-70-2	2.5KG
201180050	Calcium, 99%, pieces	7440-70-2	5GR
201181000	Calcium, 99%, pieces	7440-70-2	100GR
201185000	Calcium, 99%, pieces	7440-70-2	500GR
201210010	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	1KG
201210500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	50GR
201212500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	250GR
201220025	Sulfur, 99.5+%, refined	7704-34-9	2.5KG
201220100	Sulfur, 99.5+%, refined	7704-34-9	10KG
201225000	Sulfur, 99.5+%, refined	7704-34-9	500GR
201250025	Sulfur, 99.5%, sublimed	7704-34-9	2.5KG
201250250	Sulfur, 99.5%, sublimed	7704-34-9	25GR
201260100	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	10GR
201260500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	50GR
201262500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	250GR
201270250	Rubidium chloride, 99+%	7791-11-9	25GR
201271000	Rubidium chloride, 99+%	7791-11-9	100GR
201290025	Sodium fluoride, 99+%, for analysis	7681-49-4	2.5KG
201290250	Sodium fluoride, 99+%, for analysis	7681-49-4	25GR
201295000	Sodium fluoride, 99+%, for analysis	7681-49-4	500GR
201310250	1-Methyladenine, 98+%	5142-22-3	25MG
201311000	1-Methyladenine, 98+%	5142-22-3	100MG
201312500	1-Methyladenine, 98+%	5142-22-3	250MG
201320250	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	25GR
201321000	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	100GR
201340050	Acenaphthene, 99%	83-32-9	5GR
201341000	Acenaphthene, 99%	83-32-9	100GR
201345000	Acenaphthene, 99%	83-32-9	500GR
201350010	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	1KG
201350025	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	2.5KG

201350250 Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	25GR
201352500 Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	250GR
201355000 Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	500GR
201360050 Copper(II) perchlorate hexahydrate, 98%	10294-46-9	5GR
201361000 Copper(II) perchlorate hexahydrate, 98%	10294-46-9	100GR
201365000 Copper(II) perchlorate hexahydrate, 98%	10294-46-9	500GR
201370010 Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	1KG
201370050 Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	5KG
201370250 Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25GR
201370251 Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25KG
201375000 Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	500GR
201390010 Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	1KG
201390051 Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	5KG
201392500 Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	250GR
201420025 Mercury, 99.99+%	7439-97-6	2.5KG
201421000 Mercury, 99.99+%	7439-97-6	100GR
201425000 Mercury, 99.99+%	7439-97-6	500GR
201430010 Mercury(II) chloride, 99.5%	7487-94-7	1KG
201430250 Mercury(II) chloride, 99.5%	7487-94-7	25GR
201431000 Mercury(II) chloride, 99.5%	7487-94-7	100GR
201435000 Mercury(II) chloride, 99.5%	7487-94-7	500GR
201440010 Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	1KG
201440050 Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	5KG
201441000 Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	100GR
201442500 Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	250GR
201450010 Zinc, 99+%, mossy	7440-66-6	1KG
201450050 Zinc, 99+%, mossy	7440-66-6	5KG
201455000 Zinc, 99+%, mossy	7440-66-6	500GR
201480025 Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	2.5KG
201481000 Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	100GR
201485000 Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	500GR
201500050 Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	5GR
201500250 Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	25GR
201501000 Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	100GR
201510250 2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	25ML
201511000 2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	100ML
201520100 1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 99.99%	69225-59-8	10GR
201530010 Ammonium persulfate, 98%, extra pure	7727-54-0	1KG
201530050 Ammonium persulfate, 98%, extra pure	7727-54-0	5KG
201531000 Ammonium persulfate, 98%, extra pure	7727-54-0	100GR
201550100 Pararosaniline base	467-62-9	10GR
201550500 Pararosaniline base	467-62-9	50GR
201560100 Silicon, 99+%, powder, -325 mesh	7440-21-3	10GR
201561000 Silicon, 99+%, powder, -325 mesh	7440-21-3	100GR
201565000 Silicon, 99+%, powder, -325 mesh	7440-21-3	500GR
201620500 Disperse Orange 3, 90%, pure	730-40-5	50GR
201672500 Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	7440-02-0	250GR

201680020	Antimony trichloride, 99.5%	10025-91-9	2KG
201680100	Antimony trichloride, 99.5%	10025-91-9	10KG
201685000	Antimony trichloride, 99.5%	10025-91-9	500GR
201690100	Niobium(V) chloride, 99.8%	10026-12-7	10GR
201690500	Niobium(V) chloride, 99.8%	10026-12-7	50GR
201740250	Manganese(III) acetate dihydrate, 98%	19513-05-4	25GR
201741000	Manganese(III) acetate dihydrate, 98%	19513-05-4	100GR
201750025	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	2.5KG
201750250	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	25GR
201755000	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	500GR
201760025	Sodium iodate, 99+%, for analysis	7681-55-2	2.5KG
201761000	Sodium iodate, 99+%, for analysis	7681-55-2	100GR
201765000	Sodium iodate, 99+%, for analysis	7681-55-2	500GR
201770025	Potassium iodate, 99.5%, for analysis	7758-05-6	2.5KG
201771000	Potassium iodate, 99.5%, for analysis	7758-05-6	100GR
201775000	Potassium iodate, 99.5%, for analysis	7758-05-6	500GR
201820025	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	2.5KG
201822500	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	250GR
201825000	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	500GR
201830010	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	1KG
201830025	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	2.5KG
201830100	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	10KG
201832500	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	250GR
201840025	Ammonium fluoride, 98+%, extra pure	12125-01-8	2.5KG
201841000	Ammonium fluoride, 98+%, extra pure	12125-01-8	100GR
201845000	Ammonium fluoride, 98+%, extra pure	12125-01-8	500GR
201861000	Hydrazine sulfate, 99+%	10034-93-2	100GR
201865000	Hydrazine sulfate, 99+%	10034-93-2	500GR
201930250	Eosin Y, pure, Indicator grade	17372-87-1	25GR
201931000	Eosin Y, pure, Indicator grade	17372-87-1	100GR
201932500	Eosin Y, pure, Indicator grade	17372-87-1	250GR
201950025	Tetrabutylammonium fluoride, 1M solution in THF	429-41-4	2.5LT
201950050	Tetrabutylammonium fluoride, 1M solution in THF	429-41-4	5ML
201951000	Tetrabutylammonium fluoride, 1M solution in THF	429-41-4	100ML
201955000	Tetrabutylammonium fluoride, 1M solution in THF	429-41-4	500ML
201970250	4,4'-Thiodiphenol, 99%	2664-63-3	25GR
201980100	Potassium selenocyanate, 99%	3425-46-5	10GR
201980500	Potassium selenocyanate, 99%	3425-46-5	50GR
201982500	Potassium selenocyanate, 99%	3425-46-5	250GR
201990010	Hydrazine monohydrochloride, 98+%	2644-70-4	1KG
201990051	Hydrazine monohydrochloride, 98+%	2644-70-4	5KG
201992500	Hydrazine monohydrochloride, 98+%	2644-70-4	250GR
202010010	Potassium persulfate, 99+%, for analysis	7727-21-1	1KG
202010050	Potassium persulfate, 99+%, for analysis	7727-21-1	5KG
202010250	Potassium persulfate, 99+%, for analysis	7727-21-1	25GR
202012500	Potassium persulfate, 99+%, for analysis	7727-21-1	250GR
202015000	Potassium persulfate, 99+%, for analysis	7727-21-1	500GR

202020010	Sodium persulfate, 98+%	7775-27-1	1KG
202020050	Sodium persulfate, 98+%	7775-27-1	5KG
202025000	Sodium persulfate, 98+%	7775-27-1	500GR
202030010	4-(2-Aminoethyl)pyridine, 98%	13258-63-4	1GR
202080010	Copper(I) cyanide, 99%, extra pure	544-92-3	1KG
202080051	Copper(I) cyanide, 99%, extra pure	544-92-3	5KG
202082500	Copper(I) cyanide, 99%, extra pure	544-92-3	250GR
202100025	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	2.5KG
202101000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	100GR
202105000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	500GR
202110250	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	25GR
202111000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	100GR
202115000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	500GR
202140025	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	2.5KG
202140250	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	25GR
202145000	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	500GR
202150050	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	5KG
202150250	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	25GR
202155000	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	500GR
202170010	Amberlyst® A-21, ion-exchange resin	9049-93-8	1KG
202172500	Amberlyst® A-21, ion-exchange resin	9049-93-8	250GR
202180010	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	1LT
202181000	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	100ML
202230025	Amberlite® XAD-4	9003-69-4	2.5KG
202231000	Amberlite® XAD-4	9003-69-4	100GR
202235000	Amberlite® XAD-4	9003-69-4	500GR
202240025	Amberlite® XAD-7 HP	37380-43-1	2.5KG
202241000	Amberlite® XAD-7 HP	37380-43-1	100GR
202245000	Amberlite® XAD-7 HP	37380-43-1	500GR
202291000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	100GR
202295000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	500GR
202310025	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	2.5KG
202311000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	100GR
202315000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	500GR
202320050	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	5GR
202320250	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	25GR
202321000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	100GR
202325000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	500GR
202340025	Potassium chromate, 99.5%, for analysis	7789-00-6	2.5KG
202345000	Potassium chromate, 99.5%, for analysis	7789-00-6	500GR
202360050	Chloromethyl phenyl sulfide, 97%	7205-91-6	5GR
202360250	Chloromethyl phenyl sulfide, 97%	7205-91-6	25GR
202380010	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	1GR
202380050	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	5GR
202380250	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	25GR
202381000	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	100GR
202390250	Silver acetate, 99%, pure	563-63-3	25GR

202391000	Silver acetate, 99%, pure	563-63-3	100GR
202395000	Silver acetate, 99%, pure	563-63-3	500GR
202420010	Tannic acid, 95%	1401-55-4	1KG
202420050	Tannic acid, 95%	1401-55-4	5GR
202420051	Tannic acid, 95%	1401-55-4	5KG
202425000	Tannic acid, 95%	1401-55-4	500GR
202430050	4',5'-Dibromofluorescein	596-03-2	5GR
202430250	4',5'-Dibromofluorescein	596-03-2	25GR
202431000	4',5'-Dibromofluorescein	596-03-2	100GR
202440250	Calcon®, pure	2538-85-4	25GR
202441000	Calcon®, pure	2538-85-4	100GR
202460010	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	1LT
202460025	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	2.5LT
202460100	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	10LT
202460250	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	25ML
202460251	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	25LT
202465000	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stak	7722-84-1	500ML
202490010	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	1KG
202490050	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	5KG
202492500	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	250GR
202500010	Tolylene 2,4-diisocyanate, 75%, technical	584-84-9	1LT
202500025	Tolylene 2,4-diisocyanate, 75%, technical	584-84-9	2.5LT
202502500	Tolylene 2,4-diisocyanate, 75%, technical	584-84-9	250ML
202510010	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	1KG
202512500	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	250GR
202540010	6-Aminonicotinic acid, 98%	3167-49-5	1GR
202540050	6-Aminonicotinic acid, 98%	3167-49-5	5GR
202540250	6-Aminonicotinic acid, 98%	3167-49-5	25GR
202590010	8-Azahypoxanthine, 98%	2683-90-1	1GR
202590050	8-Azahypoxanthine, 98%	2683-90-1	5GR
202640010	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	1KG
202640250	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	25GR
202641000	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	100GR
202642500	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	250GR
202660010	beta-Methyl-DL-phenylalanine hydrochloride, 99%	80997-87-1	1GR
202670250	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%	326-06-7	25GR
202690100	Hexamethyldisilane, 98+%	1450-14-2	10ML
202690500	Hexamethyldisilane, 98+%	1450-14-2	50ML
202692500	Hexamethyldisilane, 98+%	1450-14-2	250ML
202710100	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	10MG
202710500	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	50MG
202850010	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	1KG
202850025	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	2.5KG
202850100	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	10KG
202860010	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	1KG
202860051	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	5KG
202860250	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	25KG

202865000	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	500GR
202870010	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	1KG
202870025	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	2.5KG
202870100	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	10KG
202875000	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	500GR
202891000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	100GR
202895000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	500GR
202900020	Trichloroacetyl isocyanate, NMR grade	3019-71-4	2GR
202900100	Trichloroacetyl isocyanate, NMR grade	3019-71-4	10GR
202900500	Trichloroacetyl isocyanate, NMR grade	3019-71-4	50GR
202920250	2,2,2-Trichloroacetamide, 98+%	594-65-0	25GR
202921000	2,2,2-Trichloroacetamide, 98+%	594-65-0	100GR
202925000	2,2,2-Trichloroacetamide, 98+%	594-65-0	500GR
202950010	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	1KG
202950025	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	2.5KG
202950100	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	10KG
202951000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	100GR
202955000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	500GR
202960025	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	2.5KG
202961000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	100GR
202965000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	500GR
202970025	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	2.5KG
202971000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	100GR
202975000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	500GR
202990025	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	2.5KG
202991000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	100GR
202995000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	500GR
203000025	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	2.5KG
203001000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	100GR
203005000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	500GR
203010025	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	2.5KG
203011000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	100GR
203015000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	500GR
203020025	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	2.5KG
203021000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	100GR
203025000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	500GR
203030025	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	2.5KG
203031000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	100GR
203035000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	500GR
203040025	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	2.5KG
203041000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	100GR
203045000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	500GR
203050025	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	2.5KG
203051000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	100GR
203055000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	500GR
203120025	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	2.5KG
203121000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	100GR

203125000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	500GR
203130010	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	1KG
203130025	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	2.5KG
203135000	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	500GR
203140010	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	1KG
203140050	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	5KG
203142500	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	250GR
203150025	Barium nitrate, 99+%, for analysis	10022-31-8	2.5KG
203155000	Barium nitrate, 99+%, for analysis	10022-31-8	500GR
203180010	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	1KG
203180025	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	2.5KG
203180050	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	5GR
203180100	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	10KG
203182500	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	250GR
203190025	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	2.5KG
203191000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	100GR
203195000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	500GR
203230050	4-Amino-2-chlorobenzoic acid, 97%	2457-76-3	5GR
203250010	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	1GR
203250050	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	5GR
203250250	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	25GR
203310250	Adipic dihydrazide, 98%	1071-93-8	25GR
203311000	Adipic dihydrazide, 98%	1071-93-8	100GR
203315000	Adipic dihydrazide, 98%	1071-93-8	500GR
203360100	Nickel(II) bromide, 99%	13462-88-9	10GR
203360500	Nickel(II) bromide, 99%	13462-88-9	50GR
203362500	Nickel(II) bromide, 99%	13462-88-9	250GR
203370250	Copper(II) fluoride, 98%, anhydrous	7789-19-7	25GR
203371000	Copper(II) fluoride, 98%, anhydrous	7789-19-7	100GR
203380500	Tin(IV) chloride, 99.999%, (trace metal basis)	7646-78-8	50GR
203440050	Vincristine sulfate, 95%	2068-78-2	5MG
203450050	Vinblastine sulfate, 96.0-102.0%	143-67-9	5MG
203450250	Vinblastine sulfate, 96.0-102.0%	143-67-9	25MG
203570050	Trimethylsilylacetylene, 98%	1066-54-2	5GR
203570250	Trimethylsilylacetylene, 98%	1066-54-2	25GR
203571000	Trimethylsilylacetylene, 98%	1066-54-2	100GR
203590500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	50GR
203592500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	250GR
203610250	l-Menthone, 85%	14073-97-3	25ML
203611000	l-Menthone, 85%	14073-97-3	100ML
203620100	(-)-Myrtenal, 98%	18486-69-6	10GR
203620500	(-)-Myrtenal, 98%	18486-69-6	50GR
203630100	(1S)-(-)-Verbenone, 94%	1196-01-6	10GR
203630500	(1S)-(-)-Verbenone, 94%	1196-01-6	50GR
203650250	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	25GR
203651000	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	100GR
203660050	L(-)-Perillaldehyde, 90%	18031-40-8	5GR

203660250 L(-)-Perillaldehyde, 90%	18031-40-8	25GR
203731000 (-)-Limonene, 96%	5989-54-8	100ML
203735000 (-)-Limonene, 96%	5989-54-8	500ML
203740500 alpha-Terpineol, 95%, mixture of alpha- and gamma-terpineol	98-55-5	50GR
203742500 alpha-Terpineol, 95%, mixture of alpha- and gamma-terpineol	98-55-5	250GR
203770500 DL-3-Octanol, 97%	589-98-0	50ML
203772500 DL-3-Octanol, 97%	589-98-0	250ML
203790010 4-Nitroquinoline-N-oxide, 98%	56-57-5	1GR
203790050 4-Nitroquinoline-N-oxide, 98%	56-57-5	5GR
203792500 4-Nitroquinoline-N-oxide, 98%	56-57-5	250MG
203800050 Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	5GR
203800250 Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	25GR
203820025 Tetramethyl orthosilicate, 99%	681-84-5	2.5KG
203820250 Tetramethyl orthosilicate, 99%	681-84-5	25GR
203821000 Tetramethyl orthosilicate, 99%	681-84-5	100GR
203825000 Tetramethyl orthosilicate, 99%	681-84-5	500GR
203910050 Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	5GR
203910250 Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	25GR
203911000 Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	100GR
203920050 Potassium hexacyanocobaltate(III), 95%	13963-58-1	5GR
203921000 Potassium hexacyanocobaltate(III), 95%	13963-58-1	100GR
203925000 Potassium hexacyanocobaltate(III), 95%	13963-58-1	500GR
203950250 1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	25GR
203951000 1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	100GR
203960010 Cyclophosphamide monohydrate, 97%	6055-19-2	1GR
203960050 Cyclophosphamide monohydrate, 97%	6055-19-2	5GR
203960250 Cyclophosphamide monohydrate, 97%	6055-19-2	25GR
204020050 Tetraphenylphosphonium bromide, 99%	2751-90-8	5GR
204020250 Tetraphenylphosphonium bromide, 99%	2751-90-8	25GR
204021000 Tetraphenylphosphonium bromide, 99%	2751-90-8	100GR
204030100 Tetraphenylphosphonium chloride, 98%	2001-45-8	10GR
204030500 Tetraphenylphosphonium chloride, 98%	2001-45-8	50GR
204060500 Boron trifluoride dimethyl etherate	353-42-4	50ML
204062500 Boron trifluoride dimethyl etherate	353-42-4	250ML
204110025 Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	2.5KG
204110250 Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	25GR
204115000 Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	500GR
204120050 Dicumarol, 99%	66-76-2	5GR
204120250 Dicumarol, 99%	66-76-2	25GR
204130010 Diethylstilbestrol, 99%	56-53-1	1GR
204130050 Diethylstilbestrol, 99%	56-53-1	5GR
204130100 Diethylstilbestrol, 99%	56-53-1	10GR
204170050 N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	5ML
204170250 N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	25ML
204171000 N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	100ML
204175000 N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	500ML
204190010 Androsterone, 97%	53-41-8	1GR

204190050 Androsterone, 97%	53-41-8	5GR
204240025 Betaine, 98%, for analysis, anhydrous	107-43-7	2.5KG
204240050 Betaine, 98%, for analysis, anhydrous	107-43-7	5GR
204241000 Betaine, 98%, for analysis, anhydrous	107-43-7	100GR
204245000 Betaine, 98%, for analysis, anhydrous	107-43-7	500GR
204260050 D(-)-Aspartic acid, 99+%	1783-96-6	5GR
204260250 D(-)-Aspartic acid, 99+%	1783-96-6	25GR
204261000 D(-)-Aspartic acid, 99+%	1783-96-6	100GR
204300250 5-Bromopyrimidine, 98%	4595-59-9	25GR
204301000 5-Bromopyrimidine, 98%	4595-59-9	100GR
204330050 Leuco Crystal Violet, 99%, pure	603-48-5	5GR
204330250 Leuco Crystal Violet, 99%, pure	603-48-5	25GR
204340050 N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	5GR
204340250 N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	25GR
204341000 N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	100GR
204350250 N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	536-46-9	25GR
204351000 N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	536-46-9	100GR
204370020 Eicosane, 99%	112-95-8	2GR
204371000 Eicosane, 99%	112-95-8	100GR
204375000 Eicosane, 99%	112-95-8	500GR
204400010 L(-)-Epinephrine, 99%	51-43-4	1GR
204400050 L(-)-Epinephrine, 99%	51-43-4	5GR
204400250 L(-)-Epinephrine, 99%	51-43-4	25GR
204450250 D(-)-Gulonic acid gamma-lactone, 99%	6322-07-2	25GR
204480050 1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	5GR
204480250 1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	25GR
204500010 1-Fluoro-4-iodobenzene, 99%	352-34-1	1ML
204500050 1-Fluoro-4-iodobenzene, 99%	352-34-1	5ML
204500500 1-Fluoro-4-iodobenzene, 99%	352-34-1	50ML
204570250 D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	25GR
204571000 D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	100GR
204591000 Glycine, sodium salt, 99%	6000-44-8	100GR
204595000 Glycine, sodium salt, 99%	6000-44-8	500GR
204630050 D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	5GR
204630250 D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	25GR
204631000 D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	100GR
204640050 2,6-Di-tert-butylpyridine, 97%	585-48-8	5GR
204640250 2,6-Di-tert-butylpyridine, 97%	585-48-8	25GR
204660050 N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	5GR
204660250 N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	25GR
204661000 N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	100GR
204670050 DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	5GR
204670250 DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	25GR
204690010 Heneicosanoic acid, 99%	2363-71-5	1GR
204690050 Heneicosanoic acid, 99%	2363-71-5	5GR
204691000 Heneicosanoic acid, 99%	2363-71-5	100MG
204720010 Hexylamine, 99%	111-26-2	1LT

204720050 Hexylamine, 99%	111-26-2	5ML
204721000 Hexylamine, 99%	111-26-2	100ML
204725000 Hexylamine, 99%	111-26-2	500ML
204760050 DL-Homoserine, 99%	1927-25-9	5GR
204780010 2-(Trifluoromethyl)phenol, 99%	444-30-4	1GR
204782500 2-(Trifluoromethyl)phenol, 99%	444-30-4	250MG
204810010 L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	1GR
204810050 L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	5GR
204850050 Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	5KG
204851000 Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	100GR
204855000 Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	500GR
204870010 4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	1GR
204870050 4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	5GR
204870250 4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	25GR
204880050 Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	5GR
204881000 Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	100GR
204885000 Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	500GR
204890010 4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	1GR
204890050 4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	5GR
204890250 4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	25GR
204910010 cis-4-Hydroxy-D-proline, 99%	2584-71-6	1GR
204910100 cis-4-Hydroxy-D-proline, 99%	2584-71-6	10GR
204912500 cis-4-Hydroxy-D-proline, 99%	2584-71-6	250MG
204960010 4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	1GR
204960050 4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	5GR
204970025 Iminodiacetic acid, 98+%	142-73-4	2.5KG
204970250 Iminodiacetic acid, 98+%	142-73-4	25GR
204975000 Iminodiacetic acid, 98+%	142-73-4	500GR
204990010 3-Indolepropionic acid, 99%	830-96-6	1GR
204990100 3-Indolepropionic acid, 99%	830-96-6	10GR
204990500 3-Indolepropionic acid, 99%	830-96-6	50GR
205000010 Isethionic acid, sodium salt, 98%	1562-00-1	1KG
205005000 Isethionic acid, sodium salt, 98%	1562-00-1	500GR
205010010 DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	1GR
205010050 DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	5GR
205010250 DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	25GR
205020100 1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	10GR
205020250 1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	25GR
205030050 3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	5GR
205030250 3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	25GR
205080010 Iron(II) chloride tetrahydrate, 99+%	13478-10-9	1KG
205080050 Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5GR
205080051 Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5KG
205082500 Iron(II) chloride tetrahydrate, 99+%	13478-10-9	250GR
205130010 Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	1KG
205130050 Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	5KG
205131000 Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	100GR

205150025	Magnesium oxide, 98%, pure	1309-48-4	2.5KG
205155000	Magnesium oxide, 98%, pure	1309-48-4	500GR
205170010	Aluminium isopropoxide, 98%	555-31-7	1KG
205170051	Aluminium isopropoxide, 98%	555-31-7	5KG
205175000	Aluminium isopropoxide, 98%	555-31-7	500GR
205210010	Sodium bismuthate(V), 85%	12232-99-4	1KG
205210250	Sodium bismuthate(V), 85%	12232-99-4	25GR
205212500	Sodium bismuthate(V), 85%	12232-99-4	250GR
205220050	Kojic acid, 99%	501-30-4	5GR
205220250	Kojic acid, 99%	501-30-4	25GR
205221000	Kojic acid, 99%	501-30-4	100GR
205225000	Kojic acid, 99%	501-30-4	500GR
205230050	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	5GR
205230250	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	25GR
205260100	Ethyl methanesulfonate, 99%	62-50-0	10GR
205260250	Ethyl methanesulfonate, 99%	62-50-0	25GR
205261000	Ethyl methanesulfonate, 99%	62-50-0	100GR
205265000	Ethyl methanesulfonate, 99%	62-50-0	500GR
205280050	2-Methylbutylamine, 98%	96-15-1	5ML
205300050	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	5GR
205310010	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	1ML
205310050	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	5ML
205320050	(R)-(+)-alpha-Methylbenzyl isocyanate, 98%	33375-06-3	5ML
205330500	Sodium orthovanadate, 99%	13721-39-6	50GR
205332500	Sodium orthovanadate, 99%	13721-39-6	250GR
205370100	3-Thiopheneacetic acid, 98%	6964-21-2	10GR
205370500	3-Thiopheneacetic acid, 98%	6964-21-2	50GR
205430100	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	10GR
205430500	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	50GR
205440050	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	5KG
205442500	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	250GR
205445000	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	500GR
205450010	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	1KG
205450050	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	5KG
205452500	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	250GR
205455000	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	500GR
205471000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrof	54575-49-4	100ML
205478000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrof	54575-49-4	800ML
205511001	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	557-20-0	100ML
205518000	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	557-20-0	800ML
205550010	cis-1,5-Dimethylbicyclo[3.3.0]octane-3,7-dione, 97%	21170-10-5	1GR
205570250	2-Thiophenemethylamine, 95%	27757-85-3	25GR
205571000	2-Thiophenemethylamine, 95%	27757-85-3	100GR
205660025	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	2.5KG
205660250	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	25GR
205665000	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	500GR
205731000	Mercury(II) oxide, yellow, 99+%	21908-53-2	100GR

205735000	Mercury(II) oxide, yellow, 99+%	21908-53-2	500GR
205740025	Mercury(II) iodide, red, 99+%	7774-29-0	2.5KG
205740050	Mercury(II) iodide, red, 99+%	7774-29-0	5GR
205741000	Mercury(II) iodide, red, 99+%	7774-29-0	100GR
205745000	Mercury(II) iodide, red, 99+%	7774-29-0	500GR
205800100	Silver(I) oxide, 99+%	20667-12-3	10GR
205800500	Silver(I) oxide, 99+%	20667-12-3	50GR
205802500	Silver(I) oxide, 99+%	20667-12-3	250GR
205820010	Formamide, 99.5%, for analysis	75-12-7	1LT
205820025	Formamide, 99.5%, for analysis	75-12-7	2.5LT
205820100	Formamide, 99.5%, for analysis	75-12-7	10LT
205821000	Formamide, 99.5%, for analysis	75-12-7	100ML
205840010	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3	1336-21-6	1LT
205840025	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3	1336-21-6	2.5LT
205840100	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3	1336-21-6	10LT
205840250	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3	1336-21-6	25LT
205850025	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	2.5KG
205851000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	100GR
205855000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	500GR
205860010	Ammonium nitrate, 99+%, for analysis	6484-52-2	1KG
205860025	Ammonium nitrate, 99+%, for analysis	6484-52-2	2.5KG
205861000	Ammonium nitrate, 99+%, for analysis	6484-52-2	100GR
205865000	Ammonium nitrate, 99+%, for analysis	6484-52-2	500GR
205870010	Ammonium sulfate, 99.5%, for analysis	7783-20-2	1KG
205870050	Ammonium sulfate, 99.5%, for analysis	7783-20-2	5KG
205870250	Ammonium sulfate, 99.5%, for analysis	7783-20-2	25KG
205872500	Ammonium sulfate, 99.5%, for analysis	7783-20-2	250GR
205880025	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	2.5KG
205880500	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	50GR
205881000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	100GR
205885000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	500GR
205890025	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	2.5KG
205891000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	100GR
205895000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	500GR
205900010	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	1KG
205900050	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	5KG
205905000	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	500GR
205910010	Potassium nitrate, 99+%, for analysis	7757-79-1	1KG
205910025	Potassium nitrate, 99+%, for analysis	7757-79-1	2.5KG
205910100	Potassium nitrate, 99+%, for analysis	7757-79-1	10KG
205915000	Potassium nitrate, 99+%, for analysis	7757-79-1	500GR
205920025	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	2.5KG
205920100	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	10KG
205925000	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	500GR
205930025	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	2.5KG
205935000	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	500GR
205940025	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	2.5KG

205945000	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	500GR
205950010	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	1KG
205950050	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	5KG
205950100	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	10KG
205960010	Sodium nitrate, 99+%, for analysis	7631-99-4	1KG
205960050	Sodium nitrate, 99+%, for analysis	7631-99-4	5KG
205962500	Sodium nitrate, 99+%, for analysis	7631-99-4	250GR
205970025	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	2.5KG
205970100	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	10KG
205970250	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	25GR
205975000	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	500GR
205980010	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	1KG
205980050	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	5KG
205982500	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	250GR
206060010	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	1KG
206060025	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	2.5KG
206060100	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	10KG
206060250	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	25KG
206100250	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	25GR
206101000	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	100GR
206110050	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	5GR
206110250	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	25GR
206111000	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	100GR
206120050	1-Hexanesulfonic acid, sodium salt hydrate, 99%		5GR
206120250	1-Hexanesulfonic acid, sodium salt hydrate, 99%		25GR
206121000	1-Hexanesulfonic acid, sodium salt hydrate, 99%		100GR
206130050	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	5GR
206130250	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	25GR
206131000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	100GR
206135000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	500GR
206140050	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	5GR
206140250	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	25GR
206141000	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	100GR
206170250	3,4-Diethoxybenzoic acid, 99%	5409-31-4	25GR
206230025	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	2.5KG
206231000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	100GR
206235000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	500GR
206260010	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	1KG
206260025	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	2.5KG
206260100	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	10KG
206261000	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	100GR
206270010	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	1KG
206275000	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	500GR
206290025	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	2.5KG
206291000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	100GR
206295000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	500GR
206300010	Boron oxide, 98%, -40 mesh	1303-86-2	1KG

206300050	Boron oxide, 98%, -40 mesh	1303-86-2	5KG
206300250	Boron oxide, 98%, -40 mesh	1303-86-2	25KG
206310050	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	5GR
206311000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	100GR
206315000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	500GR
206320050	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy,	7647-17-8	5GR
206320250	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy,	7647-17-8	25GR
206321000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy,	7647-17-8	100GR
206325000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy,	7647-17-8	500GR
206330025	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	2.5KG
206330050	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	5GR
206331000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	100GR
206335000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	500GR
206340025	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	2.5KG
206345000	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	500GR
206361000	Molybdenum(VI) oxide, 99+%	1313-27-5	100GR
206365000	Molybdenum(VI) oxide, 99+%	1313-27-5	500GR
206370025	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	2.5KG
206370050	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	5GR
206371000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	100GR
206375000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	500GR
206380250	Phosphomolybdic acid hydrate, 80%	51429-74-4	25GR
206381000	Phosphomolybdic acid hydrate, 80%	51429-74-4	100GR
206385000	Phosphomolybdic acid hydrate, 80%	51429-74-4	500GR
206390250	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	25GR
206391000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	100GR
206395000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	500GR
206400010	Potassium fluoride dihydrate, 98%, pure	13455-21-5	1KG
206400050	Potassium fluoride dihydrate, 98%, pure	13455-21-5	5GR
206402500	Potassium fluoride dihydrate, 98%, pure	13455-21-5	250GR
206410025	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	2.5KG
206410050	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	5GR
206411000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	100GR
206415000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	500GR
206420010	Vanadium(V) oxide, 99.6+%	1314-62-1	1KG
206422500	Vanadium(V) oxide, 99.6+%	1314-62-1	250GR
206450010	Iodic acid, 99.5%, for analysis	7782-68-5	1KG
206450500	Iodic acid, 99.5%, for analysis	7782-68-5	50GR
206452500	Iodic acid, 99.5%, for analysis	7782-68-5	250GR
206460025	Ammonium iodide, 99+%, for analysis	12027-06-4	2.5KG
206461000	Ammonium iodide, 99+%, for analysis	12027-06-4	100GR
206465000	Ammonium iodide, 99+%, for analysis	12027-06-4	500GR
206500010	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	1KG
206500025	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	2.5KG
206500100	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	10KG
206505000	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	500GR
206510025	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	2.5KG

206512500	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	250GR
206515000	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	500GR
206520010	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	1KG
206520025	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	2.5KG
206520251	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	25KG
206530010	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	1KG
206530025	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	2.5KG
206532500	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	250GR
206791000	Calcium chloride, ACS reagent, desiccant	10043-52-4	100GR
206795000	Calcium chloride, ACS reagent, desiccant	10043-52-4	500GR
206800010	Sodium carbonate, 99+%, for analysis, granular	497-19-8	1KG
206800025	Sodium carbonate, 99+%, for analysis, granular	497-19-8	2.5KG
206800050	Sodium carbonate, 99+%, for analysis, granular	497-19-8	5KG
206810050	Lithium borohydride, 95%	16949-15-8	5GR
206810100	Lithium borohydride, 95%	16949-15-8	10GR
206810500	Lithium borohydride, 95%	16949-15-8	50GR
206830050	Allylpalladium chloride dimer, 98%	12012-95-2	5GR
206835000	Allylpalladium chloride dimer, 98%	12012-95-2	500MG
206840050	Methylguanidine hydrochloride	22661-87-6	5GR
206860010	5-Methylisatin, 95%	608-05-9	1GR
206860050	5-Methylisatin, 95%	608-05-9	5GR
206890050	Murexide, ACS reagent	3051-09-0	5GR
206890250	Murexide, ACS reagent	3051-09-0	25GR
206891000	Murexide, ACS reagent	3051-09-0	100GR
206895000	Murexide, ACS reagent	3051-09-0	500GR
206910250	Naringin, 97%	10236-47-2	25GR
206911000	Naringin, 97%	10236-47-2	100GR
206920050	3-Nitrobenzyl bromide, 98+%	3958-57-4	5GR
206920250	3-Nitrobenzyl bromide, 98+%	3958-57-4	25GR
206930010	3-Methylxanthine, 97%	1076-22-8	1GR
206931000	3-Methylxanthine, 97%	1076-22-8	100MG
206932500	3-Methylxanthine, 97%	1076-22-8	250MG
206940010	Lithium tetraborate, 98+%, for analysis	12007-60-2	1KG
206942500	Lithium tetraborate, 98+%, for analysis	12007-60-2	250GR
206970010	4-Methylpyrazole, 97%	7554-65-6	1GR
206970050	4-Methylpyrazole, 97%	7554-65-6	5GR
206970250	4-Methylpyrazole, 97%	7554-65-6	25GR
206980050	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	5GR
206980250	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	25GR
207021000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	100GR
207025000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	500GR
207100010	2-Fluorocinnamic acid, 98%	451-69-4	1GR
207100050	2-Fluorocinnamic acid, 98%	451-69-4	5GR
207100250	2-Fluorocinnamic acid, 98%	451-69-4	25GR
207110050	4-Fluorocinnamic acid, 99%	459-32-5	5GR
207110250	4-Fluorocinnamic acid, 99%	459-32-5	25GR
207150050	4-(Methylthio)benzaldehyde, 97%	3446-89-7	5ML

207150500	4-(Methylthio)benzaldehyde, 97%	3446-89-7	50ML
207190010	Nonadecanoic acid, 98+%	646-30-0	1GR
207190050	Nonadecanoic acid, 98+%	646-30-0	5GR
207190250	Nonadecanoic acid, 98+%	646-30-0	25GR
207220050	Papaverine hydrochloride, 99%	61-25-6	5GR
207220250	Papaverine hydrochloride, 99%	61-25-6	25GR
207221000	Papaverine hydrochloride, 99%	61-25-6	100GR
207240100	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	10GR
207240250	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	25GR
207241000	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	100GR
207250050	1-Phenyl-2-thiourea, 97%	103-85-5	5GR
207250250	1-Phenyl-2-thiourea, 97%	103-85-5	25GR
207251000	1-Phenyl-2-thiourea, 97%	103-85-5	100GR
207290050	Pipsyl chloride, 97%	98-61-3	5GR
207290250	Pipsyl chloride, 97%	98-61-3	25GR
207300250	Procainamide hydrochloride, 99%	614-39-1	25GR
207301000	Procainamide hydrochloride, 99%	614-39-1	100GR
207311000	Procaine hydrochloride, 99%	51-05-8	100GR
207315000	Procaine hydrochloride, 99%	51-05-8	500GR
207320050	DL-Propranolol hydrochloride, 99%	318-98-9	5GR
207320250	DL-Propranolol hydrochloride, 99%	318-98-9	25GR
207321000	DL-Propranolol hydrochloride, 99%	318-98-9	100GR
207340010	all-trans-Retinoic acid, 97%	302-79-4	1GR
207340050	all-trans-Retinoic acid, 97%	302-79-4	5GR
207341000	all-trans-Retinoic acid, 97%	302-79-4	100MG
207360010	1-Phenyl-1,2-propanedione, 98%	579-07-7	1GR
207360050	1-Phenyl-1,2-propanedione, 98%	579-07-7	5GR
207400250	Salicylaldoxime, 98%	94-67-7	25GR
207401000	Salicylaldoxime, 98%	94-67-7	100GR
207405000	Salicylaldoxime, 98%	94-67-7	500GR
207450100	DL-Serine methyl ester hydrochloride, 99%	5619-04-5	10GR
207451000	DL-Serine methyl ester hydrochloride, 99%	5619-04-5	100GR
207460010	Spironolactone, 99%	52-01-7	1GR
207460050	Spironolactone, 99%	52-01-7	5GR
207470025	Squalene, 99+%	111-02-4	2.5LT
207471000	Squalene, 99+%	111-02-4	100ML
207475000	Squalene, 99+%	111-02-4	500ML
207480050	Ethyl stearate, 97%	111-61-5	5GR
207480250	Ethyl stearate, 97%	111-61-5	25GR
207491000	alpha-Terpinene, 90%, tech.	99-86-5	100ML
207495000	alpha-Terpinene, 90%, tech.	99-86-5	500ML
207501000	gamma-Terpinene, 97%, stabilized	99-85-4	100ML
207505000	gamma-Terpinene, 97%, stabilized	99-85-4	500ML
207510250	TES, 99%, for biochemistry	7365-44-8	25GR
207511000	TES, 99%, for biochemistry	7365-44-8	100GR
207520250	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	25GR
207521000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	100GR

207525000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	500GR
207530050	Thiocarbohydrazide, 98%	2231-57-4	5GR
207530250	Thiocarbohydrazide, 98%	2231-57-4	25GR
207531000	Thiocarbohydrazide, 98%	2231-57-4	100GR
207550250	Remazol Brilliant Blue R, pure	2580-78-1	25GR
207600250	Tri-n-octylphosphine oxide, 99%	78-50-2	25GR
207601000	Tri-n-octylphosphine oxide, 99%	78-50-2	100GR
207605000	Tri-n-octylphosphine oxide, 99%	78-50-2	500GR
207610050	Tungstic acid, 99+%	7783-03-1	5GR
207611000	Tungstic acid, 99+%	7783-03-1	100GR
207615000	Tungstic acid, 99+%	7783-03-1	500GR
207620025	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	2.5KG
207620050	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	5GR
207621000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	100GR
207625000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	500GR
207630010	Xanthosine dihydrate, 99%	5968-90-1	1GR
207630050	Xanthosine dihydrate, 99%	5968-90-1	5GR
207640010	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	1KG
207640050	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	5KG
207645000	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	500GR
207670020	Nickel(II) chloride hexahydrate, 97%	7791-20-0	2KG
207670250	Nickel(II) chloride hexahydrate, 97%	7791-20-0	25GR
207675000	Nickel(II) chloride hexahydrate, 97%	7791-20-0	500GR
207680025	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	2.5KG
207681000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	100GR
207685000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	500GR
207690025	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	2.5KG
207691000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	100GR
207695000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	500GR
207700025	Sodium peroxide, 96%	1313-60-6	2.5KG
207700250	Sodium peroxide, 96%	1313-60-6	25GR
207701000	Sodium peroxide, 96%	1313-60-6	100GR
207705000	Sodium peroxide, 96%	1313-60-6	500GR
207710025	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	2.5KG
207715000	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	500GR
207720025	Sodium oxalate, 98.5%, extra pure	62-76-0	2.5KG
207721000	Sodium oxalate, 98.5%, extra pure	62-76-0	100GR
207725000	Sodium oxalate, 98.5%, extra pure	62-76-0	500GR
207740010	Potassium permanganate, 99+%, for analysis	7722-64-7	1KG
207740050	Potassium permanganate, 99+%, for analysis	7722-64-7	5KG
207740250	Potassium permanganate, 99+%, for analysis	7722-64-7	25GR
207745000	Potassium permanganate, 99+%, for analysis	7722-64-7	500GR
207750025	Potassium bisulfate, 98.5%, for analysis	7646-93-7	2.5KG
207755000	Potassium bisulfate, 98.5%, for analysis	7646-93-7	500GR
207760025	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	2.5KG
207765000	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	500GR
207770050	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	5KG

207775000	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	500GR
207780010	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	1KG
207780025	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	2.5KG
207780100	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	10KG
207790010	Sodium chloride, 99.5%, for analysis	7647-14-5	1KG
207790050	Sodium chloride, 99.5%, for analysis	7647-14-5	5KG
207790250	Sodium chloride, 99.5%, for analysis	7647-14-5	25KG
207800025	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	2.5KG
207802500	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	250GR
207805000	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	500GR
207810010	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	1KG
207810050	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	5KG
207830025	Barium oxide, 90%, extra pure, powder	1304-28-5	2.5KG
207830250	Barium oxide, 90%, extra pure, powder	1304-28-5	25GR
207835000	Barium oxide, 90%, extra pure, powder	1304-28-5	500GR
207850100	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	10GR
207850500	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	50GR
207860250	Manganese(II) bromide, 99%, anhydrous	13446-03-2	25GR
207861000	Manganese(II) bromide, 99%, anhydrous	13446-03-2	100GR
207880010	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	1GR
207880050	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	5GR
207880250	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	25GR
207890010	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	1GR
207890050	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	5GR
207890250	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	25GR
207900010	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	1GR
207900100	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	10GR
207902500	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	250MG
207910025	Potassium pyrosulfate, 98%, for analysis	7790-62-7	2.5KG
207915000	Potassium pyrosulfate, 98%, for analysis	7790-62-7	500GR
207990025	Vanadium(V) oxide, 98+%	1314-62-1	2.5KG
207991000	Vanadium(V) oxide, 98+%	1314-62-1	100GR
207995000	Vanadium(V) oxide, 98+%	1314-62-1	500GR
208000500	Barium iodide hydrate, 98%, for analysis	85017-89-6	50GR
208011000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	100GR
208015000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	500GR
208040010	Tolylene 2,6-diisocyanate, 97%	91-08-7	1GR
208040050	Tolylene 2,6-diisocyanate, 97%	91-08-7	5GR
208060010	Zinc iodide, 98+%, pure	10139-47-6	1KG
208060500	Zinc iodide, 98+%, pure	10139-47-6	50GR
208062500	Zinc iodide, 98+%, pure	10139-47-6	250GR
208070025	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	2.5KG
208071000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	100GR
208075000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	500GR
208080025	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H	81133-20-2	2.5KG
208081000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H	81133-20-2	100GR
208085000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H	81133-20-2	500GR

208090025	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, prc	81133-20-2	2.5KG
208091000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, prc	81133-20-2	100GR
208095000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, prc	81133-20-2	500GR
208100250	L(+)-Amethopterin hydrate, 99%	133073-73-1	25MG
208101000	L(+)-Amethopterin hydrate, 99%	133073-73-1	100MG
208105000	L(+)-Amethopterin hydrate, 99%	133073-73-1	500MG
208170010	L-Carnosine, 98%	305-84-0	1GR
208170050	L-Carnosine, 98%	305-84-0	5GR
208170250	L-Carnosine, 98%	305-84-0	25GR
208171000	L-Carnosine, 98%	305-84-0	100GR
208180250	CHES, 98+%, for biochemistry	103-47-9	25GR
208181000	CHES, 98+%, for biochemistry	103-47-9	100GR
208185000	CHES, 98+%, for biochemistry	103-47-9	500GR
208190010	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	1GR
208190050	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	5GR
208190250	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	25GR
208200050	1-Chloro-4-fluorobenzene, 98%	352-33-0	5ML
208200250	1-Chloro-4-fluorobenzene, 98%	352-33-0	25ML
208220050	Chlorohydroquinone, 90%, tech.	615-67-8	5GR
208221000	Chlorohydroquinone, 90%, tech.	615-67-8	100GR
208240010	Ethylene glycol diethyl ether, 99%	629-14-1	1LT
208240025	Ethylene glycol diethyl ether, 99%	629-14-1	2.5LT
208241000	Ethylene glycol diethyl ether, 99%	629-14-1	100ML
208310025	Phosphotungstic acid hydrate	12501-23-4	2.5KG
208310250	Phosphotungstic acid hydrate	12501-23-4	25GR
208311000	Phosphotungstic acid hydrate	12501-23-4	100GR
208315000	Phosphotungstic acid hydrate	12501-23-4	500GR
208330250	2-Propylpentanoic acid, 99%	99-66-1	25GR
208331000	2-Propylpentanoic acid, 99%	99-66-1	100GR
208340250	4-Methylmorpholine N-oxide hydrate, 97%	80913-66-2	25GR
208341000	4-Methylmorpholine N-oxide hydrate, 97%	80913-66-2	100GR
208370050	Zirconyl chloride octahydrate, 98%	13520-92-8	5GR
208371000	Zirconyl chloride octahydrate, 98%	13520-92-8	100GR
208375000	Zirconyl chloride octahydrate, 98%	13520-92-8	500GR
208390250	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	25GR
208391000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	100GR
208395000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	500GR
208400010	2-Methylbenzofuran, 96%	4265-25-2	1GR
208400050	2-Methylbenzofuran, 96%	4265-25-2	5GR
208461000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, A	32916-51-1	100ML
208468000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, A	32916-51-1	800ML
208550250	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	25GR
208551000	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	100GR
208590010	Ursodeoxycholic acid, 99%	128-13-2	1GR
208590050	Ursodeoxycholic acid, 99%	128-13-2	5GR
208590250	Ursodeoxycholic acid, 99%	128-13-2	25GR
208630250	3',5'-Dihydroxyacetophenone, 97%	51863-60-6	25GR

208741000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	100GR
208745000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	500GR
208750010	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	1GR
208750050	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	5GR
208780250	Methyl orotate, 98%	6153-44-2	25GR
208781000	Methyl orotate, 98%	6153-44-2	100GR
208810025	Ammonium dichromate, 99%	7789-09-5	2.5KG
208811000	Ammonium dichromate, 99%	7789-09-5	100GR
208815000	Ammonium dichromate, 99%	7789-09-5	500GR
208820010	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	1KG
208820050	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	5KG
208822500	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	250GR
208830250	Bismuth(III) chloride, 97+%, anhydrous	7787-60-2	25GR
208831000	Bismuth(III) chloride, 97+%, anhydrous	7787-60-2	100GR
208835000	Bismuth(III) chloride, 97+%, anhydrous	7787-60-2	500GR
208840500	Iodine monobromide, 98%	7789-33-5	50GR
208842500	Iodine monobromide, 98%	7789-33-5	250GR
208850025	Potassium bromate, 99+%, extra pure	7758-01-2	2.5KG
208855000	Potassium bromate, 99+%, extra pure	7758-01-2	500GR
208860010	Potassium chlorate, 99%, extra pure	3811-04-9	1KG
208860050	Potassium chlorate, 99%, extra pure	3811-04-9	5KG
208870025	Sodium bromate, 99+%, extra pure	7789-38-0	2.5KG
208871000	Sodium bromate, 99+%, extra pure	7789-38-0	100GR
208875000	Sodium bromate, 99+%, extra pure	7789-38-0	500GR
208880250	Thallium(I) chloride, 99%	7791-12-0	25GR
208881000	Thallium(I) chloride, 99%	7791-12-0	100GR
208910100	4-Aminobenzotrifluoride, 99%	455-14-1	10ML
208910500	4-Aminobenzotrifluoride, 99%	455-14-1	50ML
208920100	4-(Trifluoromethyl)benzaldehyde, 98%	455-19-6	10GR
208920500	4-(Trifluoromethyl)benzaldehyde, 98%	455-19-6	50GR
209010500	1-Propanephosphonic acid cyclic anhydride, 50 wt.% sol. in eth	68957-94-8	50ML
209040010	3-Amino-o-cresol, 95%	53222-92-7	1GR
209042500	3-Amino-o-cresol, 95%	53222-92-7	250MG
209090250	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	25GR
209110010	Cyclobutylamine, 98%	2516-34-9	1ML
209110050	Cyclobutylamine, 98%	2516-34-9	5ML
209120010	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	1KG
209120025	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	2.5KG
209270010	Bis(triphenylphosphine)palladium(II) diacetate, 99%	14588-08-0	1GR
209270050	Bis(triphenylphosphine)palladium(II) diacetate, 99%	14588-08-0	5GR
209280100	Diiron nonacarbonyl, 98%	15321-51-4	10GR
209280500	Diiron nonacarbonyl, 98%	15321-51-4	50GR
209290050	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	5GR
209290250	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	25GR
209300250	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	25GR
209301000	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	100GR
209350010	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	1GR

209350050	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	5GR
209370025	Tetrapropylammonium bromide, 98%	1941-30-6	2.5KG
209370250	Tetrapropylammonium bromide, 98%	1941-30-6	25GR
209371000	Tetrapropylammonium bromide, 98%	1941-30-6	100GR
209375000	Tetrapropylammonium bromide, 98%	1941-30-6	500GR
209380010	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	1KG
209381000	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	100GR
209391000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	100ML
209398000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	800ML
209440100	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	10ML
209440500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	50ML
209442500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	250ML
209450050	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	5GR
209455000	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	500MG
209470100	Silver sulfate, 99%, extra pure	10294-26-5	10GR
209471000	Silver sulfate, 99%, extra pure	10294-26-5	100GR
209475000	Silver sulfate, 99%, extra pure	10294-26-5	500GR
209480050	4-(Diethylamino)salicylaldehyde, 98%	17754-90-4	5GR
209480250	4-(Diethylamino)salicylaldehyde, 98%	17754-90-4	25GR
209521000	Isobutylmagnesium chloride, 2M solution in diethyl ether, Acro	5674-02-2	100ML
209528000	Isobutylmagnesium chloride, 2M solution in diethyl ether, Acro	5674-02-2	800ML
209531000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSea	1730-25-2	100ML
209538000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSea	1730-25-2	800ML
209541000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	274-07-7	100ML
209551000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	100ML
209558000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	800ML
209560250	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TN	865-49-6	25ML
209561000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TN	865-49-6	100ML
209565000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TN	865-49-6	500ML
209580100	1,2-Bis(trimethylsilyloxy)ethane, 98%	7381-30-8	10GR
209580500	1,2-Bis(trimethylsilyloxy)ethane, 98%	7381-30-8	50GR
209590010	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	1KG
209592500	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	250GR
209600050	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	5GR
209600250	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	25GR
209671000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	100ML
209678000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	800ML
209700250	Magnesium bromide ethyl etherate, 99%	29858-07-9	25GR
209701000	Magnesium bromide ethyl etherate, 99%	29858-07-9	100GR
209740025	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99	25102-12-9	2.5KG
209741000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99	25102-12-9	100GR
209745000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99	25102-12-9	500GR
209790010	Benzaldehyde dimethyl acetal, 98%	1125-88-8	1LT
209790025	Benzaldehyde dimethyl acetal, 98%	1125-88-8	2.5LT
209791000	Benzaldehyde dimethyl acetal, 98%	1125-88-8	100ML
209792500	Benzaldehyde dimethyl acetal, 98%	1125-88-8	250ML
209800010	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluor	56602-33-6	1GR

209800050	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluor	56602-33-6	5GR
209800250	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluor	56602-33-6	25GR
209840250	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	25ML
209841000	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	100ML
209850050	3-Bromo-1,2-propanediol, 97%	4704-77-2	5ML
209850250	3-Bromo-1,2-propanediol, 97%	4704-77-2	25ML
209851000	3-Bromo-1,2-propanediol, 97%	4704-77-2	100ML
209860050	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	5ML
209860250	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	25ML
209870010	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	1GR
209870050	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	5GR
209870250	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	25GR
209890010	(-)-Camphanic acid chloride, 98%	39637-74-6	1GR
209890050	(-)-Camphanic acid chloride, 98%	39637-74-6	5GR
209890250	(-)-Camphanic acid chloride, 98%	39637-74-6	25GR
209930100	Diethyl sulfite, 98%	623-81-4	10GR
209970100	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	10ML
209970500	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	50ML
209990050	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	5ML
209990250	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	25ML
210070050	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	5ML
210070250	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	25ML
210100050	2-(Methylthio)ethanol, 99%	5271-38-5	5ML
210100250	2-(Methylthio)ethanol, 99%	5271-38-5	25ML
210101000	2-(Methylthio)ethanol, 99%	5271-38-5	100ML
210150010	Phenyl vinyl sulfide, 97%	1822-73-7	1ML
210210050	Silver perchlorate hydrate, 99%	14242-05-8	5GR
210210250	Silver perchlorate hydrate, 99%	14242-05-8	25GR
210211000	Silver perchlorate hydrate, 99%	14242-05-8	100GR
210320050	2,4-Dimethylimidazole, 90%, tech.	930-62-1	5GR
210320250	2,4-Dimethylimidazole, 90%, tech.	930-62-1	25GR
210330010	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	1KG
210331000	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	100GR
210340050	Metronidazole, 99%	443-48-1	5GR
210341000	Metronidazole, 99%	443-48-1	100GR
210345000	Metronidazole, 99%	443-48-1	500GR
210420050	Silver iodide, 99%, pure	7783-96-2	5GR
210420250	Silver iodide, 99%, pure	7783-96-2	25GR
210421000	Silver iodide, 99%, pure	7783-96-2	100GR
210450050	Silver(I) fluoride, 99+%	7775-41-9	5GR
210450250	Silver(I) fluoride, 99+%	7775-41-9	25GR
210471000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	100ML
210478000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	800ML
210480100	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	10ML
210480500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	50ML
210482500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	250ML
210490050	Methoxylamine hydrochloride, 98+%	593-56-6	5GR

210490250	Methoxylamine hydrochloride, 98+%	593-56-6	25GR
210491000	Methoxylamine hydrochloride, 98+%	593-56-6	100GR
210510500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	50GR
210512500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	250GR
210560250	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 3939-01-3		25GR
210561000	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 3939-01-3		100GR
210570010	Cyclohexane, 99.5%, extra pure	110-82-7	1LT
210570025	Cyclohexane, 99.5%, extra pure	110-82-7	2.5LT
210570100	Cyclohexane, 99.5%, extra pure	110-82-7	10LT
210580010	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	1LT
210580025	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	2.5LT
210580100	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	10LT
210580250	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	25LT
210585000	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	500ML
210590010	Hexanes, technical, mixture of isomers	92112-69-1	1LT
210590025	Hexanes, technical, mixture of isomers	92112-69-1	2.5LT
210590050	Hexanes, technical, mixture of isomers	92112-69-1	5LT
210590250	Hexanes, technical, mixture of isomers	92112-69-1	25LT
210601000	Deuterium chloride, for NMR, 1M solution in D2O, 99.8 atom%	7698-05-7	100ML
210620050	2,2-Diethoxyacetophenone, 96%	6175-45-7	5GR
210621000	2,2-Diethoxyacetophenone, 96%	6175-45-7	100GR
210640500	Cobalt(II) acetylacetonate, 99%	14024-48-7	50GR
210642500	Cobalt(II) acetylacetonate, 99%	14024-48-7	250GR
210670025	3-Chloro-2,4-pentanedione, 98%	1694-29-7	2.5LT
210670050	3-Chloro-2,4-pentanedione, 98%	1694-29-7	5ML
210671000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	100ML
210675000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	500ML
210690100	Silver nitrite, 99%	7783-99-5	10GR
210690500	Silver nitrite, 99%	7783-99-5	50GR
210731000	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	2633-66-1	100ML
210760050	Benzyl isocyanate, 99+%	3173-56-6	5GR
210760250	Benzyl isocyanate, 99+%	3173-56-6	25GR
210770100	Silver benzoate, 99%	532-31-0	10GR
210770500	Silver benzoate, 99%	532-31-0	50GR
210850010	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	1GR
210850050	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	5GR
210870250	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	25GR
210871000	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	100GR
210890250	Lawesson's Reagent, 99%	19172-47-5	25GR
210891000	Lawesson's Reagent, 99%	19172-47-5	100GR
210895000	Lawesson's Reagent, 99%	19172-47-5	500GR
210910250	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	25GR
210911000	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	100GR
210930010	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	1GR
210930050	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	5GR
211050010	Calcium acetate hydrate, 99%, extra pure	114460-21-8	1KG
211050051	Calcium acetate hydrate, 99%, extra pure	114460-21-8	5KG

211052500	Calcium acetate hydrate, 99%, extra pure	114460-21-8	250GR
211060010	D-Gluconic acid, calcium salt, 99%	299-28-5	1KG
211060051	D-Gluconic acid, calcium salt, 99%	299-28-5	5KG
211062500	D-Gluconic acid, calcium salt, 99%	299-28-5	250GR
211070010	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Mag	39409-82-0	1KG
211070025	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Mag	39409-82-0	2.5KG
211080025	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	2.5KG
211080100	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	10KG
211081000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	100GR
211085000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	500GR
211090025	Potassium ferrocyanide trihydrate, 99+%, for analysis	14459-95-1	2.5KG
211095000	Potassium ferrocyanide trihydrate, 99+%, for analysis	14459-95-1	500GR
211120010	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	1GR
211120100	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	10GR
211120250	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	25GR
211140500	Molybdenyl acetylacetonate, 97%	17524-05-9	50GR
211142500	Molybdenyl acetylacetonate, 97%	17524-05-9	250GR
211170250	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	25GR
211171000	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	100GR
211175000	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	500GR
211180100	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	10GR
211180500	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	50GR
211220010	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	1GR
211220050	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	5GR
211220100	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	10GR
211220500	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	50GR
211270010	Silver chloride, 99+%, extra pure	7783-90-6	1KG
211270100	Silver chloride, 99+%, extra pure	7783-90-6	10GR
211270500	Silver chloride, 99+%, extra pure	7783-90-6	50GR
211272500	Silver chloride, 99+%, extra pure	7783-90-6	250GR
211300050	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	12092-47-6	5GR
211305000	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	12092-47-6	500MG
211320010	Lithium nitrate, 99+%, extra pure	7790-69-4	1KG
211320050	Lithium nitrate, 99+%, extra pure	7790-69-4	5KG
211322500	Lithium nitrate, 99+%, extra pure	7790-69-4	250GR
211360010	Potassium peroxomonosulfate, extra pure, min. 4.5% active ox	70693-62-8	1KG
211360025	Potassium peroxomonosulfate, extra pure, min. 4.5% active ox	70693-62-8	2.5KG
211361000	Potassium peroxomonosulfate, extra pure, min. 4.5% active ox	70693-62-8	100GR
211390100	5-Bromonicotinic acid, 98%	20826-04-4	10GR
211390500	5-Bromonicotinic acid, 98%	20826-04-4	50GR
211392500	5-Bromonicotinic acid, 98%	20826-04-4	250GR
211400250	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	25GR
211401000	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	100GR
211440250	Lithium, 99+%, granular, dry	7439-93-2	25GR
211442500	Lithium, 99+%, granular, dry	7439-93-2	250GR
211460010	Cadmium iodide, 99%	7790-80-9	1KG
211462500	Cadmium iodide, 99%	7790-80-9	250GR

211471000	Potassium hydrogen diiodate, 99.85%, for analysis	13455-24-8	100GR
211475000	Potassium hydrogen diiodate, 99.85%, for analysis	13455-24-8	500GR
211530250	3-Chloro-4-fluoroaniline, 98%	367-21-5	25GR
211531000	3-Chloro-4-fluoroaniline, 98%	367-21-5	100GR
211560010	Lead(II) nitrate, 99+%	10099-74-8	1KG
211560051	Lead(II) nitrate, 99+%	10099-74-8	5KG
211565000	Lead(II) nitrate, 99+%	10099-74-8	500GR
211570010	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	1KG
211570051	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	5KG
211572500	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	250GR
211580250	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	25GR
211581000	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	100GR
211630025	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	2.5KG
211630100	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	10KG
211635000	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	500GR
211640250	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	25GR
211641000	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	100GR
211645000	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	500GR
211660010	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	1KG
211660050	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5GR
211660051	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5KG
211662500	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	250GR
211680250	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	25GR
211681000	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	100GR
211682500	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	250GR
211690010	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	1GR
211690050	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	5GR
211710050	2-(3-Thienyl)ethanol, 99%	13781-67-4	5GR
211710250	2-(3-Thienyl)ethanol, 99%	13781-67-4	25GR
211740010	Kaolin, pure	1332-58-7	1KG
211740025	Kaolin, pure	1332-58-7	2.5KG
211740100	Kaolin, pure	1332-58-7	10KG
211760050	Thioflavin T	2390-54-7	5GR
211760250	Thioflavin T	2390-54-7	25GR
211761000	Thioflavin T	2390-54-7	100GR
211780010	Dibenzoyl peroxide, 75%, remainder water	94-36-0	1KG
211780050	Dibenzoyl peroxide, 75%, remainder water	94-36-0	5GR
211781000	Dibenzoyl peroxide, 75%, remainder water	94-36-0	100GR
211810010	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	1KG
211810050	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	5GR
211812500	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	250GR
211820250	Cerium(III) chloride heptahydrate, 99%	18618-55-8	25GR
211821000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	100GR
211825000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	500GR
211830100	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	10GR
211831000	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	100GR
211840010	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	1KG

211840025 Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	2.5KG
211840100 Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	10KG
211842500 Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	250GR
211850010 Iron(III) citrate hydrate, 98%	334024-15-6	1KG
211860010 Benzyltrimethylammonium chloride, 98+%	56-93-9	1KG
211860500 Benzyltrimethylammonium chloride, 98+%	56-93-9	50GR
211862500 Benzyltrimethylammonium chloride, 98+%	56-93-9	250GR
211870050 Dimethylethylhexadecylammonium bromide, 99%	124-03-8	5GR
211871000 Dimethylethylhexadecylammonium bromide, 99%	124-03-8	100GR
211875000 Dimethylethylhexadecylammonium bromide, 99%	124-03-8	500GR
211920010 Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	1GR
211920050 Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	5GR
211920250 Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	25GR
211930010 Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	12137-21-2	1GR
211930050 Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	12137-21-2	5GR
211932500 Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	12137-21-2	250MG
211980010 Nuclear Fast Red, 94%, pure	6409-77-4	1GR
211980050 Nuclear Fast Red, 94%, pure	6409-77-4	5GR
211990050 Purpurin	81-54-9	5GR
211990250 Purpurin	81-54-9	25GR
212010050 4-(Phenylazo)diphenylamine, 97%	101-75-7	5GR
212010250 4-(Phenylazo)diphenylamine, 97%	101-75-7	25GR
212011000 4-(Phenylazo)diphenylamine, 97%	101-75-7	100GR
212080250 4,4'-Dibromobiphenyl, 99%	92-86-4	25GR
212081000 4,4'-Dibromobiphenyl, 99%	92-86-4	100GR
212085000 4,4'-Dibromobiphenyl, 99%	92-86-4	500GR
212090100 Tri-n-butyltin methoxide, 97%	1067-52-3	10GR
212090250 Tri-n-butyltin methoxide, 97%	1067-52-3	25GR
212091000 Tri-n-butyltin methoxide, 97%	1067-52-3	100GR
212120250 Crystal Violet, pure, indicator	548-62-9	25GR
212121000 Crystal Violet, pure, indicator	548-62-9	100GR
212125000 Crystal Violet, pure, indicator	548-62-9	500GR
212130250 Indigo, synthetic	482-89-3	25GR
212131000 Indigo, synthetic	482-89-3	100GR
212140250 New Fuchsin	3248-91-7	25GR
212141000 New Fuchsin	3248-91-7	100GR
212170250 Luxol® Fast Blue MBSN, pure	1328-51-4	25GR
212171000 Luxol® Fast Blue MBSN, pure	1328-51-4	100GR
212181000 Naphthol AS, 99%	92-77-3	100GR
212230100 Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	10GR
212230500 Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	50GR
212232500 Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	250GR
212240100 Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	10GR
212241000 Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	100GR
212250250 Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	25GR
212251000 Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	100GR
212310010 Cadmium acetate dihydrate, 98%, pure	5743-04-4	1KG

212310050	Cadmium acetate dihydrate, 98%, pure	5743-04-4	5KG
212312500	Cadmium acetate dihydrate, 98%, pure	5743-04-4	250GR
212320010	Cadmium carbonate, pure	513-78-0	1KG
212322500	Cadmium carbonate, pure	513-78-0	250GR
212340010	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	1KG
212342500	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	250GR
212360010	Ammonium cerium(IV) nitrate, pure	16774-21-3	1KG
212360050	Ammonium cerium(IV) nitrate, pure	16774-21-3	5KG
212420100	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	10GR
212421000	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	100GR
212440010	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	1GR
212440050	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	5GR
212440250	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	25GR
212441000	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	100GR
212490250	Iodine, 99.5+%, for analysis	7553-56-2	25GR
212491000	Iodine, 99.5+%, for analysis	7553-56-2	100GR
212495000	Iodine, 99.5+%, for analysis	7553-56-2	500GR
212511000	Lead(II) carbonate, ACS reagent	598-63-0	100GR
212515000	Lead(II) carbonate, ACS reagent	598-63-0	500GR
212530250	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	25GR
212532500	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	250GR
212540050	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	5GR
212540250	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	25GR
212541000	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	100GR
212550010	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	1KG
212552500	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	250GR
212560500	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	6156-78-1	50GR
212580010	Potassium bromide, 99+%, for biochemistry	7758-02-3	1KG
212582500	Potassium bromide, 99+%, for biochemistry	7758-02-3	250GR
212590025	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	2.5KG
212595000	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	500GR
212600010	Potassium fluoride, 99+%, for analysis	7789-23-3	1KG
212602500	Potassium fluoride, 99+%, for analysis	7789-23-3	250GR
212660010	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	1KG
212662500	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	250GR
212670025	Sodium bromide, ACS reagent	7647-15-6	2.5KG
212671000	Sodium bromide, ACS reagent	7647-15-6	100GR
212675000	Sodium bromide, ACS reagent	7647-15-6	500GR
212680010	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	1GR
212680100	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	10GR
212681000	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	100GR
212730100	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	10GR
212731000	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	100GR
212760050	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	5GR
212760250	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	25GR
212770025	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	2.5GR
212770100	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	10GR

212770500	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	50GR
212801000	Potassium antimonyl tartrate sesquihydrate, ACS reagent	28300-74-5	100GR
212840250	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	25GR
212841000	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	100GR
212851000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	100ML
212858000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	800ML
212900100	Tetrabutylammonium borohydride, 98%	33725-74-5	10GR
212900500	Tetrabutylammonium borohydride, 98%	33725-74-5	50GR
212910025	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	2.5LT
212911000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	100ML
212918000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	800ML
212920050	Triethylsilane, 99%	617-86-7	5GR
212920250	Triethylsilane, 99%	617-86-7	25GR
212921000	Triethylsilane, 99%	617-86-7	100GR
212925000	Triethylsilane, 99%	617-86-7	500GR
212960100	Diphenylphosphinyl chloride, 98%	1499-21-4	10GR
212960500	Diphenylphosphinyl chloride, 98%	1499-21-4	50GR
212970050	m-Anisoyl chloride, 99%	1711-05-3	5GR
212970250	m-Anisoyl chloride, 99%	1711-05-3	25GR
212971000	m-Anisoyl chloride, 99%	1711-05-3	100GR
213010025	2-Butanone, 99+%, for spectroscopy	78-93-3	2.5LT
213015000	2-Butanone, 99+%, for spectroscopy	78-93-3	500ML
213030050	1-(2-Aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride m	49575-10-2	5GR
213040050	5-Hexen-1-ol, 99%	821-41-0	5ML
213040250	5-Hexen-1-ol, 99%	821-41-0	25ML
213041000	5-Hexen-1-ol, 99%	821-41-0	100ML
213060010	Methyl (S)-(-)-lactate, 97%	27871-49-4	1KG
213060025	Methyl (S)-(-)-lactate, 97%	27871-49-4	2.5KG
213062500	Methyl (S)-(-)-lactate, 97%	27871-49-4	250GR
213090010	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	1KG
213090050	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	5KG
213091000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	100GR
213095000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	500GR
213100025	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	2.5KG
213101000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	100GR
213105000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	500GR
213110025	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	2.5KG
213110250	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	25KG
213115000	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	500GR
213120050	Mercury(I) chloride, 99+%, extra pure	10112-91-1	5GR
213121000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	100GR
213125000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	500GR
213130010	Mercury(I) nitrate dihydrate, 98%, for analysis	7782-86-7	1KG
213130500	Mercury(I) nitrate dihydrate, 98%, for analysis	7782-86-7	50GR
213132500	Mercury(I) nitrate dihydrate, 98%, for analysis	7782-86-7	250GR
213140010	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	1KG
213140500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	50GR

213142500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	250GR
213170010	Selenourea, 98+%	630-10-4	1GR
213170050	Selenourea, 98+%	630-10-4	5GR
213180100	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	10GR
213180250	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	25GR
213181000	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	100GR
213210010	1-Hexene, 97%	592-41-6	1LT
213210025	1-Hexene, 97%	592-41-6	2.5LT
213210250	1-Hexene, 97%	592-41-6	25LT
213211000	1-Hexene, 97%	592-41-6	100ML
213220010	Sodium ethoxide, pure, 21% in ethanol	141-52-6	1KG
213221000	Sodium ethoxide, pure, 21% in ethanol	141-52-6	100GR
213222500	Sodium ethoxide, pure, 21% in ethanol	141-52-6	250GR
213350500	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	50ML
213351000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	100ML
213358000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	800ML
213360051	Chromium(III) chloride hexahydrate, 98%	10060-12-5	5KG
213365000	Chromium(III) chloride hexahydrate, 98%	10060-12-5	500GR
213370025	Nitromethane, 99+%, for analysis	75-52-5	2.5LT
213371000	Nitromethane, 99+%, for analysis	75-52-5	100ML
213375000	Nitromethane, 99+%, for analysis	75-52-5	500ML
213470010	Antimony(III) oxide, 99+%	1309-64-4	1KG
213470051	Antimony(III) oxide, 99+%	1309-64-4	5KG
213471000	Antimony(III) oxide, 99+%	1309-64-4	100GR
213480010	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	1KG
213480050	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	5KG
213490010	Manganese(IV) oxide, 80-85%, powder	1313-13-9	1KG
213490025	Manganese(IV) oxide, 80-85%, powder	1313-13-9	2.5KG
213490250	Manganese(IV) oxide, 80-85%, powder	1313-13-9	25GR
213500010	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	1KG
213500025	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	2.5KG
213510010	Stains-all, 97%, pure	7423-31-6	1GR
213510050	Stains-all, 97%, pure	7423-31-6	5GR
213512500	Stains-all, 97%, pure	7423-31-6	250MG
213540100	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	10GR
213540250	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	25GR
213540500	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	50GR
213561000	Tetrachloro-p-benzoquinone, 99%	118-75-2	100GR
213562500	Tetrachloro-p-benzoquinone, 99%	118-75-2	250GR
213565000	Tetrachloro-p-benzoquinone, 99%	118-75-2	500GR
213570050	4-(Trifluoromethyl)benzyl alcohol, 99%	349-95-1	5GR
213580010	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	1KG
213581000	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	100GR
213601000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 w	21351-79-1	100GR
213605000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 w	21351-79-1	500GR
213621000	Molybdic acid, for analysis	7782-91-4	100GR
213625000	Molybdic acid, for analysis	7782-91-4	500GR

213670100	[Bis(trifluoroacetoxy)iodo]benzene, 98%	2712-78-9	10GR
213670500	[Bis(trifluoroacetoxy)iodo]benzene, 98%	2712-78-9	50GR
213710050	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	5GR
213710250	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	25GR
213730010	4-Pentynoic acid, 95%	6089-09-4	1GR
213730050	4-Pentynoic acid, 95%	6089-09-4	5GR
213740050	Pyridinium p-toluenesulfonate, 98%	24057-28-1	5GR
213740250	Pyridinium p-toluenesulfonate, 98%	24057-28-1	25GR
213741000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	100GR
213745000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	500GR
213750100	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	10GR
213750250	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	25GR
213751000	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	100GR
213780010	3-Aminoquinoline, 99%	580-17-6	1GR
213780050	3-Aminoquinoline, 99%	580-17-6	5GR
213990010	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	1GR
213990100	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	10GR
214010050	Ethyl 2,4-dioxovalerate, 98%	615-79-2	5GR
214010250	Ethyl 2,4-dioxovalerate, 98%	615-79-2	25GR
214130050	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	5GR
214131000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	100GR
214135000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	500GR
214141000	Dibutylboron trifluoromethanesulfonate, 1M solution in diethy	60669-69-4	100ML
214150010	8-Methoxypsoralen, 99%	298-81-7	1GR
214150050	8-Methoxypsoralen, 99%	298-81-7	5GR
214181000	1-Bromo-2-chloroethane, 98%	107-04-0	100ML
214185000	1-Bromo-2-chloroethane, 98%	107-04-0	500ML
214211000	Tungsten(VI) oxide, 99+%	1314-35-8	100GR
214215000	Tungsten(VI) oxide, 99+%	1314-35-8	500GR
214250025	Ethylamine hydrochloride, 99%	557-66-4	2.5KG
214255000	Ethylamine hydrochloride, 99%	557-66-4	500GR
214290010	2',6'-Difluoroacetophenone, 98%	13670-99-0	1GR
214290050	2',6'-Difluoroacetophenone, 98%	13670-99-0	5GR
214300100	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	10GR
214300500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	50GR
214302500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	250GR
214370010	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	1GR
214370050	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	5GR
214450010	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	1GR
214450050	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	5GR
214450250	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	25GR
214460010	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	1GR
214460050	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	5GR
214530100	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	10ML
214530250	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	25ML
214530500	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	50ML
214550100	Dichloromethane-d2, for NMR, 99.8 atom % D	1665-00-5	10ML

214560050	Pyridine-d5, for NMR, contains 1 v/v% TMS, 99 atom % D	7291-22-7	5ML
214570050	Toluene-d8, for NMR, 100.0 atom % D	2037-26-5	5ML
214740050	2,6-Diphenylphenol, 97%	2432-11-3	5GR
214740250	2,6-Diphenylphenol, 97%	2432-11-3	25GR
214770010	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	1GR
214770050	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	5GR
214790025	Molecular sieves 3A, powder <50 micron	308080-99-1	2.5KG
214790100	Molecular sieves 3A, powder <50 micron	308080-99-1	10KG
214795000	Molecular sieves 3A, powder <50 micron	308080-99-1	500GR
214800010	Molecular sieves 4A, powder <50 micron	70955-01-0	1KG
214800025	Molecular sieves 4A, powder <50 micron	70955-01-0	2.5KG
214800100	Molecular sieves 4A, powder <50 micron	70955-01-0	10KG
214800250	Molecular sieves 4A, powder <50 micron	70955-01-0	25GR
214805000	Molecular sieves 4A, powder <50 micron	70955-01-0	500GR
214815000	Molecular sieves 5A, powder <50 micron	69912-79-4	500GR
214840250	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	25GR
214841000	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	100GR
214850010	Sodium bisulfate, 92%, tech., granular	7681-38-1	1KG
214850025	Sodium bisulfate, 92%, tech., granular	7681-38-1	2.5KG
214850250	Sodium bisulfate, 92%, tech., granular	7681-38-1	25GR
214860250	Sodium hexanitrocobaltate(III)	13600-98-1	25GR
214861000	Sodium hexanitrocobaltate(III)	13600-98-1	100GR
214865000	Sodium hexanitrocobaltate(III)	13600-98-1	500GR
214871000	Nickel(II) bromide hydrate, 98%, for analysis	207569-11-7	100GR
214875000	Nickel(II) bromide hydrate, 98%, for analysis	207569-11-7	500GR
214920100	Triisopropylsilane, 98%	6485-79-6	10GR
214920500	Triisopropylsilane, 98%	6485-79-6	50GR
214922500	Triisopropylsilane, 98%	6485-79-6	250GR
214970100	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	10GR
214970250	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	25GR
214971000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	100GR
214975000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	500GR
214980050	Chlorhexidine diacetate hydrate, 98%	206986-79-0	5GR
214980250	Chlorhexidine diacetate hydrate, 98%	206986-79-0	25GR
215000010	HEPES sodium salt, 99%	75277-39-3	1KG
215000250	HEPES sodium salt, 99%	75277-39-3	25GR
215001000	HEPES sodium salt, 99%	75277-39-3	100GR
215005000	HEPES sodium salt, 99%	75277-39-3	500GR
215010250	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	25GR
215011000	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	100GR
215021000	Serotonin hydrochloride, 98%	153-98-0	100MG
215025000	Serotonin hydrochloride, 98%	153-98-0	500MG
215040050	Linoleic acid, 99%	60-33-3	5ML
215040250	Linoleic acid, 99%	60-33-3	25ML
215041000	Linoleic acid, 99%	60-33-3	100ML
215070010	Methylenediphosphonic acid, 98%	1984-15-2	1GR
215070050	Methylenediphosphonic acid, 98%	1984-15-2	5GR

215080010	Oleic acid, sodium salt, 65-90% oleic C18	143-19-1	1GR
215090250	PIPES, disodium salt, 99%	76836-02-7	25GR
215091000	PIPES, disodium salt, 99%	76836-02-7	100GR
215092500	PIPES, disodium salt, 99%	76836-02-7	250GR
215100010	Spermidine trihydrochloride, 99+%	334-50-9	1GR
215100050	Spermidine trihydrochloride, 99+%	334-50-9	5GR
215100250	Spermidine trihydrochloride, 99+%	334-50-9	25GR
215110050	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	5GR
215110250	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	25GR
215111000	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	100GR
215121000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	9005-25-8	100GR
215125000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	9005-25-8	500GR
215150050	Chromoxane Cyanine R, pure	3564-18-9	5GR
215170010	Potassium indigotrisulfonate	67627-18-3	1GR
215170050	Potassium indigotrisulfonate	67627-18-3	5GR
215170250	Potassium indigotrisulfonate	67627-18-3	25GR
215210250	Prussian Blue, pure	14038-43-8	25GR
215211000	Prussian Blue, pure	14038-43-8	100GR
215230250	Rhodamine B base, 97%	509-34-2	25GR
215231000	Rhodamine B base, 97%	509-34-2	100GR
215270050	1-Hexanethiol, 96%	111-31-9	5ML
215271000	1-Hexanethiol, 96%	111-31-9	100ML
215275000	1-Hexanethiol, 96%	111-31-9	500ML
215280050	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane, 96%	69304-37-6	5ML
215280250	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane, 96%	69304-37-6	25ML
215290050	Benzyl cinnamate, 99%	103-41-3	5GR
215291000	Benzyl cinnamate, 99%	103-41-3	100GR
215295000	Benzyl cinnamate, 99%	103-41-3	500GR
215330025	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	2.5KG
215331000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	100GR
215335000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	500GR
215340010	Dimidium bromide, 98%	518-67-2	1GR
215342500	Dimidium bromide, 98%	518-67-2	250MG
215350025	Squalane, 99%	111-01-3	2.5LT
215351000	Squalane, 99%	111-01-3	100ML
215355000	Squalane, 99%	111-01-3	500ML
215360050	Aldosterone, 98%	52-39-1	5MG
215360250	Aldosterone, 98%	52-39-1	25MG
215361000	Aldosterone, 98%	52-39-1	100MG
215370100	Alloxan monohydrate, 98%	2244-11-3	10GR
215370250	Alloxan monohydrate, 98%	2244-11-3	25GR
215371000	Alloxan monohydrate, 98%	2244-11-3	100GR
215380010	L(+)-2-Aminobutyric acid, 98%	1492-24-6	1GR
215380050	L(+)-2-Aminobutyric acid, 98%	1492-24-6	5GR
215390050	Epiandrosterone, 99%	481-29-8	5GR
215410010	Benzalkonium chloride, alkyl distribution from C8H17 to C16H3	8001-54-5	1KG
215410051	Benzalkonium chloride, alkyl distribution from C8H17 to C16H3	8001-54-5	5KG

215411000 Benzalkonium chloride, alkyl distribution from C ₈ H ₁₇ to C ₁₆ H ₃	8001-54-5	100GR
215420250 (2-Chloroethyl)trimethylammonium chloride, 98%	999-81-5	25GR
215421000 (2-Chloroethyl)trimethylammonium chloride, 98%	999-81-5	100GR
215430010 1-Bromohexadecane, 97%	112-82-3	1LT
215430025 1-Bromohexadecane, 97%	112-82-3	2.5LT
215432500 1-Bromohexadecane, 97%	112-82-3	250ML
215440250 1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	25GR
215441000 1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	100GR
215460050 1-Eicosanol, 98%	629-96-9	5GR
215460250 1-Eicosanol, 98%	629-96-9	25GR
215470010 Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	1KG
215470050 Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	5KG
215472500 Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	250GR
215490010 Phenyl chlorothionocarbonate, 99%	1005-56-7	1GR
215490050 Phenyl chlorothionocarbonate, 99%	1005-56-7	5GR
215490250 Phenyl chlorothionocarbonate, 99%	1005-56-7	25GR
215530025 Sodium fumarate, 98%	17013-01-3	2.5KG
215530050 Sodium fumarate, 98%	17013-01-3	5GR
215531000 Sodium fumarate, 98%	17013-01-3	100GR
215535000 Sodium fumarate, 98%	17013-01-3	500GR
215560025 Methyl laurate, 98+%	111-82-0	2.5GR
215560100 Methyl laurate, 98+%	111-82-0	10GR
215560500 Methyl laurate, 98+%	111-82-0	50GR
215562500 Methyl laurate, 98+%	111-82-0	250GR
215630010 2,2':6',2''-Terpyridine, 96%	1148-79-4	1GR
215630050 2,2':6',2''-Terpyridine, 96%	1148-79-4	5GR
215632500 2,2':6',2''-Terpyridine, 96%	1148-79-4	250MG
215640010 Tetracosanoic acid, 99%	557-59-5	1GR
215640050 Tetracosanoic acid, 99%	557-59-5	5GR
215642500 Tetracosanoic acid, 99%	557-59-5	250MG
215660010 L-Thyroxine, 97+%	51-48-9	1GR
215660050 L-Thyroxine, 97+%	51-48-9	5GR
215662500 L-Thyroxine, 97+%	51-48-9	250MG
215670010 Tripalmitin, 99%	555-44-2	1GR
215670050 Tripalmitin, 99%	555-44-2	5GR
215670250 Tripalmitin, 99%	555-44-2	25GR
215680010 Triton® X-100	9002-93-1	1LT
215680025 Triton® X-100	9002-93-1	2.5LT
215680100 Triton® X-100	9002-93-1	10LT
215682500 Triton® X-100	9002-93-1	250ML
215690010 Triton® X-405, 70% solution in water	9002-93-1	1LT
215690025 Triton® X-405, 70% solution in water	9002-93-1	2.5LT
215692500 Triton® X-405, 70% solution in water	9002-93-1	250ML
215700010 Aluminium oxide, 99.7+%, extra pure	1344-28-1	1KG
215700050 Aluminium oxide, 99.7+%, extra pure	1344-28-1	5KG
215702500 Aluminium oxide, 99.7+%, extra pure	1344-28-1	250GR
215710010 Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	1KG

215710050	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	5KG
215710250	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	25GR
215730100	Tri-n-butyltin hydride, 97%	688-73-3	10GR
215730500	Tri-n-butyltin hydride, 97%	688-73-3	50GR
215732500	Tri-n-butyltin hydride, 97%	688-73-3	250GR
215740010	Phenylmethanesulfonyl fluoride, 99%	329-98-6	1GR
215740050	Phenylmethanesulfonyl fluoride, 99%	329-98-6	5GR
215740100	Phenylmethanesulfonyl fluoride, 99%	329-98-6	10GR
215740500	Phenylmethanesulfonyl fluoride, 99%	329-98-6	50GR
215750025	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	2.5KG
215751000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	100GR
215755000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	500GR
215760100	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	10GR
215760500	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	50GR
215770025	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	2.5GR
215770100	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	10GR
215780025	Molybdenum(IV) sulfide, 98.5%	1317-33-5	2.5KG
215781000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	100GR
215785000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	500GR
215820025	Ethanesulfonyl chloride, 98+%	594-44-5	2.5LT
215820050	Ethanesulfonyl chloride, 98+%	594-44-5	5ML
215820500	Ethanesulfonyl chloride, 98+%	594-44-5	50ML
215821000	Ethanesulfonyl chloride, 98+%	594-44-5	100ML
215825000	Ethanesulfonyl chloride, 98+%	594-44-5	500ML
215830010	Ethyl methacrylate, 99%, stabilized	97-63-2	1KG
215835000	Ethyl methacrylate, 99%, stabilized	97-63-2	500GR
215840010	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	1KG
215840051	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	5KG
215842500	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	250GR
215860010	Butyl acrylate, 99+%, stabilized	141-32-2	1LT
215860025	Butyl acrylate, 99+%, stabilized	141-32-2	2.5LT
215860100	Butyl acrylate, 99+%, stabilized	141-32-2	10LT
215870025	Allyl methacrylate, 98%, stabilized	96-05-9	2.5LT
215875000	Allyl methacrylate, 98%, stabilized	96-05-9	500ML
215940250	Chlorotriethylsilane, 99%	994-30-9	25ML
215941000	Chlorotriethylsilane, 99%	994-30-9	100ML
215945000	Chlorotriethylsilane, 99%	994-30-9	500ML
215960050	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	5GR
215960250	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	25GR
215961000	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	100GR
215970250	Trimethylsilyl trifluoroacetate, 96%	400-53-3	25GR
215971000	Trimethylsilyl trifluoroacetate, 96%	400-53-3	100GR
215980010	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	1GR
215980050	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	5GR
215980250	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	25GR
216010010	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	1GR
216010050	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	5GR

216110050	Diethylaminosulfur trifluoride, 95%	38078-09-0	5GR
216110250	Diethylaminosulfur trifluoride, 95%	38078-09-0	25GR
216111000	Diethylaminosulfur trifluoride, 95%	38078-09-0	100GR
216220025	tert-Butyl nitrite, 90%, pure	540-80-7	2.5KG
216221000	tert-Butyl nitrite, 90%, pure	540-80-7	100GR
216225000	tert-Butyl nitrite, 90%, pure	540-80-7	500GR
216270010	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture	25134-21-8	1KG
216270051	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture	25134-21-8	5KG
216272500	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture	25134-21-8	250GR
216310100	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	10GR
216310500	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	50GR
216430010	1,4-Dichlorobutane, 99%	110-56-5	1LT
216431000	1,4-Dichlorobutane, 99%	110-56-5	100ML
216435000	1,4-Dichlorobutane, 99%	110-56-5	500ML
216460250	Hexamethylcyclotrisiloxane, 98%	541-05-9	25GR
216461000	Hexamethylcyclotrisiloxane, 98%	541-05-9	100GR
216465000	Hexamethylcyclotrisiloxane, 98%	541-05-9	500GR
216470250	Octamethylcyclotetrasiloxane, 98%	556-67-2	25GR
216471000	Octamethylcyclotetrasiloxane, 98%	556-67-2	100GR
216475000	Octamethylcyclotetrasiloxane, 98%	556-67-2	500GR
216501000	Octyltrichlorosilane, 97%	5283-66-9	100GR
216505000	Octyltrichlorosilane, 97%	5283-66-9	500GR
216510250	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	25ML
216511000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	100ML
216515000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	500ML
216521000	Vinyltrimethoxysilane, 98%	2768-02-7	100GR
216525000	Vinyltrimethoxysilane, 98%	2768-02-7	500GR
216531000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	1760-24-3	100GR
216535000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	1760-24-3	500GR
216540025	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	2.5KG
216540050	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	5GR
216541000	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	100GR
216545000	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	500GR
216550050	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	5ML
216551000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	100ML
216555000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	500ML
216590025	4-Acetophenetidide, 97%	62-44-2	2.5KG
216591000	4-Acetophenetidide, 97%	62-44-2	100GR
216595000	4-Acetophenetidide, 97%	62-44-2	500GR
216620010	Butyl methacrylate, 99%, stabilized	97-88-1	1LT
216620051	Butyl methacrylate, 99%, stabilized	97-88-1	5LT
216630100	Folic acid, 97%, pure	59-30-3	10GR
216630500	Folic acid, 97%, pure	59-30-3	50GR
216632500	Folic acid, 97%, pure	59-30-3	250GR
216650250	m-Phenylenediamine dihydrochloride, 99%	541-69-5	25GR
216651000	m-Phenylenediamine dihydrochloride, 99%	541-69-5	100GR
216660050	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	5GR

216660250	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	25GR
216710100	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	10ML
216710250	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	25ML
216711000	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	100ML
216720025	Brij® 30	9002-92-0	2.5KG
216725000	Brij® 30	9002-92-0	500GR
216820025	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	2.5KG
216825000	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	500GR
217040010	Ethanolamine hydrochloride, 99+%	2002-24-6	1KG
217042500	Ethanolamine hydrochloride, 99+%	2002-24-6	250GR
217080025	Boric acid, 99.5%, for analysis	10043-35-3	2.5KG
217080100	Boric acid, 99.5%, for analysis	10043-35-3	10KG
217085000	Boric acid, 99.5%, for analysis	10043-35-3	500GR
217090025	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	2.5KG
217091000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	100GR
217095000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	500GR
217100010	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	1KG
217100050	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	5KG
217105000	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	500GR
217110010	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	1KG
217110025	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	2.5KG
217115000	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	500GR
217120010	Sodium bicarbonate, 99.5%, for analysis	144-55-8	1KG
217120025	Sodium bicarbonate, 99.5%, for analysis	144-55-8	2.5KG
217120100	Sodium bicarbonate, 99.5%, for analysis	144-55-8	10KG
217125000	Sodium bicarbonate, 99.5%, for analysis	144-55-8	500GR
217230010	(R)-(-)-sec-Butanol, 99%	14898-79-4	1GR
217230050	(R)-(-)-sec-Butanol, 99%	14898-79-4	5GR
217230250	(R)-(-)-sec-Butanol, 99%	14898-79-4	25GR
217240010	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	1LT
217240025	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	2.5LT
217240251	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	25LT
217310100	Chloroform-d, for NMR, 99.8 atom % D, packaged in 1 ml ampo	865-49-6	10ML
217330100	Methyl sulfoxide-d6, for NMR, packaged in 1.00 ml ampoules, 9	2206-27-1	10ML
217340050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 1	2206-27-1	5ML
217350100	Dichloromethane-d2, for NMR, packaged in 1.00 ml ampoules, 1	1665-00-5	10ML
217371000	Acetone-d6, for NMR, 99.8 atom % D, AcroSeal®	666-52-4	100ML
217421000	Acetonitrile-d3, for NMR, 99.8 atom% D, AcroSeal®	2206-26-0	100ML
217430075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 1	1665-00-5	7.5ML
217440050	Toluene-d8, for NMR, 100.0 atom % D, packaged in 0.50 ml am	2037-26-5	5ML
217460050	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	5GR
217461000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	100GR
217465000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	500GR
217470010	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	1KG
217470025	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	2.5KG
217470100	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	10KG
217475000	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	500GR

217480010	Aluminium potassium sulfate dodecahydrate, 99.5%, for analys	7784-24-9	1KG
217480025	Aluminium potassium sulfate dodecahydrate, 99.5%, for analys	7784-24-9	2.5KG
217485000	Aluminium potassium sulfate dodecahydrate, 99.5%, for analys	7784-24-9	500GR
217490025	Barium carbonate, 99+%, for analysis	513-77-9	2.5KG
217495000	Barium carbonate, 99+%, for analysis	513-77-9	500GR
217500100	Bis(triphenylphosphine)nickel(II)chloride, 98%	14264-16-5	10GR
217500500	Bis(triphenylphosphine)nickel(II)chloride, 98%	14264-16-5	50GR
217510010	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	1KG
217510050	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	5KG
217520025	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	2.5KG
217520100	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	10KG
217521000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	100GR
217525000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	500GR
217530025	Lead(IV) oxide, 97+%, extra pure	1309-60-0	2.5KG
217530050	Lead(IV) oxide, 97+%, extra pure	1309-60-0	5GR
217531000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	100GR
217535000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	500GR
217560010	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	1KG
217565000	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	500GR
217590010	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	1KG
217590051	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	5KG
217600010	Sodium nitrite, 98.5%, for analysis	7632-00-0	1KG
217600050	Sodium nitrite, 98.5%, for analysis	7632-00-0	5KG
217730010	4-(Diethylamino)benzoic acid, 99%	5429-28-7	1GR
217790010	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	1GR
217790050	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	5GR
217790250	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	25GR
217800010	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	3886-70-2	1GR
217800050	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	3886-70-2	5GR
217810010	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	10420-89-0	1GR
217810050	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	10420-89-0	5GR
217870100	Palladium on activated carbon, 3% Pd, unreduced	7440-05-3	10GR
217950050	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	5GR
217950250	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	25GR
217970010	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	1GR
217970050	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	5GR
217970250	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	25GR
217980010	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	1GR
217980050	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	5GR
217990250	L(+)-alpha-Phenylglycine, 99%	2935-35-5	25GR
217991000	L(+)-alpha-Phenylglycine, 99%	2935-35-5	100GR
218030010	(S)-(+)-sec-Butanol, 99%	4221-99-2	1GR
218030050	(S)-(+)-sec-Butanol, 99%	4221-99-2	5GR
218060010	7-Amino-4-methylcoumarin, 98%	26093-31-2	1GR
218060050	7-Amino-4-methylcoumarin, 98%	26093-31-2	5GR
218062500	7-Amino-4-methylcoumarin, 98%	26093-31-2	250MG
218070050	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	5GR

218070250 (S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	25GR
218131000 1-Triacontanol, 96%	593-50-0	100MG
218140050 D(-)-Pantolactone, 99%	599-04-2	5GR
218140250 D(-)-Pantolactone, 99%	599-04-2	25GR
218141000 D(-)-Pantolactone, 99%	599-04-2	100GR
218160250 Tetraheptylammonium bromide, 99%	4368-51-8	25GR
218161000 Tetraheptylammonium bromide, 99%	4368-51-8	100GR
218181000 Trimethyl orthoacetate, 98+%	1445-45-0	100ML
218185000 Trimethyl orthoacetate, 98+%	1445-45-0	500ML
218210010 Phenyl chloroformate, 99%	1885-14-9	1LT
218212500 Phenyl chloroformate, 99%	1885-14-9	250ML
218220010 Hydroquinone bis(2-hydroxyethyl)ether, 98+%	104-38-1	1KG
218221000 Hydroquinone bis(2-hydroxyethyl)ether, 98+%	104-38-1	100GR
218250100 Calcium fluoride, 99%, pure, anhydrous	7789-75-5	10GR
218251000 Calcium fluoride, 99%, pure, anhydrous	7789-75-5	100GR
218255000 Calcium fluoride, 99%, pure, anhydrous	7789-75-5	500GR
218260250 Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	25GR
218261000 Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	100GR
218265000 Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	500GR
218270025 Lithium fluoride, 97%, for analysis	7789-24-4	2.5KG
218271000 Lithium fluoride, 97%, for analysis	7789-24-4	100GR
218275000 Lithium fluoride, 97%, for analysis	7789-24-4	500GR
218280025 Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	2.5KG
218280100 Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	10KG
218281000 Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	100GR
218285000 Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	500GR
218320010 Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	1KG
218320051 Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	5KG
218322500 Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	250GR
218330010 Lithium sulfate monohydrate, 99+%, pure	10102-25-7	1KG
218331000 Lithium sulfate monohydrate, 99+%, pure	10102-25-7	100GR
218340010 Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	1GR
218340050 Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	5GR
218360010 Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	1KG
218360050 Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	5KG
218365000 Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	500GR
218370100 4-Butoxybenzaldehyde, 99%	5736-88-9	10GR
218370500 4-Butoxybenzaldehyde, 99%	5736-88-9	50GR
218380250 1-Bromo-4-iodobenzene, 98%	589-87-7	25GR
218381000 1-Bromo-4-iodobenzene, 98%	589-87-7	100GR
218390250 (1-Bromoethyl)benzene, 97%	585-71-7	25GR
218391000 (1-Bromoethyl)benzene, 97%	585-71-7	100GR
218400050 1,2-Diiodobenzene, 98%	615-42-9	5GR
218400200 1,2-Diiodobenzene, 98%	615-42-9	20GR
218420100 1-Iodonaphthalene, 97.5%	90-14-2	10ML
218420500 1-Iodonaphthalene, 97.5%	90-14-2	50ML
218460010 Dimethyl maleate, 96%	624-48-6	1LT

218460051	Dimethyl maleate, 96%	624-48-6	5LT
218462500	Dimethyl maleate, 96%	624-48-6	250ML
218480250	o-Phenylenediamine dihydrochloride, 99+%	615-28-1	25GR
218481000	o-Phenylenediamine dihydrochloride, 99+%	615-28-1	100GR
218490250	Cyclohexyl iodide, 98%, stabilized	626-62-0	25ML
218491000	Cyclohexyl iodide, 98%, stabilized	626-62-0	100ML
218521000	1-Iodoheptane, 98%, stabilized	638-45-9	100ML
218525000	1-Iodoheptane, 98%, stabilized	638-45-9	500ML
218530050	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	5GR
218530250	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	25GR
218531000	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	100GR
218540250	Allyl iodide, 97%, stabilized	556-56-9	25ML
218541000	Allyl iodide, 97%, stabilized	556-56-9	100ML
218545000	Allyl iodide, 97%, stabilized	556-56-9	500ML
218570050	1-Chloropentane, 99%	543-59-9	5ML
218571000	1-Chloropentane, 99%	543-59-9	100ML
218575000	1-Chloropentane, 99%	543-59-9	500ML
218580100	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 95%	458-37-7	10GR
218580500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 95%	458-37-7	50GR
218582500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 95%	458-37-7	250GR
218590250	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	25GR
218591000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	100GR
218595000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	500GR
218600250	1,3-Diodopropane, 99%, stabilized	627-31-6	25ML
218601000	1,3-Diodopropane, 99%, stabilized	627-31-6	100ML
218670025	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	2.5KG
218675000	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	500GR
218690025	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	2.5KG
218691000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	100GR
218695000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	500GR
218700100	Cesium sulfate, 99+%, pure	10294-54-9	10GR
218700250	Cesium sulfate, 99+%, pure	10294-54-9	25GR
218701000	Cesium sulfate, 99+%, pure	10294-54-9	100GR
218702500	Cesium sulfate, 99+%, pure	10294-54-9	250GR
218711000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	100GR
218715000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	500GR
218750025	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	2.5KG
218750100	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	10KG
218755000	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	500GR
218760050	4-Methoxyphenyl isocyanate, 99%	5416-93-3	5GR
218760250	4-Methoxyphenyl isocyanate, 99%	5416-93-3	25GR
218770010	3-Methyl-2-butanone, 98%	563-80-4	1LT
218770051	3-Methyl-2-butanone, 98%	563-80-4	5LT
218772500	3-Methyl-2-butanone, 98%	563-80-4	250ML
218860250	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	25GR
218861000	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	100GR
218940010	Trolox®, 97%	53188-07-1	1GR

218940050 Trolox®, 97%	53188-07-1	5GR
218940250 Trolox®, 97%	53188-07-1	25GR
218970010 (R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	1GR
218970050 (R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	5GR
218970250 (R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	25GR
218980010 (S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	1GR
218980050 (S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	5GR
218980250 (S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	25GR
219000050 Methyl isocyanoacetate, 95%, tech.	39687-95-1	5GR
219000250 Methyl isocyanoacetate, 95%, tech.	39687-95-1	25GR
219020050 2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	5ML
219020250 2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	25ML
219021000 2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	100ML
219030020 Drierite®, without indicator, 4 mesh	7778-18-9	2KG
219030100 Drierite®, without indicator, 4 mesh	7778-18-9	10KG
219035000 Drierite®, without indicator, 4 mesh	7778-18-9	500GR
219040020 Drierite®, without indicator, 6 mesh	7778-18-9	2KG
219040100 Drierite®, without indicator, 6 mesh	7778-18-9	10KG
219045000 Drierite®, without indicator, 6 mesh	7778-18-9	500GR
219050020 Drierite®, without indicator, 8 mesh	7778-18-9	2KG
219050100 Drierite®, without indicator, 8 mesh	7778-18-9	10KG
219055000 Drierite®, without indicator, 8 mesh	7778-18-9	500GR
219060020 Drierite®, without indicator, 10-20 mesh	7778-18-9	2KG
219060100 Drierite®, without indicator, 10-20 mesh	7778-18-9	10KG
219065000 Drierite®, without indicator, 10-20 mesh	7778-18-9	500GR
219070023 Drierite®, without indicator, 20-40 mesh	7778-18-9	2.3KG
219074540 Drierite®, without indicator, 20-40 mesh	7778-18-9	454GR
219080020 Drierite®, with indicator, 4 mesh	7778-18-9	2KG
219080100 Drierite®, with indicator, 4 mesh	7778-18-9	10KG
219085000 Drierite®, with indicator, 4 mesh	7778-18-9	500GR
219090020 Drierite®, with indicator, 8 mesh	7778-18-9	2KG
219090050 Drierite®, with indicator, 8 mesh	7778-18-9	5KG
219095000 Drierite®, with indicator, 8 mesh	7778-18-9	500GR
219130020 Aluminium hydroxide, extra pure, powder	21645-51-2	2KG
219130100 Aluminium hydroxide, extra pure, powder	21645-51-2	10KG
219130250 Aluminium hydroxide, extra pure, powder	21645-51-2	25GR
219135000 Aluminium hydroxide, extra pure, powder	21645-51-2	500GR
219141000 Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	100GR
219145000 Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	500GR
219160010 Calcium carbonate, 99%, for analysis, precipitated	471-34-1	1KG
219160025 Calcium carbonate, 99%, for analysis, precipitated	471-34-1	2.5KG
219165000 Calcium carbonate, 99%, for analysis, precipitated	471-34-1	500GR
219170025 Calcium chloride, 96%, for analysis, granules	10043-52-4	2.5KG
219171000 Calcium chloride, 96%, for analysis, granules	10043-52-4	100GR
219175000 Calcium chloride, 96%, for analysis, granules	10043-52-4	500GR
219180010 Calcium hydroxide, 98%, extra pure	1305-62-0	1KG
219180025 Calcium hydroxide, 98%, extra pure	1305-62-0	2.5KG

219180100	Calcium hydroxide, 98%, extra pure	1305-62-0	10KG
219181000	Calcium hydroxide, 98%, extra pure	1305-62-0	100GR
219185000	Calcium hydroxide, 98%, extra pure	1305-62-0	500GR
219190010	Cesium, 99.95+%, (trace metal basis)	7440-46-2	1GR
219190050	Cesium, 99.95+%, (trace metal basis)	7440-46-2	5GR
219200010	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	1KG
219200051	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	5KG
219201000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	100GR
219205000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	500GR
219210025	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	2.5KG
219211000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	100GR
219215000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	500GR
219221000	Metaphosphoric acid, stabilized	37267-86-0	100GR
219225000	Metaphosphoric acid, stabilized	37267-86-0	500GR
219230025	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	2.5KG
219230250	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	25GR
219235000	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	500GR
219240010	Sodium dichromate dihydrate, 99%	7789-12-0	1KG
219240025	Sodium dichromate dihydrate, 99%	7789-12-0	2.5KG
219250025	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	2.5LT
219250100	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	10LT
219255000	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	500ML
219260010	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	1KG
219260025	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	2.5KG
219260100	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	10KG
219270010	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	1KG
219270050	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	5KG
219270250	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	25GR
219272500	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	250GR
219280025	2-Ethylimidazole, 99%	1072-62-4	2.5KG
219281000	2-Ethylimidazole, 99%	1072-62-4	100GR
219285000	2-Ethylimidazole, 99%	1072-62-4	500GR
219290010	N,N-Dimethylethylamine, 99%	598-56-1	1LT
219292500	N,N-Dimethylethylamine, 99%	598-56-1	250ML
219300250	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	25GR
219301000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	100GR
219305000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	500GR
219310050	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	5GR
219310250	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	25GR
219320025	2-Formylbenzenesulfonic acid, sodium salt, 90%, tech.	1008-72-6	2.5KG
219325000	2-Formylbenzenesulfonic acid, sodium salt, 90%, tech.	1008-72-6	500GR
219430010	Diisopropylamine, 99+%	108-18-9	1LT
219430051	Diisopropylamine, 99+%	108-18-9	5LT
219432500	Diisopropylamine, 99+%	108-18-9	250ML
219450500	2-Methyl-2,4-pentanediol, 99+%	107-41-5	50GR
219470010	Acetyl chloride, 99+%	75-36-5	1LT
219470025	Acetyl chloride, 99+%	75-36-5	2.5LT

219470250 Acetyl chloride, 99+%	75-36-5	25ML
219472500 Acetyl chloride, 99+%	75-36-5	250ML
219510010 Triethylamine, 99.7%, extra pure	121-44-8	1KG
219510025 Triethylamine, 99.7%, extra pure	121-44-8	2.5KG
219510050 Triethylamine, 99.7%, extra pure	121-44-8	5GR
219510100 Triethylamine, 99.7%, extra pure	121-44-8	10KG
219510500 Triethylamine, 99.7%, extra pure	121-44-8	50GR
219550010 Succinic acid, ACS reagent	110-15-6	1KG
219552500 Succinic acid, ACS reagent	110-15-6	250GR
219680010 Benzophenone, 99+%, pure	119-61-9	1KG
219680050 Benzophenone, 99+%, pure	119-61-9	5KG
219680500 Benzophenone, 99+%, pure	119-61-9	50GR
219682500 Benzophenone, 99+%, pure	119-61-9	250GR
219830010 2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	1KG
219830050 2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	5KG
219830500 2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	50GR
219832500 2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	250GR
219930010 Hydroquinone, 99.5%	123-31-9	1KG
219930050 Hydroquinone, 99.5%	123-31-9	5GR
219930051 Hydroquinone, 99.5%	123-31-9	5KG
219930500 Hydroquinone, 99.5%	123-31-9	50GR
219932500 Hydroquinone, 99.5%	123-31-9	250GR
219990500 Acetic acid, ammonium salt, 98+%, for HPLC	631-61-8	50GR
219992500 Acetic acid, ammonium salt, 98+%, for HPLC	631-61-8	250GR
220050010 Thiourea, 99+%, for analysis	62-56-6	1KG
220050050 Thiourea, 99+%, for analysis	62-56-6	5KG
220052500 Thiourea, 99+%, for analysis	62-56-6	250GR
220130010 Propionic acid, 99+%, extra pure	79-09-4	1LT
220130025 Propionic acid, 99+%, extra pure	79-09-4	2.5LT
220150010 Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	1KG
220150050 Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	5KG
220150250 Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	25KG
220151000 Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	100GR
220160010 (±)-Propylene oxide, 99.5%, extra pure	75-56-9	1LT
220160025 (±)-Propylene oxide, 99.5%, extra pure	75-56-9	2.5LT
220160050 (±)-Propylene oxide, 99.5%, extra pure	75-56-9	5ML
220180010 1-Octanol, ACS reagent	111-87-5	1LT
220180025 1-Octanol, ACS reagent	111-87-5	2.5LT
220210010 p-Xylene, 99+%, extra pure	106-42-3	1LT
220210025 p-Xylene, 99+%, extra pure	106-42-3	2.5LT
220271000 Benzoyl chloride, 99%, pure, AcroSeal®	98-88-4	100ML
220290010 sec-Butanol, 99+%, for analysis	78-92-2	1LT
220290025 sec-Butanol, 99+%, for analysis	78-92-2	2.5LT
220320010 Chloroacetic acid, 99+%	79-11-8	1KG
220321000 Chloroacetic acid, 99+%	79-11-8	100GR
220340025 Citric acid, 99.5%, for analysis, anhydrous	77-92-9	2.5KG
220341000 Citric acid, 99.5%, for analysis, anhydrous	77-92-9	100GR

220345000 Citric acid, 99.5%, for analysis, anhydrous	77-92-9	500GR
220400025 Ethyl acetoacetate, 99+%, extra pure	141-97-9	2.5KG
220401000 Ethyl acetoacetate, 99+%, extra pure	141-97-9	100GR
220405000 Ethyl acetoacetate, 99+%, extra pure	141-97-9	500GR
220420010 Ethylenediamine, 99+%	107-15-3	1LT
220420025 Ethylenediamine, 99+%	107-15-3	2.5LT
220422500 Ethylenediamine, 99+%	107-15-3	250ML
220490010 Methyl salicylate, 99%	119-36-8	1LT
220490025 Methyl salicylate, 99%	119-36-8	2.5LT
220490050 Methyl salicylate, 99%	119-36-8	5ML
220495000 Methyl salicylate, 99%	119-36-8	500ML
220510025 Propionaldehyde, 99+%	123-38-6	2.5LT
220510100 Propionaldehyde, 99+%	123-38-6	10LT
220511000 Propionaldehyde, 99+%	123-38-6	100ML
220515000 Propionaldehyde, 99+%	123-38-6	500ML
220530010 Styrene, 99.5%, for analysis, stabilized	100-42-5	1LT
220532500 Styrene, 99.5%, for analysis, stabilized	100-42-5	250ML
220610010 Propylamine, 99+%, extra pure	107-10-8	1LT
220610025 Propylamine, 99+%, extra pure	107-10-8	2.5LT
220610500 Propylamine, 99+%, extra pure	107-10-8	50ML
220615000 Propylamine, 99+%, extra pure	107-10-8	500ML
220620010 1-Butanethiol, 99+%	109-79-5	1LT
220620050 1-Butanethiol, 99+%	109-79-5	5ML
220620500 1-Butanethiol, 99+%	109-79-5	50ML
220622500 1-Butanethiol, 99+%	109-79-5	250ML
220690250 Bromoform, 99+%, stabilized	75-25-2	25ML
220691000 Bromoform, 99+%, stabilized	75-25-2	100ML
220695000 Bromoform, 99+%, stabilized	75-25-2	500ML
220700010 Dimethyl malonate, 99+%	108-59-8	1LT
220700051 Dimethyl malonate, 99+%	108-59-8	5LT
220702500 Dimethyl malonate, 99+%	108-59-8	250ML
220710025 Tetraethylammonium bromide, 99+%	71-91-0	2.5KG
220710500 Tetraethylammonium bromide, 99+%	71-91-0	50GR
220712500 Tetraethylammonium bromide, 99+%	71-91-0	250GR
220715000 Tetraethylammonium bromide, 99+%	71-91-0	500GR
220730010 Allylamine, 98%	107-11-9	1LT
220730500 Allylamine, 98%	107-11-9	50ML
220732500 Allylamine, 98%	107-11-9	250ML
220760025 Gallic acid monohydrate	5995-86-8	2.5KG
220761000 Gallic acid monohydrate	5995-86-8	100GR
220765000 Gallic acid monohydrate	5995-86-8	500GR
220870010 1,2-Propanediol, 99+%, for analysis	57-55-6	1LT
220870025 1,2-Propanediol, 99+%, for analysis	57-55-6	2.5LT
220870250 1,2-Propanediol, 99+%, for analysis	57-55-6	25ML
220872500 1,2-Propanediol, 99+%, for analysis	57-55-6	250ML
220890010 Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	1KG
220890050 Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	5KG

220892500 Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	250GR
220900010 D(+)-Sucrose, 99+%, for analysis	57-50-1	1KG
220900025 D(+)-Sucrose, 99+%, for analysis	57-50-1	2.5KG
220902500 D(+)-Sucrose, 99+%, for analysis	57-50-1	250GR
220910010 Glycine, 99+%, for analysis	56-40-6	1KG
220910050 Glycine, 99+%, for analysis	56-40-6	5KG
220910250 Glycine, 99+%, for analysis	56-40-6	25KG
220911000 Glycine, 99+%, for analysis	56-40-6	100GR
220912500 Glycine, 99+%, for analysis	56-40-6	250GR
220980010 Salicylic acid, sodium salt, 99+%	54-21-7	1KG
220980025 Salicylic acid, sodium salt, 99+%	54-21-7	2.5KG
220980500 Salicylic acid, sodium salt, 99+%	54-21-7	50GR
220982500 Salicylic acid, sodium salt, 99+%	54-21-7	250GR
221000010 N-Phenyl-p-phenylenediamine, 98%	101-54-2	1KG
221001000 N-Phenyl-p-phenylenediamine, 98%	101-54-2	100GR
221002500 N-Phenyl-p-phenylenediamine, 98%	101-54-2	250GR
221040100 Tungsten hexacarbonyl, 99%	14040-11-0	10GR
221040500 Tungsten hexacarbonyl, 99%	14040-11-0	50GR
221042500 Tungsten hexacarbonyl, 99%	14040-11-0	250GR
221050100 Chromium hexacarbonyl, 99+%	13007-92-6	10GR
221050500 Chromium hexacarbonyl, 99+%	13007-92-6	50GR
221080100 Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	10GR
221080500 Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	50GR
221082500 Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	250GR
221110050 Lead(II,IV) oxide, red, 98%	1314-41-6	5GR
221110051 Lead(II,IV) oxide, red, 98%	1314-41-6	5KG
221111000 Lead(II,IV) oxide, red, 98%	1314-41-6	100GR
221115000 Lead(II,IV) oxide, red, 98%	1314-41-6	500GR
221130100 4-Bromophenyl isocyanate, 99%	2493-02-9	10GR
221130500 4-Bromophenyl isocyanate, 99%	2493-02-9	50GR
221140025 Quinoline, 99%	91-22-5	2.5KG
221140050 Quinoline, 99%	91-22-5	5GR
221141000 Quinoline, 99%	91-22-5	100GR
221145000 Quinoline, 99%	91-22-5	500GR
221160050 3-Methoxyphenyl isocyanate, 99%	18908-07-1	5GR
221160250 3-Methoxyphenyl isocyanate, 99%	18908-07-1	25GR
221161000 3-Methoxyphenyl isocyanate, 99%	18908-07-1	100GR
221190010 2-Chloroethyl isocyanate, 98%	1943-83-5	1ML
221190050 2-Chloroethyl isocyanate, 98%	1943-83-5	5ML
221190250 2-Chloroethyl isocyanate, 98%	1943-83-5	25ML
221210050 1-Bromo-5-chloropentane, 98%	54512-75-3	5GR
221210250 1-Bromo-5-chloropentane, 98%	54512-75-3	25GR
221211000 1-Bromo-5-chloropentane, 98%	54512-75-3	100GR
221220010 Hexacosane, 99%	630-01-3	1GR
221220050 Hexacosane, 99%	630-01-3	5GR
221230050 1-Heptadecanol, 97%	1454-85-9	5GR
221230250 1-Heptadecanol, 97%	1454-85-9	25GR

221231000	1-Heptadecanol, 97%	1454-85-9	100GR
221250010	Phenyl vinyl sulfone, 98%	5535-48-8	1GR
221250050	Phenyl vinyl sulfone, 98%	5535-48-8	5GR
221250250	Phenyl vinyl sulfone, 98%	5535-48-8	25GR
221260100	Chlorotriisopropylsilane, 97%	13154-24-0	10GR
221260500	Chlorotriisopropylsilane, 97%	13154-24-0	50GR
221262500	Chlorotriisopropylsilane, 97%	13154-24-0	250GR
221271000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	100GR
221275000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	500GR
221280025	Copper(II) oxide, 99+%	1317-38-0	2.5KG
221281000	Copper(II) oxide, 99+%	1317-38-0	100GR
221285000	Copper(II) oxide, 99+%	1317-38-0	500GR
221290020	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	2KG
221291000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	100GR
221295000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	500GR
221300250	Potassium thioacetate, 98%	10387-40-3	25GR
221301000	Potassium thioacetate, 98%	10387-40-3	100GR
221305000	Potassium thioacetate, 98%	10387-40-3	500GR
221310010	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	1GR
221310050	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	5GR
221330010	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	1GR
221330050	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	5GR
221360010	Potassium perchlorate, 99+%, for analysis	7778-74-7	1KG
221360025	Potassium perchlorate, 99+%, for analysis	7778-74-7	2.5KG
221360250	Potassium perchlorate, 99+%, for analysis	7778-74-7	25GR
221365000	Potassium perchlorate, 99+%, for analysis	7778-74-7	500GR
221371000	Potassium perchlorate, ACS reagent	7778-74-7	100GR
221375000	Potassium perchlorate, ACS reagent	7778-74-7	500GR
221430100	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	10GR
221431000	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	100GR
221470250	2,3-Pentanedione, 97%	600-14-6	25ML
221471000	2,3-Pentanedione, 97%	600-14-6	100ML
221475000	2,3-Pentanedione, 97%	600-14-6	500ML
221480050	Tetrapentylammonium bromide, 99+%	866-97-7	5GR
221480250	Tetrapentylammonium bromide, 99+%	866-97-7	25GR
221481000	Tetrapentylammonium bromide, 99+%	866-97-7	100GR
221490025	Phenetole, 98+%	103-73-1	2.5LT
221491000	Phenetole, 98+%	103-73-1	100ML
221492500	Phenetole, 98+%	103-73-1	250ML
221495000	Phenetole, 98+%	103-73-1	500ML
221540010	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	1GR
221540050	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	5GR
221540250	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	25GR
221570050	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	5GR
221570250	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	25GR
221580050	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	5GR
221580250	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	25GR

221581000 N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	100GR
221610250 Tetraethylammonium tetrafluoroborate, 99%	429-06-1	25GR
221611000 Tetraethylammonium tetrafluoroborate, 99%	429-06-1	100GR
221615000 Tetraethylammonium tetrafluoroborate, 99%	429-06-1	500GR
221730010 Aniline, 99.5%, extra pure	62-53-3	1LT
221730025 Aniline, 99.5%, extra pure	62-53-3	2.5LT
221730050 Aniline, 99.5%, extra pure	62-53-3	5LT
221732500 Aniline, 99.5%, extra pure	62-53-3	250ML
221740500 Allyl chloroformate, 97%	2937-50-0	50ML
221741000 Allyl chloroformate, 97%	2937-50-0	100ML
221750015 Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	1.5KG
221752500 Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	250GR
221755000 Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	500GR
221770025 2-Chloroethyl methyl ether, 98%	627-42-9	2.5LT
221771000 2-Chloroethyl methyl ether, 98%	627-42-9	100ML
221775000 2-Chloroethyl methyl ether, 98%	627-42-9	500ML
221790250 Methyl 3-bromopropionate, 97%	3395-91-3	25ML
221790500 Methyl 3-bromopropionate, 97%	3395-91-3	50ML
221791000 Methyl 3-bromopropionate, 97%	3395-91-3	100ML
221800010 Benzoic acid, 99.5%, for analysis	65-85-0	1KG
221800050 Benzoic acid, 99.5%, for analysis	65-85-0	5KG
221802500 Benzoic acid, 99.5%, for analysis	65-85-0	250GR
221810010 (Bromomethyl)cyclopropane, 96%	7051-34-5	1GR
221810050 (Bromomethyl)cyclopropane, 96%	7051-34-5	5GR
221810250 (Bromomethyl)cyclopropane, 96%	7051-34-5	25GR
221860050 Bromoacetonitrile, 97%	590-17-0	5GR
221860250 Bromoacetonitrile, 97%	590-17-0	25GR
221861000 Bromoacetonitrile, 97%	590-17-0	100GR
221870250 Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	25ML
221871000 Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	100ML
221890250 Propylamine hydrochloride, 99+%	556-53-6	25GR
221891000 Propylamine hydrochloride, 99+%	556-53-6	100GR
221921000 Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	100GR
221925000 Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	500GR
221950010 1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	1GR
221950050 1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	5GR
221950250 1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	25GR
221980010 2-Bromothiophenol, 97%	6320-02-1	1GR
221980100 2-Bromothiophenol, 97%	6320-02-1	10GR
221980500 2-Bromothiophenol, 97%	6320-02-1	50GR
222020050 3-Iodoanisole, 97%	766-85-8	5GR
222020250 3-Iodoanisole, 97%	766-85-8	25GR
222021000 3-Iodoanisole, 97%	766-85-8	100GR
222030050 2-Propanesulfonyl chloride, 97%	10147-37-2	5GR
222030250 2-Propanesulfonyl chloride, 97%	10147-37-2	25GR
222031000 2-Propanesulfonyl chloride, 97%	10147-37-2	100GR
222050025 1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	2.5LT

222055000	1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	500ML
222070010	Sulfamic acid, 99%	5329-14-6	1KG
222070025	Sulfamic acid, 99%	5329-14-6	2.5KG
222070100	Sulfamic acid, 99%	5329-14-6	10KG
222072500	Sulfamic acid, 99%	5329-14-6	250GR
222080025	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	2.5LT
222085000	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	500ML
222110025	Chlorobenzene, 99+%, for spectroscopy	108-90-7	2.5LT
222115000	Chlorobenzene, 99+%, for spectroscopy	108-90-7	500ML
222130010	Acetic anhydride, 99+%, for analysis	108-24-7	1LT
222130025	Acetic anhydride, 99+%, for analysis	108-24-7	2.5LT
222130100	Acetic anhydride, 99+%, for analysis	108-24-7	10LT
222135000	Acetic anhydride, 99+%, for analysis	108-24-7	500ML
222140010	Acetic acid, 99.8%, for analysis	64-19-7	1LT
222140025	Acetic acid, 99.8%, for analysis	64-19-7	2.5LT
222140050	Acetic acid, 99.8%, for analysis	64-19-7	5LT
222140200	Acetic acid, 99.8%, for analysis	64-19-7	20LT
222142500	Acetic acid, 99.8%, for analysis	64-19-7	250ML
222150250	Chloroiodomethane, 98%, stabilized	593-71-5	25ML
222151000	Chloroiodomethane, 98%, stabilized	593-71-5	100ML
222155000	Chloroiodomethane, 98%, stabilized	593-71-5	500ML
222160010	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	1LT
222160025	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	2.5LT
222162500	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	250ML
222165000	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	500ML
222170010	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	1LT
222170025	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	2.5LT
222175000	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	500ML
222180250	Dimethyl fumarate, 99%	624-49-7	25GR
222181000	Dimethyl fumarate, 99%	624-49-7	100GR
222185000	Dimethyl fumarate, 99%	624-49-7	500GR
222190100	Ethyl iodoacetate, 98%, stabilized	623-48-3	10ML
222190500	Ethyl iodoacetate, 98%, stabilized	623-48-3	50ML
222192500	Ethyl iodoacetate, 98%, stabilized	623-48-3	250ML
222210250	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	25GR
222211000	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	100GR
222220050	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator	6152-67-6	5GR
222220250	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator	6152-67-6	25GR
222231000	Ethyl 2-aminobenzoate, 99%	87-25-2	100GR
222235000	Ethyl 2-aminobenzoate, 99%	87-25-2	500GR
222270050	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	5GR
222271000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	100GR
222275000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	500GR
222280025	Pyridine hydrochloride, 98%, pure	628-13-7	2.5KG
222281000	Pyridine hydrochloride, 98%, pure	628-13-7	100GR
222285000	Pyridine hydrochloride, 98%, pure	628-13-7	500GR
222380010	Carnauba wax, refined, No. 1, yellow	8015-86-9	1KG

222380050	Carnauba wax, refined, No. 1, yellow	8015-86-9	5KG
222382500	Carnauba wax, refined, No. 1, yellow	8015-86-9	250GR
222395000	Beeswax, bleached, white	8012-89-3	500GR
222450010	1-Bromo-2-butanone, 90%, stabilized	816-40-0	1GR
222450050	1-Bromo-2-butanone, 90%, stabilized	816-40-0	5GR
222450250	1-Bromo-2-butanone, 90%, stabilized	816-40-0	25GR
222460050	Chloromethanesulfonyl chloride, 95%	3518-65-8	5GR
222510010	Barium sulfate, 98%, extra pure	7727-43-7	1KG
222510050	Barium sulfate, 98%, extra pure	7727-43-7	5KG
222510250	Barium sulfate, 98%, extra pure	7727-43-7	25KG
222515000	Barium sulfate, 98%, extra pure	7727-43-7	500GR
222520025	Chromium potassium sulfate dodecahydrate, 98+%	7788-99-0	2.5KG
222520050	Chromium potassium sulfate dodecahydrate, 98+%	7788-99-0	5GR
222521000	Chromium potassium sulfate dodecahydrate, 98+%	7788-99-0	100GR
222525000	Chromium potassium sulfate dodecahydrate, 98+%	7788-99-0	500GR
222530010	Magnesium oxide, 97+%, for analysis	1309-48-4	1KG
222532500	Magnesium oxide, 97+%, for analysis	1309-48-4	250GR
222540010	Manganese(II) carbonate hydrate, 90%	34156-69-9	1KG
222550025	Potassium bromide, 99+%, for analysis	7758-02-3	2.5KG
222551000	Potassium bromide, 99+%, for analysis	7758-02-3	100GR
222555000	Potassium bromide, 99+%, for analysis	7758-02-3	500GR
222560010	Strontium nitrate, 99+%, for analysis	10042-76-9	1KG
222562500	Strontium nitrate, 99+%, for analysis	10042-76-9	250GR
222571000	Tin, granular, 0.1-0.8 mm	7440-31-5	100GR
222575000	Tin, granular, 0.1-0.8 mm	7440-31-5	500GR
222580025	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	2.5KG
222581000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	100GR
222585000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	500GR
222590500	Tellurium(IV) oxide, 99+%	7446-07-3	50GR
222592500	Tellurium(IV) oxide, 99+%	7446-07-3	250GR
222600025	Zinc, granular, 20 mesh	7440-66-6	2.5KG
222601000	Zinc, granular, 20 mesh	7440-66-6	100GR
222605000	Zinc, granular, 20 mesh	7440-66-6	500GR
222610025	Zinc, granular, 30 mesh	7440-66-6	2.5KG
222611000	Zinc, granular, 30 mesh	7440-66-6	100GR
222615000	Zinc, granular, 30 mesh	7440-66-6	500GR
222621000	Lead, 99+%, granular	7439-92-1	100GR
222625000	Lead, 99+%, granular	7439-92-1	500GR
222631000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	100GR
222635000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	500GR
222640010	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	1KG
222640025	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	2.5KG
222642500	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	250GR
222650010	Zinc carbonate hydroxide, 58%, extra pure, powder, (53% Zn m	5263-02-5	1KG
222660025	Tin(II) chloride dihydrate, 98+%	10025-69-1	2.5KG
222661000	Tin(II) chloride dihydrate, 98+%	10025-69-1	100GR
222665000	Tin(II) chloride dihydrate, 98+%	10025-69-1	500GR

222670010	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	1KG
222670051	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	5KG
222672500	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	250GR
222700010	Potassium nitrite, 97%, for analysis	7758-09-0	1KG
222700050	Potassium nitrite, 97%, for analysis	7758-09-0	5KG
222702500	Potassium nitrite, 97%, for analysis	7758-09-0	250GR
222710025	Lead(II) carbonate, basic, extra pure	1319-46-6	2.5KG
222710050	Lead(II) carbonate, basic, extra pure	1319-46-6	5GR
222710100	Lead(II) carbonate, basic, extra pure	1319-46-6	10KG
222715000	Lead(II) carbonate, basic, extra pure	1319-46-6	500GR
222730025	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	2.5KG
222730100	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	10KG
222735000	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	500GR
222790010	Sodium hypophosphite monohydrate, for analysis	10039-56-2	1KG
222790051	Sodium hypophosphite monohydrate, for analysis	10039-56-2	5KG
222791000	Sodium hypophosphite monohydrate, for analysis	10039-56-2	100GR
222792500	Sodium hypophosphite monohydrate, for analysis	10039-56-2	250GR
222800010	Barium acetate, 99+%, for analysis	543-80-6	1KG
222800025	Barium acetate, 99+%, for analysis	543-80-6	2.5KG
222805000	Barium acetate, 99+%, for analysis	543-80-6	500GR
222840100	2-(2-Chlorophenyl)ethylamine, 97%	13078-80-3	10GR
223060050	Phenylselenyl bromide, 98%	34837-55-3	5GR
223060250	Phenylselenyl bromide, 98%	34837-55-3	25GR
223070010	Sodium metabisulfite, for analysis	7681-57-4	1KG
223070025	Sodium metabisulfite, for analysis	7681-57-4	2.5KG
223075000	Sodium metabisulfite, for analysis	7681-57-4	500GR
223110025	Potassium ferricyanide, 99+%, for analysis	13746-66-2	2.5KG
223111000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	100GR
223115000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	500GR
223120025	Nickel(II) oxide, black, 76% Ni	1313-99-1	2.5KG
223120050	Nickel(II) oxide, black, 76% Ni	1313-99-1	5GR
223121000	Nickel(II) oxide, black, 76% Ni	1313-99-1	100GR
223125000	Nickel(II) oxide, black, 76% Ni	1313-99-1	500GR
223140025	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	2.5KG
223141000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	100GR
223145000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	500GR
223150025	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	2.5KG
223150100	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	10KG
223155000	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	500GR
223160010	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% 39430-27-8		1KG
223162500	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% 39430-27-8		250GR
223170050	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	5GR
223170250	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	25GR
223190010	Titanium(IV) n-butoxide, 98+%	5593-70-4	1KG
223190020	Titanium(IV) n-butoxide, 98+%	5593-70-4	2KG
223190100	Titanium(IV) n-butoxide, 98+%	5593-70-4	10KG
223192500	Titanium(IV) n-butoxide, 98+%	5593-70-4	250GR

223195000	Titanium(IV) n-butoxide, 98+%	5593-70-4	500GR
223200010	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	1KG
223200050	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	5KG
223200250	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	25GR
223202500	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	250GR
223210010	Magnesium chloride, pure	7786-30-3	1KG
223210025	Magnesium chloride, pure	7786-30-3	2.5KG
223210250	Magnesium chloride, pure	7786-30-3	25KG
223211000	Magnesium chloride, pure	7786-30-3	100GR
223220010	Sodium chlorate, 99+%, extra pure	7775-09-9	1KG
223220051	Sodium chlorate, 99+%, extra pure	7775-09-9	5KG
223222500	Sodium chlorate, 99+%, extra pure	7775-09-9	250GR
223230025	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	2.5KG
223230050	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	5GR
223230100	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	10KG
223235000	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	500GR
223250010	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	1GR
223250050	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	5GR
223300050	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	5GR
223300250	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	25GR
223310010	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	1LT
223312500	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	250ML
223320025	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	2.5LT
223325000	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	500ML
223330025	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	2.5LT
223330250	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	25ML
223335000	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	500ML
223370010	Saccharin, sodium salt hydrate, 99+%	82385-42-0	1KG
223370051	Saccharin, sodium salt hydrate, 99+%	82385-42-0	5KG
223372500	Saccharin, sodium salt hydrate, 99+%	82385-42-0	250GR
223400050	2-Butyn-1-ol, 98%	764-01-2	5ML
223400250	2-Butyn-1-ol, 98%	764-01-2	25ML
223420050	5-Chloro-1-pentyne, 98%	14267-92-6	5GR
223420250	5-Chloro-1-pentyne, 98%	14267-92-6	25GR
223430050	1-Decyne, 98%	764-93-2	5ML
223430250	1-Decyne, 98%	764-93-2	25ML
223431000	1-Decyne, 98%	764-93-2	100ML
223440050	3,3-Dimethyl-1-butyne, 98%	917-92-0	5ML
223440250	3,3-Dimethyl-1-butyne, 98%	917-92-0	25ML
223450050	1-Dodecyne, 98%	765-03-7	5ML
223450250	1-Dodecyne, 98%	765-03-7	25ML
223460250	1-Heptyne, 99%	628-71-7	25ML
223461000	1-Heptyne, 99%	628-71-7	100ML
223490010	Methyl 2-butynoate, 97%	23326-27-4	1GR
223490050	Methyl 2-butynoate, 97%	23326-27-4	5GR
223490250	Methyl 2-butynoate, 97%	23326-27-4	25GR
223510250	1-Octyne, 99%	629-05-0	25ML

223511000 1-Octyne, 99%	629-05-0	100ML
223520100 4-Octyne, 98+%	1942-45-6	10ML
223520500 4-Octyne, 98+%	1942-45-6	50ML
223530010 1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	1GR
223530050 1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	5GR
223540250 4-Methylsalicylic acid, 98%	50-85-1	25GR
223541000 4-Methylsalicylic acid, 98%	50-85-1	100GR
223591000 Antimony(III) sulfide, 98%	1345-04-6	100GR
223595000 Antimony(III) sulfide, 98%	1345-04-6	500GR
223610100 Manganese(II) chloride, 99+%, anhydrous, -80 mesh	7773-01-5	10GR
223610500 Manganese(II) chloride, 99+%, anhydrous, -80 mesh	7773-01-5	50GR
223620010 Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	1GR
223620050 Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	5GR
223640100 Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	10GR
223640250 Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	25GR
223650250 Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	25GR
223651000 Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	100GR
223655000 Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	500GR
223660025 Tin(II) sulfate, 95%	7488-55-3	2.5KG
223661000 Tin(II) sulfate, 95%	7488-55-3	100GR
223665000 Tin(II) sulfate, 95%	7488-55-3	500GR
223681000 Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	100GR
223685000 Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	500GR
223691000 Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	100GR
223695000 Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	500GR
223710100 Silver cyanate, 98+%	3315-16-0	10GR
223710250 Silver cyanate, 98+%	3315-16-0	25GR
223710500 Silver cyanate, 98+%	3315-16-0	50GR
223712500 Silver cyanate, 98+%	3315-16-0	250GR
223735000 3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	75568-11-5	500MG
223740250 1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	25ML
223741000 1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	100ML
223745000 1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	500ML
223750100 Methyl 4-formylbenzoate, 99%	1571-08-0	10GR
223750500 Methyl 4-formylbenzoate, 99%	1571-08-0	50GR
223760010 Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	1KG
223760500 Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	50GR
223762500 Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	250GR
223770100 Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	10GR
223770500 Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	50GR
223790010 Cadmium oxide, 99%, pure	1306-19-0	1KG
223790050 Cadmium oxide, 99%, pure	1306-19-0	5KG
223792500 Cadmium oxide, 99%, pure	1306-19-0	250GR
223800025 Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	2.5KG
223801000 Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	100GR
223805000 Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	500GR
223810050 Chromium(II) chloride, 90%	10049-05-5	5GR

223810100	Chromium(II) chloride, 90%	10049-05-5	10GR
223860100	Potassium, 98%, chunks, in mineral oil	7440-09-7	10GR
223860500	Potassium, 98%, chunks, in mineral oil	7440-09-7	50GR
223861000	Potassium, 98%, chunks, in mineral oil	7440-09-7	100GR
223865000	Potassium, 98%, chunks, in mineral oil	7440-09-7	500GR
223960010	Tetrakis(triphenylphosphine)platinum(0), 98%	14221-02-4	1GR
223960050	Tetrakis(triphenylphosphine)platinum(0), 98%	14221-02-4	5GR
223970010	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	1GR
223970050	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	5GR
223970250	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	25GR
223980010	Tetrakis(triphenylphosphine)nickel(0), 95%	15133-82-1	1GR
223980050	Tetrakis(triphenylphosphine)nickel(0), 95%	15133-82-1	5GR
223990050	Dirhenium decacarbonyl, sublimed	14285-68-8	5GR
224000010	Triruthenium dodecacarbonyl, 99%	15243-33-1	1GR
224000050	Triruthenium dodecacarbonyl, 99%	15243-33-1	5GR
224010250	1-Bromoundecane, 98%	693-67-4	25GR
224011000	1-Bromoundecane, 98%	693-67-4	100GR
224030250	Methyltriphenylphosphonium iodide, 97%	2065-66-9	25GR
224031000	Methyltriphenylphosphonium iodide, 97%	2065-66-9	100GR
224090010	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propan	64-17-5	1LT
224090025	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propan	64-17-5	2.5LT
224095000	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propan	64-17-5	500ML
224100500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	50GR
224102500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	250GR
224130010	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	1LT
224131000	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	100ML
224190010	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	1GR
224190050	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	5GR
224190250	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	25GR
224300010	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	1GR
224300050	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	5GR
224300250	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	25GR
224302500	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	250MG
224310010	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	1GR
224310050	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	5GR
224310250	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	25GR
224340050	Chlorocarbonylsulfenyl chloride, 95%	2757-23-5	5GR
224340250	Chlorocarbonylsulfenyl chloride, 95%	2757-23-5	25GR
224350050	2-Chlorothiophenol, 98%	6320-03-2	5GR
224350250	2-Chlorothiophenol, 98%	6320-03-2	25GR
224470010	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	1GR
224470050	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	5GR
224490010	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	1GR
224490050	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	5GR
224520050	2,6-Di-tert-butyl-4-methylpyridine, 98%	38222-83-2	5GR
224520250	2,6-Di-tert-butyl-4-methylpyridine, 98%	38222-83-2	25GR
224641000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	100ML

224645000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	500ML
224730050	Trimethylsilyl isocyanate, 94%	1118-02-1	5GR
224730250	Trimethylsilyl isocyanate, 94%	1118-02-1	25GR
224781000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution	62731-43-5	100ML
225190050	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	5GR
225190250	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	25GR
225191000	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	100GR
225260010	3-Aminosalicylic acid, 97%	570-23-0	1GR
225260500	3-Aminosalicylic acid, 97%	570-23-0	50MG
225262500	3-Aminosalicylic acid, 97%	570-23-0	250MG
225270025	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	2.5KG
225270250	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	25GR
225275000	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	500GR
225290025	N,N-Dimethyloctylamine, 97%	7378-99-6	2.5LT
225290250	N,N-Dimethyloctylamine, 97%	7378-99-6	25ML
225295000	N,N-Dimethyloctylamine, 97%	7378-99-6	500ML
225362500	2-Cyano-6-methoxybenzothiazole, 99%	943-03-3	250MG
225490025	Chromium, 99+%, pure, powder	7440-47-3	2.5KG
225491000	Chromium, 99+%, pure, powder	7440-47-3	100GR
225495000	Chromium, 99+%, pure, powder	7440-47-3	500GR
225600010	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	1GR
225600050	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	5GR
225600250	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	25GR
225610050	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	5GR
225610250	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	25GR
225630010	D(+)-Fucose, 98+%	3615-37-0	1GR
225630050	D(+)-Fucose, 98+%	3615-37-0	5GR
225632500	D(+)-Fucose, 98+%	3615-37-0	250MG
225640050	D(+)-Melezitose monohydrate, 99+%	10030-67-8	5GR
225640250	D(+)-Melezitose monohydrate, 99+%	10030-67-8	25GR
225650050	Progesterone, 98%	57-83-0	5GR
225650250	Progesterone, 98%	57-83-0	25GR
225651000	Progesterone, 98%	57-83-0	100GR
225670010	gamma-Benzyl L-glutamate, 99%	1676-73-9	1GR
225670050	gamma-Benzyl L-glutamate, 99%	1676-73-9	5GR
225670250	gamma-Benzyl L-glutamate, 99%	1676-73-9	25GR
225690050	Diphenyl phosphate, 99%	838-85-7	5GR
225690250	Diphenyl phosphate, 99%	838-85-7	25GR
225760250	2-Aminoisobutyric acid, 98+%	62-57-7	25GR
225761000	2-Aminoisobutyric acid, 98+%	62-57-7	100GR
225800010	Adenosine 3',5'-cyclic monophosphate, 99+%		1GR
225800050	Adenosine 3',5'-cyclic monophosphate, 99+%		5GR
225805000	Adenosine 3',5'-cyclic monophosphate, 99+%		500MG
225810010	S-Carboxymethyl-L-cysteine, 98%	638-23-3	1GR
225810050	S-Carboxymethyl-L-cysteine, 98%	638-23-3	5GR
225810250	S-Carboxymethyl-L-cysteine, 98%	638-23-3	25GR
225811000	S-Carboxymethyl-L-cysteine, 98%	638-23-3	100GR

225850010 N-Acetyl-D-galactosamine, 97%	14215-68-0	1GR
225855000 N-Acetyl-D-galactosamine, 97%	14215-68-0	500MG
225860050 L(-)-Arabitol, 99%	7643-75-6	5GR
225860250 L(-)-Arabitol, 99%	7643-75-6	25GR
225861000 L(-)-Arabitol, 99%	7643-75-6	100GR
225880010 L(-)-Fucose, 97%	2438-80-4	1GR
225880050 L(-)-Fucose, 97%	2438-80-4	5GR
225880250 L(-)-Fucose, 97%	2438-80-4	25GR
225900050 Glycogen, from beef liver	9005-79-2	5GR
225900250 Glycogen, from beef liver	9005-79-2	25GR
225901000 Glycogen, from beef liver	9005-79-2	100GR
225920250 D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	25GR
225921000 D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	100GR
225925000 D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	500GR
225930050 Lactulose, 99+%	4618-18-2	5GR
225930250 Lactulose, 99+%	4618-18-2	25GR
225931000 Lactulose, 99+%	4618-18-2	100GR
225940250 Maltotriose, 93%	1109-28-0	25GR
225945000 Maltotriose, 93%	1109-28-0	500MG
225950250 Isomaltulose hydrate, 98%	343336-76-5	25GR
225951000 Isomaltulose hydrate, 98%	343336-76-5	100GR
225955000 Isomaltulose hydrate, 98%	343336-76-5	500GR
225960010 L(-)-Sorbose, 98%	87-79-6	1KG
225961000 L(-)-Sorbose, 98%	87-79-6	100GR
225962500 L(-)-Sorbose, 98%	87-79-6	250GR
225980025 Xylitol, 99+%	87-99-0	2.5KG
225980250 Xylitol, 99+%	87-99-0	25GR
225981000 Xylitol, 99+%	87-99-0	100GR
225985000 Xylitol, 99+%	87-99-0	500GR
225990050 L(-)-Xylose, 99+%	609-06-3	5GR
225990250 L(-)-Xylose, 99+%	609-06-3	25GR
225991000 L(-)-Xylose, 99+%	609-06-3	100GR
226020010 L(+)-Norvaline, 99%	6600-40-4	1GR
226020050 L(+)-Norvaline, 99%	6600-40-4	5GR
226020500 L(+)-Norvaline, 99%	6600-40-4	50GR
226040010 L(+)-Norleucine, 99+%	327-57-1	1GR
226040050 L(+)-Norleucine, 99+%	327-57-1	5GR
226040500 L(+)-Norleucine, 99+%	327-57-1	50GR
226050010 Helicin, 99%	618-65-5	1GR
226080010 Stachyose hydrate, 97+%	54261-98-2	1GR
226080050 Stachyose hydrate, 97+%	54261-98-2	5GR
226085000 Stachyose hydrate, 97+%	54261-98-2	500MG
226091000 Aristolochic acid, 96%, mixture of I and II	313-67-7	100MG
226095000 Aristolochic acid, 96%, mixture of I and II	313-67-7	500MG
226100050 Bacitracin, potency min. 60 Units/mg	1405-87-4	5GR
226100250 Bacitracin, potency min. 60 Units/mg	1405-87-4	25GR
226110010 Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	1GR

226110050	Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	5GR
226120100	L-Cysteic acid, 99%	498-40-8	10GR
226120500	L-Cysteic acid, 99%	498-40-8	50GR
226140025	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	2.5KG
226141000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	100GR
226145000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	500GR
226210010	Cytidine 5'-monophosphate hydrate, 99%		1GR
226210050	Cytidine 5'-monophosphate hydrate, 99%		5GR
226225000	Cytidine 5'-triphosphate, disodium salt hydrate, 95%	652154-13-7	500MG
226250010	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for bio	56001-37-7	1GR
226250500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for bio	56001-37-7	50MG
226252500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for bio	56001-37-7	250MG
226260050	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	5GR
226260250	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	25GR
226261000	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	100GR
226290010	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	1GR
226290050	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	5GR
226290250	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	25GR
226310010	Uridine 5'-triphosphate, trisodium salt, hydrate, 90%	19817-92-6	1GR
226340010	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99	52558-16-4	1GR
226342500	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99	52558-16-4	250MG
226390010	2-Amino-6-chloropurine-9-ribose, 99%	2004-07-1	1GR
226390050	2-Amino-6-chloropurine-9-ribose, 99%	2004-07-1	5GR
226410010	6-Benzylaminopurine, 99%	1214-39-7	1GR
226410050	6-Benzylaminopurine, 99%	1214-39-7	5GR
226410250	6-Benzylaminopurine, 99%	1214-39-7	25GR
226440050	5-Bromouracil, 98%	51-20-7	5GR
226440250	5-Bromouracil, 98%	51-20-7	25GR
226450010	6-Chloropurine riboside, 99+%	5399-87-1	1GR
226450050	6-Chloropurine riboside, 99+%	5399-87-1	5GR
226500010	Kinetin, 99%	525-79-1	1GR
226500050	Kinetin, 99%	525-79-1	5GR
226500250	Kinetin, 99%	525-79-1	25GR
226520050	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	5GR
226520250	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	25GR
226560010	6-(Methylthio)purine, 98%	50-66-8	1GR
226580050	5-Nitrouracil, 99+%	611-08-5	5GR
226581000	5-Nitrouracil, 99+%	611-08-5	100GR
226600050	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	5GR
226600250	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	25GR
226601000	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	100GR
226610010	2'-Deoxyuridine, 99+%	951-78-0	1GR
226610050	2'-Deoxyuridine, 99+%	951-78-0	5GR
226612500	2'-Deoxyuridine, 99+%	951-78-0	250MG
226620010	5-Azacytidine, 99%	320-67-2	1GR
226620500	5-Azacytidine, 99%	320-67-2	50MG
226670050	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	5GR

226670250	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	25GR
226671000	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	100GR
226680100	Atropine sulfate monohydrate, 97+%	5908-99-6	10GR
226680250	Atropine sulfate monohydrate, 97+%	5908-99-6	25GR
226681000	Atropine sulfate monohydrate, 97+%	5908-99-6	100GR
226720010	2'-Deoxycytidine, 99+%	951-77-9	1GR
226720050	2'-Deoxycytidine, 99+%	951-77-9	5GR
226720250	2'-Deoxycytidine, 99+%	951-77-9	25GR
226722500	2'-Deoxycytidine, 99+%	951-77-9	250MG
226725000	2'-Deoxycytidine, 99+%	951-77-9	500MG
226730010	2'-Deoxyguanosine hydrate, 99+%	207121-55-9	1GR
226730050	2'-Deoxyguanosine hydrate, 99+%	207121-55-9	5GR
226730250	2'-Deoxyguanosine hydrate, 99+%	207121-55-9	25MG
226731000	2'-Deoxyguanosine hydrate, 99+%	207121-55-9	100MG
226740050	Thymidine, 99+%	50-89-5	5GR
226740250	Thymidine, 99+%	50-89-5	25GR
226741000	Thymidine, 99+%	50-89-5	100GR
226790250	Creatine monohydrate, 99%	6020-87-7	25GR
226791000	Creatine monohydrate, 99%	6020-87-7	100GR
226795000	Creatine monohydrate, 99%	6020-87-7	500GR
226810010	Methyl behenate, 99%, analytical standard for GC	929-77-1	1GR
226810050	Methyl behenate, 99%, analytical standard for GC	929-77-1	5GR
226820025	5-Aminouracil, 98%	932-52-5	2.5GR
226820250	5-Aminouracil, 98%	932-52-5	25GR
226830010	omega-Aminocaprylic acid, 99+%	1002-57-9	1GR
226830050	omega-Aminocaprylic acid, 99+%	1002-57-9	5GR
226890010	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	1GR
226890050	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	5GR
226890250	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	25GR
226891000	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	100GR
226900025	D-Leucine, 99%	328-38-1	2.5GR
226900100	D-Leucine, 99%	328-38-1	10GR
226910025	D-Tyrosine, 98%	556-02-5	2.5GR
226910100	D-Tyrosine, 98%	556-02-5	10GR
226940020	Mitomycin C, contains 2 mg Mitomycin C and 48 mg NaCl	50-07-7	2MG
226970050	Acetyl-beta-methylcholine bromide, 99%	333-31-3	5GR
226970250	Acetyl-beta-methylcholine bromide, 99%	333-31-3	25GR
226990025	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	2.5KG
226991000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	100GR
226995000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	500GR
227040250	N-Acetylneuraminic acid, 99%	131-48-6	25MG
227041000	N-Acetylneuraminic acid, 99%	131-48-6	100MG
227070050	D-Serine, 98%	312-84-5	5GR
227070250	D-Serine, 98%	312-84-5	25GR
227071000	D-Serine, 98%	312-84-5	100GR
227075000	D-Serine, 98%	312-84-5	500GR
227080050	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	5GR

227080100	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	10GR
227110025	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	2.5KG
227115000	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	500GR
227120010	Colchicine, 97%	64-86-8	1GR
227120050	Colchicine, 97%	64-86-8	5GR
227120250	Colchicine, 97%	64-86-8	25GR
227125000	Colchicine, 97%	64-86-8	500MG
227130010	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	1KG
227130051	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	5KG
227130250	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	25KG
227135000	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	500GR
227150010	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	1KG
227150250	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	25GR
227151000	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	100GR
227160025	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	2.5KG
227160100	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10GR
227160101	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10KG
227160250	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	25GR
227161000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	100GR
227165000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	500GR
227180010	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystall	69-74-9	1GR
227180050	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystall	69-74-9	5GR
227200010	L-Methionine sulfoximine, 98+%	15985-39-4	1GR
227200050	L-Methionine sulfoximine, 98+%	15985-39-4	5GR
227202500	L-Methionine sulfoximine, 98+%	15985-39-4	250MG
227210050	D-Methionine, 99+%	348-67-4	5GR
227210250	D-Methionine, 99+%	348-67-4	25GR
227211000	D-Methionine, 99+%	348-67-4	100GR
227220050	D-Valine, 98+%	640-68-6	5GR
227220250	D-Valine, 98+%	640-68-6	25GR
227250250	1-Naphthyl acetate, 99%	830-81-9	25GR
227251000	1-Naphthyl acetate, 99%	830-81-9	100GR
227270025	D(-)-Isoascorbic acid, 98%	89-65-6	2.5KG
227275000	D(-)-Isoascorbic acid, 98%	89-65-6	500GR
227280050	beta-Cyclodextrin hydrate, 99%	68168-23-0	5GR
227280250	beta-Cyclodextrin hydrate, 99%	68168-23-0	25GR
227281000	beta-Cyclodextrin hydrate, 99%	68168-23-0	100GR
227290050	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	5GR
227290250	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	25GR
227291000	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	100GR
227320010	Methyl Viologen hydrate, 98%	75365-73-0	1GR
227320050	Methyl Viologen hydrate, 98%	75365-73-0	5GR
227330050	(-)-Erythromycin, 98%	114-07-8	5GR
227330250	(-)-Erythromycin, 98%	114-07-8	25GR
227331000	(-)-Erythromycin, 98%	114-07-8	100GR
227340010	Aflatoxin B1, crystalline	1162-65-8	1MG
227340100	Aflatoxin B1, crystalline	1162-65-8	10MG

227340500 Aflatoxin B1, crystalline	1162-65-8	50MG
227400050 Ochratoxin A, 99+%	303-47-9	5MG
227420100 Puromycin dihydrochloride hydrate, 99%	58-58-2	10MG
227420500 Puromycin dihydrochloride hydrate, 99%	58-58-2	50MG
227422500 Puromycin dihydrochloride hydrate, 99%	58-58-2	250MG
227450050 (+)-Griseofulvin, 97%	126-07-8	5GR
227460025 Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	2.5KG
227465000 Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	500GR
227470010 Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	1KG
227470025 Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	2.5KG
227470250 Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	25GR
227475000 Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	500GR
227480010 Polyvinylpyrrolidone, cross-linked	25249-54-1	1KG
227480250 Polyvinylpyrrolidone, cross-linked	25249-54-1	25GR
227481000 Polyvinylpyrrolidone, cross-linked	25249-54-1	100GR
227485000 Polyvinylpyrrolidone, cross-linked	25249-54-1	500GR
227490010 4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	1GR
227490050 4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	5GR
227520500 Auramine O, pure, biological stain	2465-27-2	50GR
227540025 Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	2.5KG
227541000 Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	100GR
227545000 Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	500GR
227560050 N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	5GR
227560250 N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	25GR
227570025 beta-Nicotinamide adenine dinucleotide phosphate sodium salt	698999-85-8	2.5GR
227571000 beta-Nicotinamide adenine dinucleotide phosphate sodium salt	698999-85-8	100MG
227575000 beta-Nicotinamide adenine dinucleotide phosphate sodium salt	698999-85-8	500MG
227590010 L(-)-Mannose, 99+%	10030-80-5	1GR
227590050 L(-)-Mannose, 99+%	10030-80-5	5GR
227592500 L(-)-Mannose, 99+%	10030-80-5	250MG
227600025 (+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	2.5GR
227601000 (+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	100MG
227605000 (+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	500MG
227630010 Nalpha-Acetyl-L-lysine, 99+%	1946-82-3	1GR
227632500 Nalpha-Acetyl-L-lysine, 99+%	1946-82-3	250MG
227652500 N-Acetyl-L-phenylalanyl-3,5-diiodo-L-tyrosine, 95%	3786-08-1	250MG
227740010 N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	1GR
227740050 N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	5GR
227770025 5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	2.5GR
227770100 5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	10MG
227771000 5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	100MG
227775000 5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	500MG
227790010 4-Bromo-DL-phenylalanine, 99%	14091-15-7	1GR
227792500 4-Bromo-DL-phenylalanine, 99%	14091-15-7	250MG
227800010 L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	1GR
227800050 L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	5GR
227810250 Cinchonine, 99%	118-10-5	25GR

227811000	Cinchonine, 99%	118-10-5	100GR
227815000	Cinchonine, 99%	118-10-5	500GR
227830100	D(+)-Ribonic acid gamma-lactone, 96%	5336-08-3	10GR
227841000	D(+)-Camphor, 97%	464-49-3	100GR
227845000	D(+)-Camphor, 97%	464-49-3	500GR
227850010	Chloramine-T trihydrate, 97+%	7080-50-4	1KG
227850050	Chloramine-T trihydrate, 97+%	7080-50-4	5KG
227850250	Chloramine-T trihydrate, 97+%	7080-50-4	25GR
227852500	Chloramine-T trihydrate, 97+%	7080-50-4	250GR
227880050	Pararosaniline chloride, pure, high purity biological stain	569-61-9	5GR
227880250	Pararosaniline chloride, pure, high purity biological stain	569-61-9	25GR
227881000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	100GR
227885000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	500GR
227890050	D(-)-Glutamic acid, 99+%	6893-26-1	5GR
227890250	D(-)-Glutamic acid, 99+%	6893-26-1	25GR
227891000	D(-)-Glutamic acid, 99+%	6893-26-1	100GR
227900250	Acid Fuchsin, pure, high purity biological stain	3244-88-0	25GR
227901000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	100GR
227905000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	500GR
227920250	Chloramphenicol, 98%	56-75-7	25GR
227921000	Chloramphenicol, 98%	56-75-7	100GR
227925000	Chloramphenicol, 98%	56-75-7	500GR
227950010	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochlorid	4272-74-6	1GR
227950500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochlorid	4272-74-6	50MG
227952500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochlorid	4272-74-6	250MG
228000250	ACES, 99%, extra pure	7365-82-4	25GR
228001000	ACES, 99%, extra pure	7365-82-4	100GR
228002500	ACES, 99%, extra pure	7365-82-4	250GR
228010250	ADA, 99%, for biochemistry	26239-55-4	25GR
228011000	ADA, 99%, for biochemistry	26239-55-4	100GR
228030010	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra	1185-53-1	1KG
228030051	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra	1185-53-1	5KG
228031000	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra	1185-53-1	100GR
228032500	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra	1185-53-1	250GR
228040500	Tranexamic acid, 98+%	1197-18-8	50GR
228042500	Tranexamic acid, 98+%	1197-18-8	250GR
228050010	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	1GR
228050050	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	5GR
228050250	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	25GR
228090010	Cytochalasin B	14930-96-2	1MG
228090050	Cytochalasin B	14930-96-2	5MG
228090250	Cytochalasin B	14930-96-2	25MG
228120010	Digoxin, 95%	20830-75-5	1GR
228120050	Digoxin, 95%	20830-75-5	5GR
228130010	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	1GR
228131000	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	100MG
228160100	5-Iodouracil, 99%	696-07-1	10GR

228160500	5-Iodouracil, 99%	696-07-1	50GR
228170010	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	1GR
228170050	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	5GR
228170250	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	25GR
228200050	m-Cresol Purple, pure, indicator grade	2303-01-7	5GR
228200100	m-Cresol Purple, pure, indicator grade	2303-01-7	10GR
228200500	m-Cresol Purple, pure, indicator grade	2303-01-7	50GR
228250100	4(3H)-Pyrimidone, 98+%	51953-17-4	10GR
228340010	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	9002-92-0	1KG
228340051	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	9002-92-0	5KG
228342500	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	9002-92-0	250GR
228345000	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	9002-92-0	500GR
228360010	Eriochrome® Black T, pure, indicator grade	1787-61-7	1KG
228360250	Eriochrome® Black T, pure, indicator grade	1787-61-7	25GR
228361000	Eriochrome® Black T, pure, indicator grade	1787-61-7	100GR
228365000	Eriochrome® Black T, pure, indicator grade	1787-61-7	500GR
228371000	Methyl Violet 2B, pure, indicator grade	8004-87-3	100GR
228375000	Methyl Violet 2B, pure, indicator grade	8004-87-3	500GR
228410010	Podophyllotoxin, 95%	518-28-5	1GR
228411000	Podophyllotoxin, 95%	518-28-5	100MG
228420010	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	1GR
228420050	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	5GR
228440010	5-Fluorouracil, 99%	51-21-8	1GR
228440050	5-Fluorouracil, 99%	51-21-8	5GR
228440250	5-Fluorouracil, 99%	51-21-8	25GR
228441000	5-Fluorouracil, 99%	51-21-8	100GR
228480010	D-Cycloserine, 98%	68-41-7	1GR
228480050	D-Cycloserine, 98%	68-41-7	5GR
228480250	D-Cycloserine, 98%	68-41-7	25GR
228560025	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistr	367-93-1	2.5GR
228565000	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistr	367-93-1	500MG
228570010	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	1GR
228570050	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	5GR
228572500	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	250MG
228590010	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	1GR
228590025	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	2.5GR
228590100	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	10GR
228595000	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	500MG
228650010	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	1GR
228650050	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	5GR
228650250	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	25GR
228660010	D(+)-Proline, 99+%	344-25-2	1GR
228660050	D(+)-Proline, 99+%	344-25-2	5GR
228660250	D(+)-Proline, 99+%	344-25-2	25GR
228770050	Chenodeoxycholic acid, 97+%	474-25-9	5GR
228770250	Chenodeoxycholic acid, 97+%	474-25-9	25GR
228771000	Chenodeoxycholic acid, 97+%	474-25-9	100GR

228812500	gamma-L-Glutamyl-L-glutamic acid, 98%	1116-22-9	250MG
228830010	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	1GR
228830050	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	5GR
228870050	Patulin, 99%	149-29-1	5MG
228870100	Patulin, 99%	149-29-1	10MG
228870250	Patulin, 99%	149-29-1	25MG
228940250	Creatinine, 98%	60-27-5	25GR
228940500	Creatinine, 98%	60-27-5	50GR
228942500	Creatinine, 98%	60-27-5	250GR
228950250	Chloroxazone, 98%	95-25-0	25GR
228951000	Chloroxazone, 98%	95-25-0	100GR
228960050	Urocanic acid, 98%	104-98-3	5GR
228960250	Urocanic acid, 98%	104-98-3	25GR
228961000	Urocanic acid, 98%	104-98-3	100GR
229030010	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	1GR
229030050	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	5GR
229090050	Lithocholic acid, 98%	434-13-9	5GR
229090250	Lithocholic acid, 98%	434-13-9	25GR
229230010	L-Methioninol, 99+%	2899-37-8	1GR
229230050	L-Methioninol, 99+%	2899-37-8	5GR
229250250	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	25GR
229251000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	100GR
229255000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	500GR
229260100	L-Valine methyl ester hydrochloride, 99%	6306-52-1	10GR
229260500	L-Valine methyl ester hydrochloride, 99%	6306-52-1	50GR
229280010	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	1GR
229280050	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	5GR
229280250	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	25GR
229320010	Gluconic acid, potassium salt, 99%	299-27-4	1KG
229322500	Gluconic acid, potassium salt, 99%	299-27-4	250GR
229350250	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	25GR
229350500	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	50GR
229360010	Salicylamide, 99%	65-45-2	1KG
229360050	Salicylamide, 99%	65-45-2	5GR
229362500	Salicylamide, 99%	65-45-2	250GR
229370025	Myristyltrimethylammonium bromide, 99%	1119-97-7	2.5KG
229370050	Myristyltrimethylammonium bromide, 99%	1119-97-7	5GR
229371000	Myristyltrimethylammonium bromide, 99%	1119-97-7	100GR
229375000	Myristyltrimethylammonium bromide, 99%	1119-97-7	500GR
229380100	Nitrofurantoin, 98%	67-20-9	10GR
229380250	Nitrofurantoin, 98%	67-20-9	25GR
229381000	Nitrofurantoin, 98%	67-20-9	100GR
229410010	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 9	3459-18-5	1GR
229411000	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 9	3459-18-5	100MG
229470025	Polyvinylpyrrolidone-iodine complex	25655-41-8	2.5KG
229471000	Polyvinylpyrrolidone-iodine complex	25655-41-8	100GR
229475000	Polyvinylpyrrolidone-iodine complex	25655-41-8	500GR

229510050	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	5GR
229510250	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	25GR
229520010	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	1GR
229520050	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	5GR
229580050	Citrinin, 98%	518-75-2	5MG
229590100	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	10GR
229590250	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	25GR
229601000	Brilliant Green, pure, high purity biological stain	633-03-4	100GR
229605000	Brilliant Green, pure, high purity biological stain	633-03-4	500GR
229610050	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	5GR
229610100	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	10GR
229610250	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	25GR
229611000	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	100GR
229630050	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	5GR
229630250	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	25GR
229640050	Crystal Violet, pure, high purity biological stain	548-62-9	5KG
229641000	Crystal Violet, pure, high purity biological stain	548-62-9	100GR
229645000	Crystal Violet, pure, high purity biological stain	548-62-9	500GR
229650250	Eosin B, pure, high purity, biological stain	548-24-3	25GR
229651000	Eosin B, pure, high purity, biological stain	548-24-3	100GR
229660250	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	25GR
229661000	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	100GR
229730050	Erioglaucine disodium salt, pure	3844-45-9	5GR
229730250	Erioglaucine disodium salt, pure	3844-45-9	25GR
229770100	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	10GR
229771000	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	100GR
229780250	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	25GR
229781000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	100GR
229785000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	500GR
229800010	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	1KG
229801000	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	100GR
229810250	Neutral Red, pure, high purity biological stain	553-24-2	25GR
229811000	Neutral Red, pure, high purity biological stain	553-24-2	100GR
229820250	Orange G, 85+%, pure, high purity biological stain	1936-15-8	25GR
229821000	Orange G, 85+%, pure, high purity biological stain	1936-15-8	100GR
229830250	Rosolic acid	603-45-2	25GR
229831000	Rosolic acid	603-45-2	100GR
229835000	Rosolic acid	603-45-2	500GR
229840050	Thionin acetate, pure, high purity biological stain	78338-22-4	5GR
229840250	Thionin acetate, pure, high purity biological stain	78338-22-4	25GR
229880010	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	1GR
229881000	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	100MG
229900010	gamma-Cyclodextrin hydrate, 99%	91464-90-3	1GR
229900050	gamma-Cyclodextrin hydrate, 99%	91464-90-3	5GR
229905000	gamma-Cyclodextrin hydrate, 99%	91464-90-3	500MG
229920010	8-Azaguanine	134-58-7	1GR
229920050	8-Azaguanine	134-58-7	5GR

229990010	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	1GR
229990050	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	5GR
230090010	D(+)-Biotin, 98%	58-85-5	1GR
230090050	D(+)-Biotin, 98%	58-85-5	5GR
230090250	D(+)-Biotin, 98%	58-85-5	25GR
230095000	D(+)-Biotin, 98%	58-85-5	500MG
230120100	DL-Cysteine, 97%	3374-22-9	10GR
230120500	DL-Cysteine, 97%	3374-22-9	50GR
230220010	Bilirubin, 99%	635-65-4	1GR
230220050	Bilirubin, 99%	635-65-4	5GR
230225000	Bilirubin, 99%	635-65-4	500MG
230280050	L(-)-Carnitine hydrochloride, 98%	6645-46-1	5GR
230280250	L(-)-Carnitine hydrochloride, 98%	6645-46-1	25GR
230281000	L(-)-Carnitine hydrochloride, 98%	6645-46-1	100GR
230300010	Dexamethasone, 96%	50-02-2	1GR
230300050	Dexamethasone, 96%	50-02-2	5GR
230302500	Dexamethasone, 96%	50-02-2	250MG
230310010	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	1GR
230312500	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	250MG
230340010	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	1GR
230340050	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	5GR
230340250	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	25GR
230342500	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	250MG
230370010	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	1GR
230370050	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	5GR
230370250	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	25GR
230371000	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	100GR
230420025	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	2.5KG
230420100	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	10GR
230420250	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	25GR
230421000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	100GR
230425000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	500GR
232050050	2,3-Dicyanohydroquinone, 98%	4733-50-0	5GR
232050250	2,3-Dicyanohydroquinone, 98%	4733-50-0	25GR
232070010	1-Propanol, 99.5%, for analysis	71-23-8	1LT
232070025	1-Propanol, 99.5%, for analysis	71-23-8	2.5LT
232070100	1-Propanol, 99.5%, for analysis	71-23-8	10LT
232080010	1-Butanol, 99.5%, for analysis	71-36-3	1LT
232080025	1-Butanol, 99.5%, for analysis	71-36-3	2.5LT
232080250	1-Butanol, 99.5%, for analysis	71-36-3	25LT
232090010	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	1LT
232090025	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	2.5LT
232090100	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	10LT
232090250	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	25LT
232100010	n-Hexane, 95+%, for HPLC	110-54-3	1LT
232100025	n-Hexane, 95+%, for HPLC	110-54-3	2.5LT
232110010	Ethyl acetate, 99.5%, for analysis	141-78-6	1LT

232110025	Ethyl acetate, 99.5%, for analysis	141-78-6	2.5LT
232110050	Ethyl acetate, 99.5%, for analysis	141-78-6	5LT
232110250	Ethyl acetate, 99.5%, for analysis	141-78-6	25LT
232210250	2,4-Difluorotoluene, 98%	452-76-6	25GR
232220250	4-(Aminomethyl)benzoic acid, 99%	56-91-7	25GR
232221000	4-(Aminomethyl)benzoic acid, 99%	56-91-7	100GR
232230050	2-Thiopheneacetyl chloride, 99%	39098-97-0	5GR
232230500	2-Thiopheneacetyl chloride, 99%	39098-97-0	50GR
232270010	1-Hydroxypyrene, 99+%	5315-79-7	1GR
232270500	1-Hydroxypyrene, 99+%	5315-79-7	50MG
232272500	1-Hydroxypyrene, 99+%	5315-79-7	250MG
232300050	Linalyl acetate, 95%, synthetic	115-95-7	5ML
232301000	Linalyl acetate, 95%, synthetic	115-95-7	100ML
232305000	Linalyl acetate, 95%, synthetic	115-95-7	500ML
232310050	2-Nitrobenzoyl chloride, 95%	610-14-0	5GR
232310250	2-Nitrobenzoyl chloride, 95%	610-14-0	25GR
232311000	2-Nitrobenzoyl chloride, 95%	610-14-0	100GR
232470025	Chloral hydrate, 98.5%	302-17-0	2.5KG
232470500	Chloral hydrate, 98.5%	302-17-0	50GR
232475000	Chloral hydrate, 98.5%	302-17-0	500GR
232510010	1,2,3-Hexanetriol, 97%	90325-47-6	1GR
232510050	1,2,3-Hexanetriol, 97%	90325-47-6	5GR
232520050	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	5GR
232520250	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	25GR
232540010	2,6-Dichloropyrazine, 99+%	4774-14-5	1GR
232540050	2,6-Dichloropyrazine, 99+%	4774-14-5	5GR
232540250	2,6-Dichloropyrazine, 99+%	4774-14-5	25GR
232550010	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	1KG
232550050	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	5KG
232550250	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	25KG
232670250	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	25GR
232671000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	100GR
232675000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	500GR
232680250	2-(Trifluoromethyl)benzaldehyde, 97%	447-61-0	25GR
232681000	2-(Trifluoromethyl)benzaldehyde, 97%	447-61-0	100GR
232700051	Ethyl cellulose, ethoxyl content 48%, 300 cps	9004-57-3	5KG
232705000	Ethyl cellulose, ethoxyl content 48%, 300 cps	9004-57-3	500GR
232801000	D-Panthenol, 98+%	81-13-0	100GR
232805000	D-Panthenol, 98+%	81-13-0	500GR
232820010	1,4-Diphenyl-1-butanone, 98%	5407-91-0	1GR
232860010	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	1GR
232860100	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	10GR
232890010	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	1KG
232890025	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	2.5KG
232910010	Ethyl propionylacetate, 98+%	4949-44-4	1ML
232910050	Ethyl propionylacetate, 98+%	4949-44-4	5ML
232910250	Ethyl propionylacetate, 98+%	4949-44-4	25ML

232920250	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in	54571-67-4	25ML
232921000	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in	54571-67-4	100ML
232935000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	500GR
233020025	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	2.5LT
233020100	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	10LT
233020250	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	25LT
233030010	O-Methylisourea hemisulfate, 94%	52328-05-9	1KG
233030250	O-Methylisourea hemisulfate, 94%	52328-05-9	25GR
233032500	O-Methylisourea hemisulfate, 94%	52328-05-9	250GR
233070100	4-Fluoro-2-nitroaniline, 99%	364-78-3	10GR
233071000	4-Fluoro-2-nitroaniline, 99%	364-78-3	100GR
233100025	Tetracycline hydrochloride, 'can be used as secondary standard	64-75-5	2.5GR
233105000	Tetracycline hydrochloride, 'can be used as secondary standard	64-75-5	500MG
233111000	4-Epianhydrotetracycline hydrochloride, 'can be used as a seco	4465-65-0	100MG
233115000	4-Epianhydrotetracycline hydrochloride, 'can be used as a seco	4465-65-0	500MG
233121000	4-Epitetracycline hydrochloride, 'can be used as a secondary st	23313-80-6	100MG
233125000	4-Epitetracycline hydrochloride, 'can be used as a secondary st	23313-80-6	500MG
233131000	Anhydrotetracycline hydrochloride, 'can be used as a secondar	13803-65-1	100MG
233135000	Anhydrotetracycline hydrochloride, 'can be used as a secondar	13803-65-1	500MG
233260010	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	1GR
233260050	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	5GR
233260250	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	25GR
233280250	Glutaric dialdehyde, electron microscopy grade, 25% solution in	111-30-8	25ML
233281000	Glutaric dialdehyde, electron microscopy grade, 25% solution in	111-30-8	100ML
233300010	Iron(II) sulfide, fused sticks	1317-37-9	1KG
233320100	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	10GR
233320500	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	50GR
233330050	Silver lactate, 96%	15768-18-0	5GR
233330100	Silver lactate, 96%	15768-18-0	10GR
233330500	Silver lactate, 96%	15768-18-0	50GR
233360010	Polysorbate 20	9005-64-5	1LT
233360050	Polysorbate 20	9005-64-5	5ML
233360051	Polysorbate 20	9005-64-5	5LT
233360250	Polysorbate 20	9005-64-5	25LT
233362500	Polysorbate 20	9005-64-5	250ML
233400010	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	1GR
233400100	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	10GR
233480050	o-Phenetidine, 99%	94-70-2	5ML
233485000	o-Phenetidine, 99%	94-70-2	500ML
233560100	Prostaglandin E2, 98%	363-24-6	10MG
235020100	Prostaglandin E1, 98+%	745-65-3	10MG
235030050	4-Methoxy-7-methyl-5H-furo[3,2-g][1]benzopyran-5-one, 97%	82-57-5	5GR
235060010	1,2,3,4-Tetrahydro-6,7-isoquinolinediol hydrobromide, 98%	52768-23-7	1GR
235070010	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	1LT
235070025	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	2.5LT
235120050	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	21928-50-7	5GR
235120500	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	21928-50-7	50GR

235140025 Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	2.5KG
235145000 Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	500GR
235230025 Butylated hydroxyanisole, 96%	25013-16-5	2.5KG
235231000 Butylated hydroxyanisole, 96%	25013-16-5	100GR
235235000 Butylated hydroxyanisole, 96%	25013-16-5	500GR
235260010 4-Hydroxy-2(5H)-furanone, 95%	541-57-1	1GR
235260050 4-Hydroxy-2(5H)-furanone, 95%	541-57-1	5GR
235280250 Methyl 4-aminobenzoate, 98%	619-45-4	25GR
235281000 Methyl 4-aminobenzoate, 98%	619-45-4	100GR
235360010 Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	1GR
235360050 Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	5GR
235370010 Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	1LT
235370025 Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	2.5LT
235372500 Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	250ML
235420500 (4-Bromophenyl)cyclopropylmethanone, 95%	6952-89-2	50GR
235422500 (4-Bromophenyl)cyclopropylmethanone, 95%	6952-89-2	250GR
235520010 L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	1GR
235520050 L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	5GR
235530010 Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	1GR
235530050 Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	5GR
235540010 2,6-Diaminoheptanedioic acid, 95%	583-93-7	1GR
235540050 2,6-Diaminoheptanedioic acid, 95%	583-93-7	5GR
235540250 2,6-Diaminoheptanedioic acid, 95%	583-93-7	25GR
235570010 4-(Diethylamino)butanenitrile, 97%	5336-75-4	1GR
235640250 1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	25GR
235641000 1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	100GR
239020250 Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	25GR
239021000 Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	100GR
239025000 Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	500GR
240360010 Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	1KG
240360050 Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	5KG
240360300 Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	30KG
240370010 Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	1KG
240370050 Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	5KG
240370300 Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	30KG
240380010 Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	1KG
240380050 Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	5KG
240400100 Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	10GR
240401000 Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	100GR
240405000 Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	500GR
240510050 3-Phenylpropionaldehyde, 95%	104-53-0	5GR
240511000 3-Phenylpropionaldehyde, 95%	104-53-0	100GR
240515000 3-Phenylpropionaldehyde, 95%	104-53-0	500GR
240550010 (R)-Styrene oxide, 95%, 95% ee	20780-53-4	1GR
240550050 (R)-Styrene oxide, 95%, 95% ee	20780-53-4	5GR
240550250 (R)-Styrene oxide, 95%, 95% ee	20780-53-4	25GR
240570025 L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	2.5GR

240571000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	100MG
240575000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	500MG
240600025	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	2.5LT
240605000	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	500ML
240680100	2-Chloromandelic acid, 98%	10421-85-9	10GR
240680500	2-Chloromandelic acid, 98%	10421-85-9	50GR
240682500	2-Chloromandelic acid, 98%	10421-85-9	250GR
240760010	Magnesium stearate, 3.8-5.0% Mg	557-04-0	1KG
240760050	Magnesium stearate, 3.8-5.0% Mg	557-04-0	5KG
240760250	Magnesium stearate, 3.8-5.0% Mg	557-04-0	25GR
240770010	DL-Selenomethionine, 99+%	1464-42-2	1GR
240770025	DL-Selenomethionine, 99+%	1464-42-2	2.5GR
240775000	DL-Selenomethionine, 99+%	1464-42-2	500MG
240790010	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	1GR
240790050	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	5GR
240790250	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	25GR
240840100	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	10GR
240840500	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	50GR
241000010	Sesame oil	8008-74-0	1LT
241002500	Sesame oil	8008-74-0	250ML
241010010	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	1GR
241010050	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	5GR
241020010	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H ₂ O ₂	124-43-6	1KG
241020051	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H ₂ O ₂	124-43-6	5KG
241022500	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H ₂ O ₂	124-43-6	250GR
241040010	L(-)-Carnitine, 99+%	541-15-1	1GR
241040100	L(-)-Carnitine, 99+%	541-15-1	10GR
241040500	L(-)-Carnitine, 99+%	541-15-1	50GR
241050050	3-Hydroxypicolinic acid, 98%	874-24-8	5GR
241050250	3-Hydroxypicolinic acid, 98%	874-24-8	25GR
241620250	Methyl 4-chloroacetoacetate, 97%	32807-28-6	25ML
241621000	Methyl 4-chloroacetoacetate, 97%	32807-28-6	100ML
241650010	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	1KG
241652500	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	250GR
241660010	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	1KG
241660050	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	5KG
241670010	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	1KG
241672500	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	250GR
241752500	2-Hydroxy-6-aminopurine, 98%	3373-53-3	250MG
241760250	Phloroglucinol, 99+%, anhydrous	108-73-6	25GR
241761000	Phloroglucinol, 99+%, anhydrous	108-73-6	100GR
241765000	Phloroglucinol, 99+%, anhydrous	108-73-6	500GR
241770250	Phloroglucide hydrate, 95%	491-45-2	25GR
241780050	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	5GR
241780250	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	25GR
241781000	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	100GR
241790050	2-Chloro-3-(trifluoromethyl)pyridine, 97%	65753-47-1	5GR

241790250	2-Chloro-3-(trifluoromethyl)pyridine, 97%	65753-47-1	25GR
241810250	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	25GR
241811000	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	100GR
241870500	3,4,5-Triethoxybenzoic acid, 97%	6970-19-0	50GR
241920010	L(-)-Glucose, 98%	921-60-8	1GR
241920050	L(-)-Glucose, 98%	921-60-8	5GR
241920250	L(-)-Glucose, 98%	921-60-8	25GR
241922500	L(-)-Glucose, 98%	921-60-8	250MG
241930250	3,4-Difluoronitrobenzene, 99%	369-34-6	25ML
241931000	3,4-Difluoronitrobenzene, 99%	369-34-6	100ML
241970250	5-Fluoro-2-nitrophenol, 99%	446-36-6	25GR
241971000	5-Fluoro-2-nitrophenol, 99%	446-36-6	100GR
241980050	2-Iodobenzotrifluoride, 99%	444-29-1	5ML
241980250	2-Iodobenzotrifluoride, 99%	444-29-1	25ML
241981000	2-Iodobenzotrifluoride, 99%	444-29-1	100ML
242010010	Pimozide	2062-78-4	1GR
243080010	D-Lysine hydrochloride, 99+%	7274-88-6	1GR
243080100	D-Lysine hydrochloride, 99+%	7274-88-6	10GR
243080500	D-Lysine hydrochloride, 99+%	7274-88-6	50GR
243100010	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	1GR
243100050	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	5GR
243100250	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	25GR
243110010	3-Thiophenecarboxylic acid, 99%	88-13-1	1GR
243110050	3-Thiophenecarboxylic acid, 99%	88-13-1	5GR
243160250	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	25ML
243161000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	100ML
243165000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	500ML
243230050	2,4-Dibromoanisole, 98%	21702-84-1	5GR
243230500	2,4-Dibromoanisole, 98%	21702-84-1	50GR
243262500	Sodium, 30wt% dispersion in toluene, <0.1 mm particle size	7440-23-5	250ML
243290250	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	94021-22-4	25GR
243300050	D-Calcium pantothenate, 98%	137-08-6	5GR
243301000	D-Calcium pantothenate, 98%	137-08-6	100GR
243305000	D-Calcium pantothenate, 98%	137-08-6	500GR
243310100	Diphosgene, 99%	503-38-8	10ML
243311000	Diphosgene, 99%	503-38-8	100ML
243410250	Methyl trifluoroacetate, 99%	431-47-0	25ML
243411000	Methyl trifluoroacetate, 99%	431-47-0	100ML
243460050	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	5GR
243460500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	50GR
243462500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	250GR
243560250	Methyl dichloromethoxyacetate, 90%, tech.	17640-25-4	25ML
243640010	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	1GR
243640050	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	5GR
243790250	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	25GR
243791000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	100GR
243795000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	500GR

243890100	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	10GR
243890500	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	50GR
243920010	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	1KG
243920025	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	2.5KG
243950050	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	5GR
243950250	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	25GR
243980010	Benzo-18-crown-6, 97%	14098-24-9	1GR
243980050	Benzo-18-crown-6, 97%	14098-24-9	5GR
244010010	n-Hexane-d14, for NMR, 99+ atom % D	21666-38-6	1GR
244010050	n-Hexane-d14, for NMR, 99+ atom % D	21666-38-6	5GR
244020010	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cF	9004-65-3	1KG
244021000	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cF	9004-65-3	100GR
244022500	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cF	9004-65-3	250GR
244030250	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	25ML
244031000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	100ML
244035000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	500ML
244210010	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	1KG
244210050	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	5KG
244280100	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	10GR
244280500	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	50GR
244780250	2,5-Dihydrofuran, 98%	1708-29-8	25GR
244781000	2,5-Dihydrofuran, 98%	1708-29-8	100GR
244990010	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	1LT
244990025	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	2.5LT
244990050	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	5LT
244990250	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25ML
244990251	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25LT
245290250	Propyl chloroformate, 98%	109-61-5	25GR
245291000	Propyl chloroformate, 98%	109-61-5	100GR
245310100	3-Butyn-2-ol, 97%	2028-63-9	10GR
245310500	3-Butyn-2-ol, 97%	2028-63-9	50GR
245760010	Triisopropanolamine, 98%	122-20-3	1KG
245760050	Triisopropanolamine, 98%	122-20-3	5GR
245760100	Triisopropanolamine, 98%	122-20-3	10KG
245761000	Triisopropanolamine, 98%	122-20-3	100GR
245950050	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	5GR
245950250	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	25GR
246770100	2',4'-Difluoroacetophenone, 99%	364-83-0	10GR
246770500	2',4'-Difluoroacetophenone, 99%	364-83-0	50GR
246900025	Sodium bromide, 99.5%, for analysis	7647-15-6	2.5KG
246901000	Sodium bromide, 99.5%, for analysis	7647-15-6	100GR
246905000	Sodium bromide, 99.5%, for analysis	7647-15-6	500GR
246950050	5-Chloro-2-nitroaniline, 97%	1635-61-6	5GR
246950500	5-Chloro-2-nitroaniline, 97%	1635-61-6	50GR
247020500	2,3,5-Trichloropyridine	16063-70-0	50GR
247022500	2,3,5-Trichloropyridine	16063-70-0	250GR
247210010	2-Chloro-6-(trifluoromethyl)pyridine, 95%	39890-95-4	1GR

247210050	2-Chloro-6-(trifluoromethyl)pyridine, 95%	39890-95-4	5GR
247220250	2-Hydroxynicotinic acid, 98%	609-71-2	25GR
247221000	2-Hydroxynicotinic acid, 98%	609-71-2	100GR
247260010	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	33252-63-0	1GR
247260050	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	33252-63-0	5GR
247660050	2-Methylcyclopentanone, 99%	1120-72-5	5GR
247660250	2-Methylcyclopentanone, 99%	1120-72-5	25GR
247680010	meso-1,2-Diphenyl-1,2-ethanediol, 95%	579-43-1	1GR
247680050	meso-1,2-Diphenyl-1,2-ethanediol, 95%	579-43-1	5GR
247680250	meso-1,2-Diphenyl-1,2-ethanediol, 95%	579-43-1	25GR
247730025	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	2.5GR
247735000	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	500MG
248080250	Ethyl potassium malonate, 98%	6148-64-7	25GR
248081000	Ethyl potassium malonate, 98%	6148-64-7	100GR
248085000	Ethyl potassium malonate, 98%	6148-64-7	500GR
248210020	Methyl 6-methylnicotinate, 97%	5470-70-2	2GR
248210100	Methyl 6-methylnicotinate, 97%	5470-70-2	10GR
248660010	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	1GR
248660050	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	5GR
248670100	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	10ML
248670500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	50ML
248672500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	250ML
248790010	2-Methyl-5-isopropylaniline	2051-53-8	1GR
248790050	2-Methyl-5-isopropylaniline	2051-53-8	5GR
248790250	2-Methyl-5-isopropylaniline	2051-53-8	25GR
249210100	Divinyltetramethyldisiloxane, 97%	2627-95-4	10GR
249210500	Divinyltetramethyldisiloxane, 97%	2627-95-4	50GR
249212500	Divinyltetramethyldisiloxane, 97%	2627-95-4	250GR
249301000	3-Amino-1H-1,2,4-triazole-5-carboxylic acid hydrate, 98%	1266615-63-7	100GR
249360100	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	10ML
249360500	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	50ML
249390025	1-Bromo-3,5-difluorobenzene, 99%	461-96-1	2.5ML
249400250	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	25GR
249401000	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	100GR
249420100	1-Bromo-3-iodobenzene, 98+%	591-18-4	10ML
249420500	1-Bromo-3-iodobenzene, 98+%	591-18-4	50ML
249460050	1-Chloro-2-iodobenzene, 99%	615-41-8	5GR
249460500	1-Chloro-2-iodobenzene, 99%	615-41-8	50GR
249550050	3,4-Difluoroanisole, 98+%	115144-40-6	5GR
249640050	Ethyl 4-iodobenzoate, 97%	51934-41-9	5ML
249640250	Ethyl 4-iodobenzoate, 97%	51934-41-9	25ML
249660250	4'-Fluoro-2'-nitroacetanilide, 99+%	448-39-5	25GR
249680050	2-Iodoanisole, 97%	529-28-2	5GR
249680500	2-Iodoanisole, 97%	529-28-2	50GR
249700050	3-Iodophenol, 99%	626-02-8	5GR
249700250	3-Iodophenol, 99%	626-02-8	25GR
249760100	Ethyl 4-bromobenzoate, 99%	5798-75-4	10ML

249760500 Ethyl 4-bromobenzoate, 99%	5798-75-4	50ML
249810500 Methyl 2-bromobenzoate, 98%	610-94-6	50ML
249830250 Methyl 2-iodobenzoate, 99+%	610-97-9	25ML
249831000 Methyl 2-iodobenzoate, 99+%	610-97-9	100ML
249960050 2-Chloro-5-fluorophenol, 98%	3827-49-4	5GR
249960250 2-Chloro-5-fluorophenol, 98%	3827-49-4	25GR
250050050 2-Fluorobenzonitrile, 99%	394-47-8	5GR
250050250 2-Fluorobenzonitrile, 99%	394-47-8	25GR
250051000 2-Fluorobenzonitrile, 99%	394-47-8	100GR
250090250 1-Iodododecane, 98%, stabilized	4292-19-7	25ML
250091000 1-Iodododecane, 98%, stabilized	4292-19-7	100ML
250095000 1-Iodododecane, 98%, stabilized	4292-19-7	500ML
250130050 Arecoline hydrobromide, 98+%	300-08-3	5GR
250130250 Arecoline hydrobromide, 98+%	300-08-3	25GR
250131000 Arecoline hydrobromide, 98+%	300-08-3	100GR
250180025 n-Butyl lactate, 99%	138-22-7	2.5LT
250185000 n-Butyl lactate, 99%	138-22-7	500ML
250200010 Calcium L-lactate pentahydrate, 98%	865717-20-0	1KG
250240010 Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	1KG
250240025 Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	2.5KG
250242500 Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	250GR
250260050 Ethyl 2-methylbutyrate, 99%	7452-79-1	5GR
250261000 Ethyl 2-methylbutyrate, 99%	7452-79-1	100GR
250280050 Isonicotinic anhydride, 90%, remainder picolinic and nicotinic a	7082-71-5	5GR
250300010 L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	1LT
250300050 L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	5LT
250310010 Theophylline, 99+%, anhydrous	58-55-9	1KG
250310050 Theophylline, 99+%, anhydrous	58-55-9	5GR
250312500 Theophylline, 99+%, anhydrous	58-55-9	250GR
250540010 Methyltrimethoxysilane, 97%	1185-55-3	1LT
250540050 Methyltrimethoxysilane, 97%	1185-55-3	5ML
250540500 Methyltrimethoxysilane, 97%	1185-55-3	50ML
250542500 Methyltrimethoxysilane, 97%	1185-55-3	250ML
250700100 Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	10GR
250700500 Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	50GR
250930010 L-Dehydroascorbic acid, 96%	490-83-5	1GR
250930050 L-Dehydroascorbic acid, 96%	490-83-5	5GR
250932500 L-Dehydroascorbic acid, 96%	490-83-5	250MG
250970050 alpha-Cyclopentylmandelic acid, 98%	427-49-6	5GR
251280100 Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxyl	4506-71-2	10GR
251390250 1-Amino-4-methylpiperazine, 99%	6928-85-4	25GR
251391000 1-Amino-4-methylpiperazine, 99%	6928-85-4	100GR
251770010 Sodium hyaluronate, 95%	9067-32-7	1GR
251770050 Sodium hyaluronate, 95%	9067-32-7	5GR
251770250 Sodium hyaluronate, 95%	9067-32-7	25GR
251850050 4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	5GR
251851000 4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	100GR

252490050	2-Acetylpyrrole, 99%	1072-83-9	5GR
252490250	2-Acetylpyrrole, 99%	1072-83-9	25GR
252531000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	100ML
252538000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	800ML
252550025	Sodium tert-butoxide, 99%, pure	865-48-5	2.5KG
252550050	Sodium tert-butoxide, 99%, pure	865-48-5	5GR
252551000	Sodium tert-butoxide, 99%, pure	865-48-5	100GR
252555000	Sodium tert-butoxide, 99%, pure	865-48-5	500GR
252561000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, Acro 676-58-4		100ML
252568000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, Acro 676-58-4		800ML
252570024	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, Acro 2386-64-3		2.4LT
252571000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, Acro 2386-64-3		100ML
252578000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, Acro 2386-64-3		800ML
252591000	Vinylmagnesium chloride, 2M (18 wt.%) solution in THF, AcroSe 3536-96-7		100ML
252598000	Vinylmagnesium chloride, 2M (18 wt.%) solution in THF, AcroSe 3536-96-7		800ML
254270050	4-Hydroxyphenylacetamide, 99%	17194-82-0	5GR
254300010	D-Cysteine, 99%	921-01-7	1GR
254580050	Promethazine hydrochloride	58-33-3	5GR
254580250	Promethazine hydrochloride	58-33-3	25GR
254581000	Promethazine hydrochloride	58-33-3	100GR
254590010	Lead(II) perchlorate trihydrate, 99%	13453-62-8	1KG
254590250	Lead(II) perchlorate trihydrate, 99%	13453-62-8	25GR
254592500	Lead(II) perchlorate trihydrate, 99%	13453-62-8	250GR
254840010	(+)-2,3-O-Benzylidene-D-threitol, 98%	58383-35-0	1GR
254970010	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	1GR
254970050	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	5GR
255210010	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	1LT
255210025	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	2.5LT
255210100	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	10LT
255340050	Dimethyl cis-1,2-cyclopropanedicarboxylate, 97+%	826-34-6	5GR
255340250	Dimethyl cis-1,2-cyclopropanedicarboxylate, 97+%	826-34-6	25GR
255350050	Dimethyl trans-1,2-cyclopropanedicarboxylate, 99+%	826-35-7	5GR
255380050	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	5GR
255380250	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	25GR
255510050	4-Methylvaleric acid, 99%	646-07-1	5ML
255510250	4-Methylvaleric acid, 99%	646-07-1	25ML
255570250	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	25GR
255571000	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	100GR
255630250	Ethoxyquin	91-53-2	25GR
255631000	Ethoxyquin	91-53-2	100GR
255650010	Mercuric acetate, 99+%	1600-27-7	1KG
255650050	Mercuric acetate, 99+%	1600-27-7	5GR
255651000	Mercuric acetate, 99+%	1600-27-7	100GR
255660010	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	1LT
255660025	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	2.5LT
255660100	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	10LT
255660250	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	25LT

255665000	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	500ML
255790010	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic ;	937-14-4	1KG
255790250	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic ;	937-14-4	25GR
255791000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic ;	937-14-4	100GR
255795000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic ;	937-14-4	500GR
255830250	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	25GR
255832500	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	250GR
255880050	3-Cyclohexyl-1-propanol, 99%	1124-63-6	5ML
255930250	1,10-Dichlorodecane, 98%	2162-98-3	25GR
257100010	Lauryl chloride, 99%	112-52-7	1LT
257102500	Lauryl chloride, 99%	112-52-7	250ML
257260010	3,3-Dimethylbutyraldehyde	2987-16-8	1GR
257260050	3,3-Dimethylbutyraldehyde	2987-16-8	5GR
257260250	3,3-Dimethylbutyraldehyde	2987-16-8	25GR
257420010	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	1LT
257420025	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	2.5LT
257440025	3-Methoxypropionitrile, 98%	110-67-8	2.5LT
257441000	3-Methoxypropionitrile, 98%	110-67-8	100ML
257445000	3-Methoxypropionitrile, 98%	110-67-8	500ML
257520010	3-Methoxypropylamine, 99+%	5332-73-0	1LT
257520050	3-Methoxypropylamine, 99+%	5332-73-0	5ML
257700025	Oxytetracycline, 'can be used as secondary standard'	79-57-2	2.5GR
257705000	Oxytetracycline, 'can be used as secondary standard'	79-57-2	500MG
257711000	4-Epioxytetracycline, 'can be used as secondary standard'	14206-58-7	100MG
257721000	alpha-Apo-oxytetracycline, 'can be used as secondary standard'	18695-01-7	100MG
257731000	beta-Apo-oxytetracycline, 'can be used as secondary standard'	18751-99-0	100MG
257740010	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous s	3811-73-2	1LT
257740025	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous s	3811-73-2	2.5LT
257740050	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous s	3811-73-2	5LT
257750250	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabiliz	79-21-0	25ML
257751000	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabiliz	79-21-0	100ML
257755000	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabiliz	79-21-0	500ML
257760010	2-Butoxyacetic acid, 98%	2516-93-0	1GR
257780020	Isobutyric anhydride, 97%	97-72-3	2KG
257785000	Isobutyric anhydride, 97%	97-72-3	500GR
257890010	D(-)-Tagatose, 99+%	87-81-0	1GR
257890050	D(-)-Tagatose, 99+%	87-81-0	5GR
257892500	D(-)-Tagatose, 99+%	87-81-0	250MG
257910010	L(+)-Ribose, 99%	24259-59-4	1GR
257910050	L(+)-Ribose, 99%	24259-59-4	5GR
257910250	L(+)-Ribose, 99%	24259-59-4	25GR
258021000	D(+)-Altrose, 99%	1990-29-0	100MG
258110025	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	2.5KG
258111000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	100GR
258115000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	500GR
258130010	1-Octacosanol, 90+%	557-61-9	1GR
258132500	1-Octacosanol, 90+%	557-61-9	250MG

258150010	Tetracosanol, 99+%	506-51-4	1GR
258151000	Tetracosanol, 99+%	506-51-4	100MG
258161000	Tricosanol, 99+%	3133-01-5	100MG
258210010	Hexacosanoic acid, 98%	506-46-7	1GR
258211000	Hexacosanoic acid, 98%	506-46-7	100MG
258340010	5-Fluorocytosine, 99+%	2022-85-7	1GR
258340050	5-Fluorocytosine, 99+%	2022-85-7	5GR
258342500	5-Fluorocytosine, 99+%	2022-85-7	250MG
258400010	N-2-Acetylguanine, 99%	19962-37-9	1GR
258400050	N-2-Acetylguanine, 99%	19962-37-9	5GR
258440100	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	10ML
258440500	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	50ML
258550010	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	1LT
258550025	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	2.5LT
258560010	Acetonitrile, 99.5%, for analysis	75-05-8	1LT
258560025	Acetonitrile, 99.5%, for analysis	75-05-8	2.5LT
258560250	Acetonitrile, 99.5%, for analysis	75-05-8	25LT
258580010	Buffer solution pH 4, Citrate buffer	68-04-2	1LT
258580050	Buffer solution pH 4, Citrate buffer	68-04-2	5LT
258585000	Buffer solution pH 4, Citrate buffer	68-04-2	500ML
258590010	Buffer solution pH 7, Phosphate buffer	7558-79-4	1LT
258590025	Buffer solution pH 7, Phosphate buffer	7558-79-4	2.5LT
258591000	Buffer solution pH 7, Phosphate buffer	7558-79-4	100ML
258595000	Buffer solution pH 7, Phosphate buffer	7558-79-4	500ML
258600010	Buffer solution pH 10, Carbonate buffer		1LT
258600025	Buffer solution pH 10, Carbonate buffer		2.5LT
258605000	Buffer solution pH 10, Carbonate buffer		500ML
258610010	Ibuprofen, 99%	15687-27-1	1GR
258610100	Ibuprofen, 99%	15687-27-1	10GR
258610500	Ibuprofen, 99%	15687-27-1	50GR
258620010	Buffer solution pH 5, Acetate buffer	64-19-7	1LT
258720050	(Aminomethyl)cyclopropane, 97%	2516-47-4	5GR
258720100	(Aminomethyl)cyclopropane, 97%	2516-47-4	10GR
258720500	(Aminomethyl)cyclopropane, 97%	2516-47-4	50GR
258790010	2,3-Dichlorothiophene, 97%	17249-79-5	1GR
258790050	2,3-Dichlorothiophene, 97%	17249-79-5	5GR
258800050	3-Chlorothiophene, 96%	17249-80-8	5GR
258800250	3-Chlorothiophene, 96%	17249-80-8	25GR
258820010	Theobromine, 99%	83-67-0	1KG
258821000	Theobromine, 99%	83-67-0	100GR
258822500	Theobromine, 99%	83-67-0	250GR
258850010	Gum arabic, powder	9000-01-5	1KG
258850025	Gum arabic, powder	9000-01-5	2.5KG
258852500	Gum arabic, powder	9000-01-5	250GR
258950050	Triphosgene, 99%	32315-10-9	5GR
258950100	Triphosgene, 99%	32315-10-9	10GR
258950500	Triphosgene, 99%	32315-10-9	50GR

258952500	Triphosgene, 99%	32315-10-9	250GR
259050010	1-Ethoxy-2-propanol, 95%	1569-02-4	1LT
259050025	1-Ethoxy-2-propanol, 95%	1569-02-4	2.5LT
259050100	1-Ethoxy-2-propanol, 95%	1569-02-4	10LT
259110050	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	5ML
259110250	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	25ML
259111000	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	100ML
259190100	Amidinothiourea, 99+%	2114-02-5	10GR
259191000	Amidinothiourea, 99+%	2114-02-5	100GR
259240050	o-Toluenethiol, 97%	137-06-4	5GR
259240250	o-Toluenethiol, 97%	137-06-4	25GR
259390050	2-Isopropylaniline, 97%	643-28-7	5ML
259490250	gamma-Undecalactone, 98%	104-67-6	25ML
259491000	gamma-Undecalactone, 98%	104-67-6	100ML
259495000	gamma-Undecalactone, 98%	104-67-6	500ML
259570010	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	1KG
259570051	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	5KG
259572500	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	250GR
259590010	Butyl butyrate, 98%	109-21-7	1LT
259590050	Butyl butyrate, 98%	109-21-7	5ML
259591000	Butyl butyrate, 98%	109-21-7	100ML
259680250	3,7-Dimethyl-7-hydroxyoctanal, 97%	107-75-5	25ML
259700050	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	5GR
259700250	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	25GR
259702500	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	250GR
259750010	3-Methyl-3-methoxybutanol, 99%	56539-66-3	1LT
259752500	3-Methyl-3-methoxybutanol, 99%	56539-66-3	250ML
259760050	N-Methylhippuric acid, 99%	2568-34-5	5GR
259760250	N-Methylhippuric acid, 99%	2568-34-5	25GR
259770050	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	5ML
259772500	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	250ML
259775000	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	500ML
259810010	5-Hexenenitrile, 95%	5048-19-1	1ML
259810050	5-Hexenenitrile, 95%	5048-19-1	5ML
259810250	5-Hexenenitrile, 95%	5048-19-1	25ML
259830010	Isobutyl acetate, 98%	110-19-0	1LT
259830025	Isobutyl acetate, 98%	110-19-0	2.5LT
259830250	Isobutyl acetate, 98%	110-19-0	25LT
259860010	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	1LT
259860025	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	2.5LT
259860050	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	5LT
259860250	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25ML
259860251	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25LT
259940010	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	1GR
259940050	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	5GR
259960010	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	1GR
259960025	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	2.5GR

259962500	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	250MG
262890010	Norethisterone	68-22-4	1GR
262890050	Norethisterone	68-22-4	5GR
263000050	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	5GR
263000250	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	25GR
263001000	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	100GR
263010250	Hydroxychloroquine sulfate, 98%	747-36-4	25GR
263011000	Hydroxychloroquine sulfate, 98%	747-36-4	100GR
263140250	Tetrahydro-2-furoic acid, 98+%	16874-33-2	25GR
263141000	Tetrahydro-2-furoic acid, 98+%	16874-33-2	100GR
263145000	Tetrahydro-2-furoic acid, 98+%	16874-33-2	500GR
263160010	3-Thiophenecarbonitrile, 94%	1641-09-4	1GR
263190050	Butyric acid sodium salt, 98%	156-54-7	5GR
263190250	Butyric acid sodium salt, 98%	156-54-7	25GR
263191000	Butyric acid sodium salt, 98%	156-54-7	100GR
263195000	Butyric acid sodium salt, 98%	156-54-7	500GR
263480050	2,5-Dibromotoluene, 98%	615-59-8	5GR
263480250	2,5-Dibromotoluene, 98%	615-59-8	25GR
263540050	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	5GR
263540250	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	25GR
263541000	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	100GR
263635000	trans-(+)-Chrysanthemic acid, 99+%	4638-92-0	500MG
263640050	L(-)-Camphorsulfonic acid, 98%	35963-20-3	5GR
263640250	L(-)-Camphorsulfonic acid, 98%	35963-20-3	25GR
263641000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	100GR
263645000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	500GR
263650010	4-Piperidineethanol, 97%	622-26-4	1GR
263650100	4-Piperidineethanol, 97%	622-26-4	10GR
263680025	Cyclopropylamine, 98%	765-30-0	2.5LT
263680250	Cyclopropylamine, 98%	765-30-0	25ML
263681000	Cyclopropylamine, 98%	765-30-0	100ML
263685000	Cyclopropylamine, 98%	765-30-0	500ML
263720050	5-Phenyltetrazole, 99%	18039-42-4	5GR
263720250	5-Phenyltetrazole, 99%	18039-42-4	25GR
263721000	5-Phenyltetrazole, 99%	18039-42-4	100GR
263730010	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	1GR
263780010	Zinc stearate	557-05-1	1KG
263780050	Zinc stearate	557-05-1	5KG
263780200	Zinc stearate	557-05-1	20KG
263790010	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	1KG
263790050	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	5KG
263790250	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25GR
263790251	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25KG
263795000	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	500GR
263800010	2-Methyl-3-(trifluoromethyl)aniline, 97%	54396-44-0	1GR
263800050	2-Methyl-3-(trifluoromethyl)aniline, 97%	54396-44-0	5GR
263820010	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous	8001-54-5	1LT

263820025	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous	8001-54-5	2.5LT
263830025	Magnesium oxide, 98%, extra pure, powder, particle size: 99% < 1309-48-4		2.5KG
263830100	Magnesium oxide, 98%, extra pure, powder, particle size: 99% < 1309-48-4		10KG
263835000	Magnesium oxide, 98%, extra pure, powder, particle size: 99% < 1309-48-4		500GR
264110010	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chlo	20445-33-4	1GR
264112500	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chlo	20445-33-4	250MG
264120010	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chlo	39637-99-5	1GR
264122500	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chlo	39637-99-5	250MG
264130250	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	25GR
264131000	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	100GR
264240100	1-Chloroadamantane, 98%	935-56-8	10GR
264240500	1-Chloroadamantane, 98%	935-56-8	50GR
264242500	1-Chloroadamantane, 98%	935-56-8	250GR
264290100	trans-Zeatin (synthetic), 97+%	1637-39-4	10MG
264291000	trans-Zeatin (synthetic), 97+%	1637-39-4	100MG
264300100	Ytterbium(III) oxide, 99.99%, (trace metal basis)	1314-37-0	10GR
264340050	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	5GR
264340250	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	25GR
264440250	Methyl Red, pure, indicator	493-52-7	25GR
264441000	Methyl Red, pure, indicator	493-52-7	100GR
264445000	Methyl Red, pure, indicator	493-52-7	500GR
264520010	3,4-Dibromothiophene, 97%	3141-26-2	1GR
264520050	3,4-Dibromothiophene, 97%	3141-26-2	5GR
264520250	3,4-Dibromothiophene, 97%	3141-26-2	25GR
264570100	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	10GR
264571000	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	100GR
264580010	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	1GR
264580050	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	5GR
264580250	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	25GR
264650010	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	1GR
264652500	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	250MG
264662500	(R)-(-)-2-Phenylpropionic acid, 99%	7782-26-5	250MG
264750050	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	5KG
264755000	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	500GR
264780010	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	1KG
264780050	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	5GR
264790010	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	1GR
264790100	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	10GR
264952500	Tris-phosphate, 98%	6992-39-8	250GR
264970250	Tris-maleate, 98%	72200-76-1	25GR
264971000	Tris-maleate, 98%	72200-76-1	100GR
265080050	Difurfurysulfide, 96%	13678-67-6	5GR
265110010	2-Thenylmercaptan, 98%	6258-63-5	1GR
265110050	2-Thenylmercaptan, 98%	6258-63-5	5GR
265150010	2-(Methyldithio)isobutyraldehyde, 95%	67952-60-7	1GR
265150050	2-(Methyldithio)isobutyraldehyde, 95%	67952-60-7	5GR
265160050	Phenylethyl isothiocyanate, 96%	2257-09-2	5GR

265160250	Phenylethyl isothiocyanate, 96%	2257-09-2	25GR
265220010	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	1GR
265220100	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	10GR
265220250	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	25GR
265330010	FMOC-O-tert-Butyl-L-threonine, 98%	71989-35-0	1GR
265410050	2-Acetylthiazole, 99%	24295-03-2	5GR
265440010	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	1LT
265440025	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	2.5LT
265440250	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	25LT
265530010	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	1GR
265530050	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	5GR
265532500	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	250MG
265540010	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	1GR
265540050	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	5GR
265542500	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	250MG
265550010	Allyltributyltin, 97%	24850-33-7	1GR
265550050	Allyltributyltin, 97%	24850-33-7	5GR
265550250	Allyltributyltin, 97%	24850-33-7	25GR
265590250	Thallium(I) nitrate, 99.5%	10102-45-1	25GR
265591000	Thallium(I) nitrate, 99.5%	10102-45-1	100GR
265630010	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	1GR
265630050	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	5GR
265640010	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	1GR
265640025	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	2.5GR
265650010	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 92	28250-14-8	1GR
265650050	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 92	28250-14-8	5GR
265690010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid, 98%	92511-32-5	1GR
265732500	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate h	104770-18-5	250MG
265850010	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	1GR
265850050	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	5GR
265860010	cis-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99%	5691-37-2	1GR
265870010	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	1GR
265872500	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	250MG
265880010	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	1GR
265882500	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	250MG
265890010	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	1GR
265890025	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	2.5GR
265932500	3-exo-Hydroxymethylbicyclo[2.2.1]heptyl-2-exo-amine, hydrocl	205639-91-4	250MG
265960050	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 20	20232-39-7	5GR
265960250	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 20	20232-39-7	25GR
265970010	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	1GR
265970050	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	5GR
268085000	3-Methyl-5-methoxycarbonyl-4-piperidone hydrochloride, 99%	205692-64-4	500MG
268090010	3-Methyl-5-methoxycarbonyl-1-benzyl-4-piperidone hydrochlo	205692-65-5	1GR
268110010	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	1GR
268110050	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	5GR
268130100	Albumine bovine serum, for biochemistry, additional reagent fc	9048-46-8	10GR

268131000	Albumine bovine serum, for biochemistry, additional reagent fc 9048-46-8	100GR
268135000	Albumine bovine serum, for biochemistry, additional reagent fc 9048-46-8	500GR
268150010	Palladium, 99.9%, (trace metal basis), sponge	7440-05-3 1GR
268160010	2-Amino-1,3,4-thiadiazole, 97%	4005-51-0 1GR
268221000	4-Epianhydrochlortetracycline hydrochloride, can be used as se 158018-53-2	100MG
268225000	4-Epianhydrochlortetracycline hydrochloride, can be used as se 158018-53-2	500MG
268231000	4-Epichlortetracycline hydrochloride, can be used as secondary 101342-45-4	100MG
268235000	4-Epichlortetracycline hydrochloride, can be used as secondary 101342-45-4	500MG
268240025	Chlortetracycline hydrochloride, can be used as secondary stan 64-72-2	2.5GR
268245000	Chlortetracycline hydrochloride, can be used as secondary stan 64-72-2	500MG
268260010	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8 1LT
268260025	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8 2.5LT
268270010	Acetonitrile, 99.8%, for HPLC	75-05-8 1LT
268270025	Acetonitrile, 99.8%, for HPLC	75-05-8 2.5LT
268280010	Methanol, 99.8%, for HPLC	67-56-1 1LT
268280025	Methanol, 99.8%, for HPLC	67-56-1 2.5LT
268290010	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9 1LT
268290025	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9 2.5LT
268295000	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9 500ML
268300010	Water, for HPLC gradient grade	7732-18-5 1LT
268300025	Water, for HPLC gradient grade	7732-18-5 2.5LT
268310010	Acetone, 99.8%, for HPLC	67-64-1 1LT
268310025	Acetone, 99.8%, for HPLC	67-64-1 2.5LT
268320010	Chloroform, for HPLC, stabilized with amylene	67-66-3 1LT
268320025	Chloroform, for HPLC, stabilized with amylene	67-66-3 2.5LT
268330010	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2 1LT
268330025	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2 2.5LT
268340010	1,4-Dioxane, 99.5%, for HPLC	123-91-1 1LT
268340025	1,4-Dioxane, 99.5%, for HPLC	123-91-1 2.5LT
268350010	Ethyl acetate, 99.5+%, for HPLC	141-78-6 1LT
268350025	Ethyl acetate, 99.5+%, for HPLC	141-78-6 2.5LT
268360010	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1 1LT
268360025	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1 2.5LT
268370010	Toluene, 99.85%, for HPLC	108-88-3 1LT
268370025	Toluene, 99.85%, for HPLC	108-88-3 2.5LT
268390010	Potassium bromate, 99.5%, for analysis	7758-01-2 1KG
268392500	Potassium bromate, 99.5%, for analysis	7758-01-2 250GR
268600050	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7 5GR
268600250	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7 25GR
268601000	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7 100GR
268630010	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2 1GR
268630050	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2 5GR
268632500	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2 250MG
268640010	Lithium acetate, anhydrous, 99%, extra pure	546-89-4 1KG
268640050	Lithium acetate, anhydrous, 99%, extra pure	546-89-4 5KG
268660025	1-Pentene, 97%	109-67-1 2.5LT
268660250	1-Pentene, 97%	109-67-1 25ML

268661000	1-Pentene, 97%	109-67-1	100ML
268665000	1-Pentene, 97%	109-67-1	500ML
268690100	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	10GR
268691000	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	100GR
268701000	Imidurea, 26-28% nitrogen	39236-46-9	100GR
268702500	Imidurea, 26-28% nitrogen	39236-46-9	250GR
268760250	2,3-Lutidine, 98+%	583-61-9	25ML
268761000	2,3-Lutidine, 98+%	583-61-9	100ML
268765000	2,3-Lutidine, 98+%	583-61-9	500ML
268770025	Oil, for heat transfer	64742-65-0	2.5LT
268770100	Oil, for heat transfer	64742-65-0	10LT
268780025	Tetrabutylammonium dihydrogentrifluoride, 50-55 wt.% solutic	99337-56-1	2.5GR
268790010	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	1KG
268792500	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	250GR
268810010	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	1LT
268810025	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	2.5LT
268831000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenz	4111-54-0	100ML
268838000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenz	4111-54-0	800ML
268860025	Tetramethylsilane, 99%	75-76-3	2.5LT
268861000	Tetramethylsilane, 99%	75-76-3	100ML
268865000	Tetramethylsilane, 99%	75-76-3	500ML
268940050	5-Methyl-2-furanmethanamine, 98%	14003-16-8	5GR
268940250	5-Methyl-2-furanmethanamine, 98%	14003-16-8	25GR
268960250	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	25GR
268961000	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	100GR
269010010	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		1KG
269012500	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		250GR
269020050	4-Pentenoic acid, 99%	591-80-0	5GR
269020250	4-Pentenoic acid, 99%	591-80-0	25GR
269021000	4-Pentenoic acid, 99%	591-80-0	100GR
269040050	beta-Propiolactone, 98%, pure	57-57-8	5ML
269040250	beta-Propiolactone, 98%, pure	57-57-8	25ML
269041000	beta-Propiolactone, 98%, pure	57-57-8	100ML
269045000	beta-Propiolactone, 98%, pure	57-57-8	500ML
269090050	Triphenylphosphonium bromide, 99%	6399-81-1	5GR
269090250	Triphenylphosphonium bromide, 99%	6399-81-1	25GR
269091000	Triphenylphosphonium bromide, 99%	6399-81-1	100GR
269150250	Copper phthalocyanine, dye content ca 95%	147-14-8	25GR
269152500	Copper phthalocyanine, dye content ca 95%	147-14-8	250GR
269210010	Sodium metavanadate, 96%	13718-26-8	1KG
269212500	Sodium metavanadate, 96%	13718-26-8	250GR
269220010	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	1KG
269220050	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	5KG
269220250	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	25GR
269230010	Potassium diphosphate, 98%, extra pure	7320-34-5	1KG
269230025	Potassium diphosphate, 98%, extra pure	7320-34-5	2.5KG
269230250	Potassium diphosphate, 98%, extra pure	7320-34-5	25GR

269241000	Triisopropanolamine cyclic borate, 98+%	101-00-8	100GR
269245000	Triisopropanolamine cyclic borate, 98+%	101-00-8	500GR
269310010	Methyl carbamate, 99%	598-55-0	1KG
269310050	Methyl carbamate, 99%	598-55-0	5GR
269312500	Methyl carbamate, 99%	598-55-0	250GR
269330010	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	1GR
269330050	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	5GR
269330250	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	25GR
269350010	Acetylsalicylsalicylic acid, 97%	530-75-6	1GR
269352500	Acetylsalicylsalicylic acid, 97%	530-75-6	250MG
269480010	n-Butyl propionate, 99+%	590-01-2	1LT
269482500	n-Butyl propionate, 99+%	590-01-2	250ML
269490010	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	1LT
269490025	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	2.5LT
269490100	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	10LT
269550050	Monomethyl monopotassium malonate, 98%	38330-80-2	5GR
269550250	Monomethyl monopotassium malonate, 98%	38330-80-2	25GR
269551000	Monomethyl monopotassium malonate, 98%	38330-80-2	100GR
269555000	Monomethyl monopotassium malonate, 98%	38330-80-2	500GR
269560250	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	25GR
269562500	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	250GR
269630250	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	924-99-2	25GR
269631000	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	924-99-2	100GR
269640050	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	5ML
269640250	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	25ML
269641000	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	100ML
269810250	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	25GR
269811000	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	100GR
269850250	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	25GR
269851000	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	100GR
269870050	N-Benzyltropinone, 97%	28957-72-4	5GR
269870250	N-Benzyltropinone, 97%	28957-72-4	25GR
269900010	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	1GR
269900050	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	5GR
269910250	1,6-Dihydroxynaphthalene, 99%	575-44-0	25GR
269911000	1,6-Dihydroxynaphthalene, 99%	575-44-0	100GR
269920010	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	1LT
269920025	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	2.5LT
269920100	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	10LT
269940050	Perfluoro-1-iodohexane, 97%	355-43-1	5GR
269940250	Perfluoro-1-iodohexane, 97%	355-43-1	25GR
269941000	Perfluoro-1-iodohexane, 97%	355-43-1	100GR
269950250	Perfluorobutyl iodide, 99%	423-39-2	25GR
269951000	Perfluorobutyl iodide, 99%	423-39-2	100GR
269960010	Perfluorooctyl iodide, 98%	507-63-1	1GR
269960100	Perfluorooctyl iodide, 98%	507-63-1	10GR
269960500	Perfluorooctyl iodide, 98%	507-63-1	50GR

269970250	1,1,1,3,3,3-Hexafluoroacetone sesquihydrate, 98%	13098-39-0	25GR
270030050	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	5GR
270030250	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	25GR
270090025	6-Bromo-1-hexanol, 95%	4286-55-9	2.5GR
270090100	6-Bromo-1-hexanol, 95%	4286-55-9	10GR
270090500	6-Bromo-1-hexanol, 95%	4286-55-9	50GR
270100010	Hydroxylamine hydrochloride, 99+%	5470-11-1	1KG
270100050	Hydroxylamine hydrochloride, 99+%	5470-11-1	5KG
270101000	Hydroxylamine hydrochloride, 99+%	5470-11-1	100GR
270102500	Hydroxylamine hydrochloride, 99+%	5470-11-1	250GR
270200010	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	1GR
270200050	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	5GR
270230010	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	1KG
270230050	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	5KG
270270050	Dibenzyl azodicarboxylate, 94%	2449-05-0	5GR
270270250	Dibenzyl azodicarboxylate, 94%	2449-05-0	25GR
270290050	Oleic acid, 97%	112-80-1	5GR
270290250	Oleic acid, 97%	112-80-1	25GR
270291000	Oleic acid, 97%	112-80-1	100GR
270360010	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	1GR
270360050	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	5GR
270370050	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	5GR
270370250	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	25GR
270371000	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	100GR
270380100	1-Naphthoyl chloride, 99%	879-18-5	10GR
270380500	1-Naphthoyl chloride, 99%	879-18-5	50GR
270430250	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	25GR
270431000	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	100GR
270440010	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	1LT
270440050	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	5LT
270440250	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	25ML
270442500	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	250ML
270480010	Formic acid, 99%, for analysis	64-18-6	1LT
270480025	Formic acid, 99%, for analysis	64-18-6	2.5LT
270480100	Formic acid, 99%, for analysis	64-18-6	10LT
270480250	Formic acid, 99%, for analysis	64-18-6	25ML
270490010	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	1LT
270490025	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	2.5LT
270490250	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	25LT
270500010	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	1KG
270500050	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5GR
270500051	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5KG
270510010	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	1KG
270510050	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	5KG
270512500	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	250GR
270520010	Copper(I) chloride, 97+%, extra pure	7758-89-6	1KG
270520025	Copper(I) chloride, 97+%, extra pure	7758-89-6	2.5KG

270525000	Copper(I) chloride, 97+%, extra pure	7758-89-6	500GR
270530010	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	1KG
270530025	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	2.5KG
270532500	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	250GR
270540010	Sodium oxalate, 99.5%, for analysis	62-76-0	1KG
270540051	Sodium oxalate, 99.5%, for analysis	62-76-0	5KG
270550010	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, D	10101-98-1	1KG
270552500	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, D	10101-98-1	250GR
270560025	Cadmium sulfate, 99+%, for analysis	10124-36-4	2.5KG
270565000	Cadmium sulfate, 99+%, for analysis	10124-36-4	500GR
270570010	Iodine solution, according to Wijs, 0.1 mol ICl/I	7790-99-0	1LT
270570025	Iodine solution, according to Wijs, 0.1 mol ICl/I	7790-99-0	2.5LT
270580025	Alginic acid	9005-32-7	2.5KG
270581000	Alginic acid	9005-32-7	100GR
270585000	Alginic acid	9005-32-7	500GR
270620010	Nitric acid, 90+%, ACS reagent, fuming	7697-37-2	1LT
270660010	Ethanol, 99.7%, pure, anhydrous, denat. with 3% v/v diethyl et	64-17-5	1LT
270660025	Ethanol, 99.7%, pure, anhydrous, denat. with 3% v/v diethyl et	64-17-5	2.5LT
270660250	Ethanol, 99.7%, pure, anhydrous, denat. with 3% v/v diethyl et	64-17-5	25LT
270670010	Triethylamine hydrochloride, 99+%	554-68-7	1KG
270672500	Triethylamine hydrochloride, 99+%	554-68-7	250GR
270720050	PYBOP®, 99%	128625-52-5	5GR
270720250	PYBOP®, 99%	128625-52-5	25GR
270790010	Fehling B solution	6381-59-5	1LT
270790025	Fehling B solution	6381-59-5	2.5LT
270800010	Fehling A solution	7758-98-7	1LT
270800025	Fehling A solution	7758-98-7	2.5LT
270810050	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	5GR
270810250	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	25GR
270811000	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	100GR
270920250	Methyl-beta-D-glucopyranoside hemihydrate, 99%	7000-27-3	25GR
270930100	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	10GR
270930500	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	50GR
270940100	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	10GR
270941000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	100GR
270945000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	500GR
270950010	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	1GR
270950050	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	5GR
270960025	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	2.5GR
270960100	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	10GR
270965000	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	500MG
271030010	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	1GR
271030025	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	2.5GR
271030100	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	10GR
271050010	delta-Gluconolactone, 99%	90-80-2	1KG
271050051	delta-Gluconolactone, 99%	90-80-2	5KG
271052500	delta-Gluconolactone, 99%	90-80-2	250GR

271060010	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	1KG
271060025	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	2.5KG
271060100	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	10KG
271070025	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	2.5KG
271070100	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	10KG
271071000	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	100GR
271080025	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	2.5KG
271080100	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	10KG
271100010	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate	1949720-50-6	1GR
271100050	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate	1949720-50-6	5GR
271100250	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate	1949720-50-6	25GR
271102500	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate	1949720-50-6	250MG
271110010	5-Fluoro-1-indanone, 98%	700-84-5	1GR
271112500	5-Fluoro-1-indanone, 98%	700-84-5	250MG
271150050	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	5GR
271150250	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	25GR
271151000	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	100GR
271160050	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	5GR
271160250	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	25GR
271161000	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	100GR
271250010	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	1KG
271250050	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	5GR
271250500	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	50GR
271300050	3,4-Difluorobenzaldehyde, 96%	34036-07-2	5GR
271300250	3,4-Difluorobenzaldehyde, 96%	34036-07-2	25GR
271370250	N-Benzylglycine ethyl ester hydrochloride, 98%	6344-42-9	25GR
271390250	5-Hydroxyisophthalic acid, 99%	618-83-7	25GR
271391000	5-Hydroxyisophthalic acid, 99%	618-83-7	100GR
271395000	5-Hydroxyisophthalic acid, 99%	618-83-7	500GR
271410010	Manganese(II) chloride, 97%	7773-01-5	1KG
271410025	Manganese(II) chloride, 97%	7773-01-5	2.5KG
271410250	Manganese(II) chloride, 97%	7773-01-5	25GR
271412500	Manganese(II) chloride, 97%	7773-01-5	250GR
271440250	Zinc copper couple	53801-63-1	25GR
271441000	Zinc copper couple	53801-63-1	100GR
271460010	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate,	205926-98-3	1GR
271460500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate,	205926-98-3	50MG
271462500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate,	205926-98-3	250MG
271470050	2,4-Difluorobenzaldehyde, 98%	1550-35-2	5GR
271470250	2,4-Difluorobenzaldehyde, 98%	1550-35-2	25GR
271490050	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	5GR
271490250	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	25GR
271520050	9-Hydroxyxanthene, 97+%	90-46-0	5GR
271520250	9-Hydroxyxanthene, 97+%	90-46-0	25GR
271660010	2-Ethylhexylamine, 99%	104-75-6	1LT
271660025	2-Ethylhexylamine, 99%	104-75-6	2.5LT
271661000	2-Ethylhexylamine, 99%	104-75-6	100ML

271662500	2-Ethylhexylamine, 99%	104-75-6	250ML
271720050	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	5GR
271720250	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	25GR
271721000	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	100GR
271750010	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	1KG
271750025	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	2.5KG
271750100	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	10KG
271810500	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	50GR
271811000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	100GR
271815000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	500GR
271830050	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	5GR
271830250	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	25GR
271860010	Metalddehyde, 99%	108-62-3	1KG
271860050	Metalddehyde, 99%	108-62-3	5GR
271862500	Metalddehyde, 99%	108-62-3	250GR
271880010	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	1GR
271880050	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	5GR
271900025	Selenophene, 99%	288-05-1	2.5GR
271900100	Selenophene, 99%	288-05-1	10GR
271910010	5,7-Dimethyl-4-hydroxypyrido[2,3-d]pyrimidine, 98%	1913-72-0	1GR
271960010	Di-2-ethylhexylamine, 99%	106-20-7	1LT
271960025	Di-2-ethylhexylamine, 99%	106-20-7	2.5LT
271962500	Di-2-ethylhexylamine, 99%	106-20-7	250ML
274140010	MES, 99+%, <1% water	4432-31-9	1KG
274140500	MES, 99+%, <1% water	4432-31-9	50GR
274142500	MES, 99+%, <1% water	4432-31-9	250GR
275020010	Nickel(II) hydroxide, for analysis	12054-48-7	1KG
275022500	Nickel(II) hydroxide, for analysis	12054-48-7	250GR
275070050	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	5GR
275070250	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	25GR
275080010	Paraldehyde, 99.5%	123-63-7	1LT
275080025	Paraldehyde, 99.5%	123-63-7	2.5LT
275080100	Paraldehyde, 99.5%	123-63-7	10LT
275101000	Tripropionin, 97%	139-45-7	100GR
275102500	Tripropionin, 97%	139-45-7	250GR
275120010	Isopropenyl chloroformate, 96%, stabilized	57933-83-2	1GR
275120050	Isopropenyl chloroformate, 96%, stabilized	57933-83-2	5GR
275120250	Isopropenyl chloroformate, 96%, stabilized	57933-83-2	25GR
275200010	Methyl (1R,3S)-2,2-dimethyl-3-(2-oxopropyl)-cyclopropaneacet	54878-01-2	1GR
275370050	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	5GR
275370250	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	25GR
275390010	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	1GR
275390050	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	5GR
275410010	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	1GR
275412500	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	250MG
275431000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	100MG
275435000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	500MG

275470250	2,3,5-Collidine, 99+%	695-98-7	25GR
275490100	BOC-L-Alanine, 99+%	15761-38-3	10GR
275490500	BOC-L-Alanine, 99+%	15761-38-3	50GR
275520050	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	5GR
275520250	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	25GR
275590010	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	1GR
275590050	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	5GR
275590250	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	25GR
275630050	BOC-L-Methionine, 99+%	2488-15-5	5GR
275630250	BOC-L-Methionine, 99+%	2488-15-5	25GR
275640050	BOC-L-Phenylalanine, 99+%	13734-34-4	5GR
275640250	BOC-L-Phenylalanine, 99+%	13734-34-4	25GR
275641000	BOC-L-Phenylalanine, 99+%	13734-34-4	100GR
275650250	BOC-L-Proline, 99+%	15761-39-4	25GR
275651000	BOC-L-Proline, 99+%	15761-39-4	100GR
275660050	BOC-L-Serine hydrate, 98%	3262-72-4	5GR
275660250	BOC-L-Serine hydrate, 98%	3262-72-4	25GR
275661000	BOC-L-Serine hydrate, 98%	3262-72-4	100GR
275670050	BOC-Sarcosine, 99+%	13734-36-6	5GR
275670250	BOC-Sarcosine, 99+%	13734-36-6	25GR
275690050	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	5GR
275690250	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	25GR
275691000	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	100GR
275700050	BOC-L-Tyrosine, 99+%	3978-80-1	5GR
275700250	BOC-L-Tyrosine, 99+%	3978-80-1	25GR
275701000	BOC-L-Tyrosine, 99+%	3978-80-1	100GR
275710050	BOC-L-Valine, 99+%	13734-41-3	5GR
275710250	BOC-L-Valine, 99+%	13734-41-3	25GR
275711000	BOC-L-Valine, 99+%	13734-41-3	100GR
275720050	BOC-D-Alanine, 99+%	7764-95-6	5GR
275720250	BOC-D-Alanine, 99+%	7764-95-6	25GR
275740050	BOC-D-Phenylalanine, 99+%	18942-49-9	5GR
275740250	BOC-D-Phenylalanine, 99+%	18942-49-9	25GR
275820025	Diaza-18-crown-6, 98%	23978-55-4	2.5GR
275821000	Diaza-18-crown-6, 98%	23978-55-4	100MG
275825000	Diaza-18-crown-6, 98%	23978-55-4	500MG
275840010	2,2'-Oxybis(ethylamine), 98%	2752-17-2	1GR
275840050	2,2'-Oxybis(ethylamine), 98%	2752-17-2	5GR
275860010	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	1GR
275860050	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	5GR
275880050	2-Methylindoline, 99+%	6872-06-6	5ML
275881000	2-Methylindoline, 99+%	6872-06-6	100ML
275940050	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	5GR
275940250	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	25GR
275960050	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	5GR
275960250	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	25GR
276010050	Water, pure, demineralized	7732-18-5	5LT

276010200	Water, pure, demineralized	7732-18-5	20LT
276070010	Casein, pure	9000-71-9	1KG
276070050	Casein, pure	9000-71-9	5KG
276070250	Casein, pure	9000-71-9	25KG
276071000	Casein, pure	9000-71-9	100GR
276080250	N-Phenylglycine, 93%	103-01-5	25GR
276081000	N-Phenylglycine, 93%	103-01-5	100GR
276110050	o-Anisoyl chloride, 97%	21615-34-9	5GR
276110250	o-Anisoyl chloride, 97%	21615-34-9	25GR
276140010	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	1KG
276142500	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	250GR
276200050	4,4'-Dipyridyl, 98%	553-26-4	5GR
276200250	4,4'-Dipyridyl, 98%	553-26-4	25GR
276201000	4,4'-Dipyridyl, 98%	553-26-4	100GR
276260010	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	1GR
276260050	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	5GR
276290010	2-Amino-1-benzylbenzimidazole, 99+%	43182-10-1	1GR
276300025	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	2.5GR
276300100	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	10GR
276490010	9-Methylacridine, 97%	611-64-3	1GR
276500050	1-Methyl-2-benzimidazolinone, 98%	1849-01-0	5GR
276520010	1-Methyl-2-formylbenzimidazole, 99+%	3012-80-4	1GR
276570010	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	1GR
276570050	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	5GR
276570250	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	25GR
276580250	3'-Chloropropiophenone, 98%	34841-35-5	25GR
276582500	3'-Chloropropiophenone, 98%	34841-35-5	250GR
276620010	Diallyl phthalate, 98%	131-17-9	1LT
276620025	Diallyl phthalate, 98%	131-17-9	2.5LT
276622500	Diallyl phthalate, 98%	131-17-9	250ML
276680050	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	5GR
276680250	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	25GR
276720010	(+)-Camptothecin, 98%	7689-03-4	1GR
276721000	(+)-Camptothecin, 98%	7689-03-4	100MG
277070050	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	5GR
277070250	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	25GR
277071000	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	100GR
277140010	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine, 95+%	72748-99-3	1GR
277200050	3-Chloro-4-fluorophenol, 99%	2613-23-2	5GR
277200250	3-Chloro-4-fluorophenol, 99%	2613-23-2	25GR
277220025	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	2.5LT
277220250	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	25ML
277225000	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	500ML
277260050	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	5GR
277260250	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	25GR
277270100	Perfluoroheptanoic acid, 96%	375-85-9	10GR
277340250	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	25GR

277341000	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	100GR
277360010	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	1LT
277360050	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	5LT
277370010	Titanium(IV) oxide, 98.0-100.5% TiO ₂	13463-67-7	1KG
277370100	Titanium(IV) oxide, 98.0-100.5% TiO ₂	13463-67-7	10KG
277472500	4-Vinylbenzo-18-crown-6, 97%	39557-71-6	250MG
277490010	4-Carboxybenzo-18-crown-6, 99%	60835-75-8	1GR
277520025	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti	16069-36-6	2.5GR
277520100	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti	16069-36-6	10GR
277740020	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	2GR
277740100	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	10GR
277745000	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	500MG
277810010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	1GR
277812500	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	250MG
277820010	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	1GR
277822500	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	250MG
277851000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, Acro	1070-89-9	100ML
277858000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, Acro	1070-89-9	800ML
277910050	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	5GR
277910250	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	25GR
277911000	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	100GR
278020100	Cesium carbonate, 99.99%, (trace metal basis)	534-17-8	10GR
278020500	Cesium carbonate, 99.99%, (trace metal basis)	534-17-8	50GR
278030250	2-Aminoterephthalic acid, 99%	10312-55-7	25GR
278031000	2-Aminoterephthalic acid, 99%	10312-55-7	100GR
278040010	Benzyl 2-bromoacetate, 96%	5437-45-6	1KG
278040500	Benzyl 2-bromoacetate, 96%	5437-45-6	50GR
278042500	Benzyl 2-bromoacetate, 96%	5437-45-6	250GR
278050010	Triaccontane, 98%	638-68-6	1GR
278050050	Triaccontane, 98%	638-68-6	5GR
278160010	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	1GR
278160050	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	5GR
278220010	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	1GR
278220050	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	5GR
278230010	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	1LT
278230025	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	2.5LT
278230100	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	10LT
278320010	2-Nitrobenzoic acid, 95%	552-16-9	1KG
278320050	2-Nitrobenzoic acid, 95%	552-16-9	5GR
278320250	2-Nitrobenzoic acid, 95%	552-16-9	25GR
278322500	2-Nitrobenzoic acid, 95%	552-16-9	250GR
278360025	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	2.5GR
278360250	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	25GR
278382500	Carbopol® 940	9003-01-4	250GR
278400010	Potassium hydroxide, 1N solution in water	1310-58-3	1LT
278400025	Potassium hydroxide, 1N solution in water	1310-58-3	2.5LT
278400250	Potassium hydroxide, 1N solution in water	1310-58-3	25LT

278550010 Xenon difluoride, 99.5+%	13709-36-9	1GR
278550050 Xenon difluoride, 99.5+%	13709-36-9	5GR
278620010 Polysorbate 60	9005-67-8	1LT
278620025 Polysorbate 60	9005-67-8	2.5LT
278622500 Polysorbate 60	9005-67-8	250ML
278630010 Polysorbate 80	9005-65-6	1LT
278630025 Polysorbate 80	9005-65-6	2.5LT
278630100 Polysorbate 80	9005-65-6	10LT
278632500 Polysorbate 80	9005-65-6	250ML
278720050 Brucine, 99%, anhydrous	357-57-3	5GR
278720500 Brucine, 99%, anhydrous	357-57-3	50GR
278721000 Brucine, 99%, anhydrous	357-57-3	100GR
278725000 Brucine, 99%, anhydrous	357-57-3	500GR
278730050 3-Nitro-1,8-naphthalic anhydride, 98%	3027-38-1	5GR
278730250 3-Nitro-1,8-naphthalic anhydride, 98%	3027-38-1	25GR
278740050 1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	5GR
278740100 1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	10GR
278740500 1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	50GR
278800010 1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	38701-74-5	1GR
278820010 N,N-Dimethylacetamide-d9, for NMR, 99+ atom% D	16727-10-9	1ML
278890050 4'-Iodoacetophenone, 98%	13329-40-3	5GR
278890250 4'-Iodoacetophenone, 98%	13329-40-3	25GR
278930050 2-Chlorobenzyl bromide, 97%	611-17-6	5GR
278930250 2-Chlorobenzyl bromide, 97%	611-17-6	25GR
278931000 2-Chlorobenzyl bromide, 97%	611-17-6	100GR
279010500 1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	50GR
279012500 1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	250GR
279030050 1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	5GR
279030250 1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	25GR
279050250 3,4-Dichlorobenzyl chloride, 98+%	102-47-6	25GR
279051000 3,4-Dichlorobenzyl chloride, 98+%	102-47-6	100GR
279055000 3,4-Dichlorobenzyl chloride, 98+%	102-47-6	500GR
279210050 Heptanophenone, 98+%	1671-75-6	5GR
279360050 Octanophenone, 99+%	1674-37-9	5GR
279360250 Octanophenone, 99+%	1674-37-9	25GR
279361000 Octanophenone, 99+%	1674-37-9	100GR
279370250 trans-2-Pentenoic acid, 97%	13991-37-2	25GR
279480010 Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	1LT
279480025 Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	2.5LT
279550025 (1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	2.5GR
279550100 (1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	10GR
279551000 (1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	100GR
279560010 (1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	1GR
279560050 (1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	5GR
279570050 Zeolite, type: ZSM-5	308081-08-5	5KG
279571000 Zeolite, type: ZSM-5	308081-08-5	100GR
279575000 Zeolite, type: ZSM-5	308081-08-5	500GR

279590010	Cyclohexane, 99.8%, for HPLC	110-82-7	1LT
279590025	Cyclohexane, 99.8%, for HPLC	110-82-7	2.5LT
279600010	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	1LT
279600025	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	2.5LT
279660010	2-Aminobenzaldehyde, 97%	529-23-7	1GR
279670010	DL-Isoserine, 98%	565-71-9	1GR
279672500	DL-Isoserine, 98%	565-71-9	250MG
279710010	Ruthenium Red, >=85%, pure	11103-72-3	1GR
279710050	Ruthenium Red, >=85%, pure	11103-72-3	5GR
279720010	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	1ML
279720050	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	5ML
279720250	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	25ML
279740500	Biphenylene, 99+%	259-79-0	50MG
279742500	Biphenylene, 99+%	259-79-0	250MG
279760050	Methyl cinnamate, 98%	103-26-4	5GR
279765000	Methyl cinnamate, 98%	103-26-4	500GR
279870500	2-Chloro-2-ethoxyacetic acid ethyl ester, 90%, remainder mainl	34006-60-5	50GR
279931000	Gallic acid ethyl ester, 99%	831-61-8	100GR
279935000	Gallic acid ethyl ester, 99%	831-61-8	500GR
279960500	2-Methyl-5-tert-butylthiophenol, 93%, remainder isomer	7340-90-1	50GR
290012500	(+)-2-Methyl-L-serine, 99%	16820-18-1	250MG
290030010	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	1GR
290032500	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	250MG
290050010	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	1266371-20-3	1GR
290052500	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	1266371-20-3	250MG
290081000	(2S,3R)-3-Phenylpyrrolidine-2-carboxylic acid, 98%	118758-48-8	100MG
290090010	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	1GR
290092500	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	250MG
290135000	(S)-alpha-Methylaspartic acid, 98%, 98% ee	3227-17-6	500MG
290141000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	100MG
290145000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	500MG
290180010	Ursolic acid, 95%	77-52-1	1GR
290182500	Ursolic acid, 95%	77-52-1	250MG
290190010	Calix[4]arene, 98%	74568-07-3	1GR
290190050	Calix[4]arene, 98%	74568-07-3	5GR
290220050	4-tert-Butylcalix[4]arene, 99%	60705-62-6	5GR
290220250	4-tert-Butylcalix[4]arene, 99%	60705-62-6	25GR
290240025	4-tert-Butylcalix[8]arene, 97%	68971-82-4	2.5GR
290250010	4-Sulfonic calix[4]arene hydrate, 95%		1GR
290250050	4-Sulfonic calix[4]arene hydrate, 95%		5GR
290420010	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	1GR
290420050	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	5GR
290490010	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	1GR
290490050	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	5GR
290490250	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	25GR
290620050	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	5GR
290620250	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	25GR

290680100	2',4'-Difluoropropiophenone, 98%	85068-30-0	10GR
290860010	Pyridine, 99+%, for analysis	110-86-1	1LT
290860025	Pyridine, 99+%, for analysis	110-86-1	2.5LT
290860100	Pyridine, 99+%, for analysis	110-86-1	10LT
290861000	Pyridine, 99+%, for analysis	110-86-1	100ML
290870050	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	5GR
290870250	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	25GR
291060025	Tris(trimethylsilyl)silane, 96%	1873-77-4	2.5ML
291060250	Tris(trimethylsilyl)silane, 96%	1873-77-4	25ML
291070050	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	5GR
291070250	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	25GR
291071000	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	100GR
291100050	2-Bromoacetamide, 98%	683-57-8	5GR
291100250	2-Bromoacetamide, 98%	683-57-8	25GR
291160250	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	25GR
291161000	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	100GR
291180010	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	1KG
291180250	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	25GR
291182500	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	250GR
291390050	Epithiochlorohydrine, 97%	3221-15-6	5GR
291390250	Epithiochlorohydrine, 97%	3221-15-6	25GR
291490050	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(trifluoromethanesulfonate)	140681-55-6	5GR
291490250	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(trifluoromethanesulfonate)	140681-55-6	25GR
291491000	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(trifluoromethanesulfonate)	140681-55-6	100GR
291530010	Octafluoronaphthalene, 96%	313-72-4	1GR
291590010	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	1GR
291590050	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	5GR
291590250	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	25GR
291600010	[2,2]-Paracyclophane, 99%	1633-22-3	1GR
291600050	[2,2]-Paracyclophane, 99%	1633-22-3	5GR
291600250	[2,2]-Paracyclophane, 99%	1633-22-3	25GR
291630010	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	1GR
291632500	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	250MG
291640010	(Aminomethyl)phosphonic acid, 99%	1066-51-9	1GR
291640050	(Aminomethyl)phosphonic acid, 99%	1066-51-9	5GR
291642500	(Aminomethyl)phosphonic acid, 99%	1066-51-9	250MG
291660050	Bis(trimethylsilyl)telluride, 98%	4551-16-0	5ML
291690050	Phenylsilane, 97+%	694-53-1	5ML
291690250	Phenylsilane, 97+%	694-53-1	25ML
291691000	Phenylsilane, 97+%	694-53-1	100ML
291700010	[Tris(trimethylsilyl)]phosphine, 98%	15573-38-3	1ML
291700050	[Tris(trimethylsilyl)]phosphine, 98%	15573-38-3	5ML
291740010	Potassium sorbate, 99%	24634-61-5	1KG
291740050	Potassium sorbate, 99%	24634-61-5	5KG
291741000	Potassium sorbate, 99%	24634-61-5	100GR
291742500	Potassium sorbate, 99%	24634-61-5	250GR
291750025	1-Cyclohexene-1-carboxylic acid, 96%	636-82-8	2.5GR

291820250	Sodium triacetoxyborohydride, 97%	56553-60-7	25GR
291821000	Sodium triacetoxyborohydride, 97%	56553-60-7	100GR
291825000	Sodium triacetoxyborohydride, 97%	56553-60-7	500GR
291830010	(±)-Miconazole nitrate salt	22832-87-7	1GR
291830050	(±)-Miconazole nitrate salt	22832-87-7	5GR
291830250	(±)-Miconazole nitrate salt	22832-87-7	25GR
291840050	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	5GR
291840250	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	25GR
291841000	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	100GR
291880050	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	5GR
291880250	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	25GR
291950010	Kryptofix® 222, 98%	23978-09-8	1GR
291950050	Kryptofix® 222, 98%	23978-09-8	5GR
291952500	Kryptofix® 222, 98%	23978-09-8	250MG
291960250	2-Chloro-1H-benzimidazole, 97%	4857-06-1	25GR
291970010	Bis(dibenzylideneacetone)palladium	32005-36-0	1GR
291970050	Bis(dibenzylideneacetone)palladium	32005-36-0	5GR
292020050	Diphenylacetyl chloride, 97.5%	1871-76-7	5GR
292020250	Diphenylacetyl chloride, 97.5%	1871-76-7	25GR
292090010	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	1KG
292090500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	50GR
292092500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	250GR
292151000	5,10,15,20-Tetrakis(pentafluorophenyl)-21H,23H-porphine, 95%	25440-14-6	100MG
292220100	o-Tolyl isocyanate, 99+%	614-68-6	10GR
292220250	o-Tolyl isocyanate, 99+%	614-68-6	25GR
292240050	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	5GR
292240250	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	25GR
292290050	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	5ML
292290250	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	25ML
292320010	2,5-Pyrazinedicarboxylic acid dihydrate, 97%	205692-63-3	1GR
292330010	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	1LT
292332500	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	250ML
292480050	Indane, 95%	496-11-7	5GR
292481000	Indane, 95%	496-11-7	100GR
292485000	Indane, 95%	496-11-7	500GR
292500050	2-Adamantanone, 98%	700-58-3	5GR
292500250	2-Adamantanone, 98%	700-58-3	25GR
292501000	2-Adamantanone, 98%	700-58-3	100GR
292510010	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	1LT
292510025	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	2.5LT
292510100	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	10LT
292650050	o-Tolyl isothiocyanate, 99%	614-69-7	5GR
292650250	o-Tolyl isothiocyanate, 99%	614-69-7	25GR
292775000	Ethyl 2-amino-1-cyclopentene-1-carboxylate, 99%	7149-18-0	500MG
292780010	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxy	159660-85-2	1GR
292780050	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxy	159660-85-2	5GR
292830100	Methacrolein, 90%, stabilized	78-85-3	10ML

292830500	Methacrolein, 90%, stabilized	78-85-3	50ML
292831000	Methacrolein, 90%, stabilized	78-85-3	100ML
292835000	Methacrolein, 90%, stabilized	78-85-3	500ML
292900250	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/	4137-10-4	25GR
292901000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/	4137-10-4	100GR
292905000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/	4137-10-4	500GR
292910025	4-Cyanostyrene, 95%, stabilized	3435-51-6	2.5GR
292910100	4-Cyanostyrene, 95%, stabilized	3435-51-6	10GR
292930025	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	2.5GR
292935000	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	500MG
292980050	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 9	2328-12-3	5GR
293020025	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	2.5GR
293020100	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	10GR
293030100	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	10GR
293030500	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	50GR
293060010	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	1KG
293060500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	50GR
293062500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	250GR
293110025	6-Methylbenzoxazole, 99.5+%	10531-80-3	2.5GR
293110100	6-Methylbenzoxazole, 99.5+%	10531-80-3	10GR
293250250	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	25GR
293251000	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	100GR
293270250	3,4-Hexanedione, 96%	4437-51-8	25ML
293272500	3,4-Hexanedione, 96%	4437-51-8	250ML
293410100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	10GR
293410500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	50GR
293440100	11-Bromo-1-undecanol, 97%	1611-56-9	10GR
293440500	11-Bromo-1-undecanol, 97%	1611-56-9	50GR
293460010	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	1GR
293460050	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	5GR
293462500	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	250MG
293470010	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	1GR
293470050	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	5GR
293500010	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	1GR
293500100	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	10GR
293500500	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	50GR
293510025	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	2.5GR
293510100	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	10GR
293515000	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	500MG
293580010	2-Nitrophenylselenocyanate, 98%	51694-22-5	1GR
293610050	Bis(diphenylphosphino)methane, 98%	2071-20-7	5GR
293610250	Bis(diphenylphosphino)methane, 98%	2071-20-7	25GR
293660100	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	10GR
293660500	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	50GR
293730025	(R)-(-)-3-Quinuclidinol, 99+%	25333-42-0	2.5GR
293810010	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	1LT
293810025	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	2.5LT

293810250	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	25ML
293811000	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	100ML
293812500	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	250ML
293900010	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	1GR
293900050	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	5GR
293920050	4-Bromo-2-fluorophenol, 98%	2105-94-4	5GR
293920250	4-Bromo-2-fluorophenol, 98%	2105-94-4	25GR
293921000	4-Bromo-2-fluorophenol, 98%	2105-94-4	100GR
293930050	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	5GR
293930250	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	25GR
294000250	5-Bromo-m-xylene, 98%	556-96-7	25GR
294001000	5-Bromo-m-xylene, 98%	556-96-7	100GR
294030050	2-Bromo-5-methoxytoluene, 97%	27060-75-9	5GR
294030250	2-Bromo-5-methoxytoluene, 97%	27060-75-9	25GR
294031000	2-Bromo-5-methoxytoluene, 97%	27060-75-9	100GR
294100250	2-Chloro-4-methoxyphenol, 97%	18113-03-6	25GR
294110050	4-Chloro-2-methoxyphenol, 99%	16766-30-6	5GR
294110100	4-Chloro-2-methoxyphenol, 99%	16766-30-6	10GR
294140050	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	5GR
294140250	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	25GR
294160250	2,6-Di-tert-butyl-4-methoxyphenol, 97%	489-01-0	25GR
294161000	2,6-Di-tert-butyl-4-methoxyphenol, 97%	489-01-0	100GR
294170050	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	5GR
294170250	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	25GR
294171000	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	100GR
294190010	(2R)-Bornane-10,2-sultam, 99+%	94594-90-8	1GR
294310025	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	2.5GR
294315000	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	500MG
294320010	Cyclen, 97%	294-90-6	1GR
294320500	Cyclen, 97%	294-90-6	50MG
294322500	Cyclen, 97%	294-90-6	250MG
294370010	4-Fluoro-2-methylphenol, 98%	452-72-2	1GR
294390010	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	1GR
294390100	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	10GR
294510010	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%	29684-56-8	1GR
294510050	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%	29684-56-8	5GR
294510250	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%	29684-56-8	25GR
294560250	3,4-Dichlorobenzaldehyde, 98%	6287-38-3	25GR
294580010	(+)-(2R,8aS)-(Camphorylsulfonyl)oxaziridine, 98+%	104322-63-6	1GR
294600100	6-Amino-1-hexanol, 94%	4048-33-3	10GR
294600500	6-Amino-1-hexanol, 94%	4048-33-3	50GR
294630250	Terephthaldehyde monodiethylacetal, 97%, stabilized	81172-89-6	25GR
294631000	Terephthaldehyde monodiethylacetal, 97%, stabilized	81172-89-6	100GR
294662500	(1R,2R)-(+)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	118628-68-5	250MG
294672500	(1S,2S)-(-)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	70749-06-3	250MG
294680010	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	1GR
294682500	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	250MG

294721000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	100MG
294725000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	500MG
294750010	4-Pyridylacetic acid hydrochloride, 98%	6622-91-9	1GR
294750050	4-Pyridylacetic acid hydrochloride, 98%	6622-91-9	5GR
294760250	Lipase AY30	9001-62-1	25GR
294770010	10-Deacetylbaecatin III, 99%	32981-86-5	1GR
294780100	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	10GR
294780500	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	50GR
294800010	Tri-(2-furyl)phosphine, 98%	5518-52-5	1GR
294800050	Tri-(2-furyl)phosphine, 98%	5518-52-5	5GR
294802500	Tri-(2-furyl)phosphine, 98%	5518-52-5	250MG
294820010	4-Quinolinecarboxaldehyde, 95%	4363-93-3	1GR
294820050	4-Quinolinecarboxaldehyde, 95%	4363-93-3	5GR
294820250	4-Quinolinecarboxaldehyde, 95%	4363-93-3	25GR
294900500	Sebacoyl chloride, 92%, technical	111-19-3	50GR
294902500	Sebacoyl chloride, 92%, technical	111-19-3	250GR
294905000	Sebacoyl chloride, 92%, technical	111-19-3	500GR
294910010	4-Vinylbenzoic acid, 96%	1075-49-6	1GR
294910050	4-Vinylbenzoic acid, 96%	1075-49-6	5GR
294912500	4-Vinylbenzoic acid, 96%	1075-49-6	250MG
294940010	Actinomycin D, 93%	50-76-0	1MG
294940050	Actinomycin D, 93%	50-76-0	5MG
294940250	Actinomycin D, 93%	50-76-0	25MG
294941000	Actinomycin D, 93%	50-76-0	100MG
294970050	7-Methoxy-2-tetralone, 95%	4133-34-0	5GR
294970250	7-Methoxy-2-tetralone, 95%	4133-34-0	25GR
294991000	Samarium(II) iodide, 0.1M solution in THF, stabilized with Sama	32248-43-4	100ML
295010010	Fullerene C60, 99.9%	99685-96-8	1GR
295012500	Fullerene C60, 99.9%	99685-96-8	250MG
295040050	2,2-Dimethyl-4-pentenal, 97%, stabilized	5497-67-6	5ML
295060050	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	5GR
295060250	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	25GR
295061000	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	100GR
295130050	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	5GR
295140050	6-Methylquinoline, 98%	91-62-3	5GR
295140250	6-Methylquinoline, 98%	91-62-3	25GR
295141000	6-Methylquinoline, 98%	91-62-3	100GR
295160250	2-Chloropropionyl chloride, 95%	7623-09-8	25ML
295161000	2-Chloropropionyl chloride, 95%	7623-09-8	100ML
295165000	2-Chloropropionyl chloride, 95%	7623-09-8	500ML
295170025	5-Bromo-1-pentene, 95%	1119-51-3	2.5GR
295170100	5-Bromo-1-pentene, 95%	1119-51-3	10GR
295170500	5-Bromo-1-pentene, 95%	1119-51-3	50GR
295200250	Boron tribromide, 99.9%	10294-33-4	25GR
295201000	Boron tribromide, 99.9%	10294-33-4	100GR
295205000	Boron tribromide, 99.9%	10294-33-4	500GR
295230050	2-Amino-6-hydroxy-8-mercaptapurine, 97%	28128-40-7	5GR

295230250	2-Amino-6-hydroxy-8-mercaptapurine, 97%	28128-40-7	25GR
295240010	2-Amino-1,3,5-triazine, 98%	4122-04-7	1GR
295240050	2-Amino-1,3,5-triazine, 98%	4122-04-7	5GR
295270050	2,6-Diaminopurine, 98%	1904-98-9	5GR
295310050	Acetic acid, 99+%, extra pure	64-19-7	5LT
295310250	Acetic acid, 99+%, extra pure	64-19-7	25LT
295320010	Acetic acid, 99.6%, for analysis	64-19-7	1LT
295320025	Acetic acid, 99.6%, for analysis	64-19-7	2.5LT
295320100	Acetic acid, 99.6%, for analysis	64-19-7	10LT
295350010	4,6-Dimethyl-2-pyrone, 98%	675-09-2	1GR
295350100	4,6-Dimethyl-2-pyrone, 98%	675-09-2	10GR
295390025	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	2.5GR
295510010	Chromosulfuric acid	65272-71-1	1LT
295510025	Chromosulfuric acid	65272-71-1	2.5LT
295520010	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	1LT
295520025	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	2.5LT
295520250	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	25LT
295522500	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	250ML
295530010	Ethylene glycol, 99.5%, for analysis	107-21-1	1LT
295530025	Ethylene glycol, 99.5%, for analysis	107-21-1	2.5LT
295530250	Ethylene glycol, 99.5%, for analysis	107-21-1	25LT
295570010	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	1LT
295570025	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	2.5LT
295580050	Chloromethyl butyrate, 99%	33657-49-7	5GR
295580250	Chloromethyl butyrate, 99%	33657-49-7	25GR
295591000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	100ML
295595000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	500ML
295600010	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	1LT
295600025	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	2.5LT
295600100	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	10LT
295602500	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	250ML
295670010	2-Ethynylpyridine, 98+%	1945-84-2	1GR
295670050	2-Ethynylpyridine, 98+%	1945-84-2	5GR
295670250	2-Ethynylpyridine, 98+%	1945-84-2	25GR
295700010	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	1LT
295700025	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	2.5LT
295700100	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	10LT
295720010	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	1LT
295720025	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	2.5LT
295720250	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	25LT
295750250	3-Buten-1-ol, 98+%	627-27-0	25ML
295751000	3-Buten-1-ol, 98+%	627-27-0	100ML
295755000	3-Buten-1-ol, 98+%	627-27-0	500ML
295770050	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	5GR
295770250	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	25GR
295780010	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 3	12289-94-0	1GR
295782500	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 3	12289-94-0	250MG

295790020	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	2GR
295790100	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	10GR
295800010	Maltitol, 95%	585-88-6	1KG
295800250	Maltitol, 95%	585-88-6	25GR
295802500	Maltitol, 95%	585-88-6	250GR
295810010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	138124-32-0	1GR
295810050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	138124-32-0	5GR
295810250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	138124-32-0	25GR
295850010	Hexamethylditin, 99%	661-69-8	1GR
295850050	Hexamethylditin, 99%	661-69-8	5GR
295850250	Hexamethylditin, 99%	661-69-8	25GR
295900025	Cyclopentene, 95+%	142-29-0	2.5LT
295901000	Cyclopentene, 95+%	142-29-0	100ML
295905000	Cyclopentene, 95+%	142-29-0	500ML
296000010	3-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	26033-20-5	1GR
296010050	Potassium tris(1-pyrazolyl)borohydride, 93%	18583-60-3	5GR
296020050	Potassium tris(3,5-dimethyl-1-pyrazolyl)borohydride, 99%	17567-17-8	5GR
296030025	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	2.5GR
296030100	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	10GR
296110250	Methanesulfonamide, 98%	3144-09-0	25GR
296111000	Methanesulfonamide, 98%	3144-09-0	100GR
296140100	3-Octylthiophene, 97%	65016-62-8	10GR
296200010	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	1KG
296200025	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	2.5KG
296200100	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	10KG
296200250	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	25GR
296320010	4-tert-Butyltoluene, 96%	98-51-1	1LT
296320025	4-tert-Butyltoluene, 96%	98-51-1	2.5LT
296320250	4-tert-Butyltoluene, 96%	98-51-1	25ML
296330050	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	5GR
296330250	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	25GR
296350250	Diethyl acetylenedicarboxylate, 97%	762-21-0	25GR
296351000	Diethyl acetylenedicarboxylate, 97%	762-21-0	100GR
296380250	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	25GR
296381000	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	100GR
296400010	Butyl benzoate, 98+%	136-60-7	1KG
296400050	Butyl benzoate, 98+%	136-60-7	5GR
296402500	Butyl benzoate, 98+%	136-60-7	250GR
296410025	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	2.5GR
296410100	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	10GR
296420025	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	2.5GR
296420100	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	10GR
296420500	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	50GR
296450050	Diethoxymethane, 99%, pure, stabilized	462-95-3	5ML
296455000	Diethoxymethane, 99%, pure, stabilized	462-95-3	500ML
296460050	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	5GR
296460250	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	25GR

296470010	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione	17553-86-5	1GR
296470050	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione	17553-86-5	5GR
296480010	N-Benzyl-4-(2-hydroxyethyl)piperidine, 97%	76876-70-5	1GR
296520010	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	1GR
296520050	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	5GR
296560010	3-Carboxybenzaldehyde, 98%	619-21-6	1GR
296560050	3-Carboxybenzaldehyde, 98%	619-21-6	5GR
296570010	Rhodamine B, 98+%, pure	81-88-9	1KG
296570100	Rhodamine B, 98+%, pure	81-88-9	10GR
296570250	Rhodamine B, 98+%, pure	81-88-9	25GR
296571000	Rhodamine B, 98+%, pure	81-88-9	100GR
296580010	5-Hexyn-1-ol, 97%	928-90-5	1GR
296580050	5-Hexyn-1-ol, 97%	928-90-5	5GR
296580250	5-Hexyn-1-ol, 97%	928-90-5	25GR
296650050	2-Bromophenylacetic acid, 98%	18698-97-0	5GR
296650100	2-Bromophenylacetic acid, 98%	18698-97-0	10GR
296680025	Phenylhydrazine, 97%	100-63-0	2.5KG
296681000	Phenylhydrazine, 97%	100-63-0	100GR
296685000	Phenylhydrazine, 97%	100-63-0	500GR
296690050	2-Nitrophenyl isocyanate, 99%	3320-86-3	5GR
296690250	2-Nitrophenyl isocyanate, 99%	3320-86-3	25GR
296700050	4-Nitrophenyl isocyanate, 98%	100-28-7	5GR
296700250	4-Nitrophenyl isocyanate, 98%	100-28-7	25GR
296730010	Azetidine, 98%	503-29-7	1GR
296730050	Azetidine, 98%	503-29-7	5GR
296732500	Azetidine, 98%	503-29-7	250MG
296810025	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	2.5LT
296811000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	100ML
296815000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	500ML
296820010	Cyclopropyl carbinol, 99%	2516-33-8	1LT
296820250	Cyclopropyl carbinol, 99%	2516-33-8	25ML
296821000	Cyclopropyl carbinol, 99%	2516-33-8	100ML
296822500	Cyclopropyl carbinol, 99%	2516-33-8	250ML
296840010	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	1GR
296840050	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	5GR
296840250	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	25GR
296911000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%	5394-63-8	100GR
296915000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%	5394-63-8	500GR
296940100	3-Methylcinnamic acid, 98%	3029-79-6	10GR
296990010	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	1GR
296990050	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	5GR
297020025	Glycine tert butyl ester hydrochloride, 99%	27532-96-3	2.5GR
297040010	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	1GR
297040050	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	5GR
297060010	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	1GR
297060100	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	10GR
297090020	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	150884-56-3	2GR

297095000	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	150884-56-3	500MG
297110250	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	25GR
297111000	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	100GR
297120010	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	1LT
297120025	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	2.5LT
297122500	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	250ML
297130050	beta-Ionone, 96%, synthetic	14901-07-6	5GR
297131000	beta-Ionone, 96%, synthetic	14901-07-6	100GR
297135000	beta-Ionone, 96%, synthetic	14901-07-6	500GR
297140050	Brefeldin A, natural	20350-15-6	5MG
297140250	Brefeldin A, natural	20350-15-6	25MG
297210100	Diphenyl N-cyanocarbonimidate, 97%	79463-77-7	10GR
297210500	Diphenyl N-cyanocarbonimidate, 97%	79463-77-7	50GR
297260050	6-Chloro-1,3-benzoxazol-2(3H)-one, 98+%	19932-84-4	5GR
297280050	2-Amino-5-chlorophenol, 98%	28443-50-7	5GR
297280250	2-Amino-5-chlorophenol, 98%	28443-50-7	25GR
297300050	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	5GR
297300250	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	25GR
297440050	3-Bromo-1,1,1-trifluoroacetone, 97%	431-35-6	5GR
297520250	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	25ML
297521000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	100ML
297530010	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	1GR
297530100	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	10GR
297560250	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	25GR
297561000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	100GR
297565000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	500GR
297570050	3-Chlorobenzylamine, 98%	4152-90-3	5GR
297570250	3-Chlorobenzylamine, 98%	4152-90-3	25GR
297610050	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	5GR
297610250	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	25GR
297611000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	100GR
297615000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	500GR
297635000	3-(Trifluoromethoxy)aniline, 97%	1535-73-5	500MG
297640025	4-(Trifluoromethoxy)aniline, 99%	461-82-5	2.5GR
297640250	4-(Trifluoromethoxy)aniline, 99%	461-82-5	25GR
297650010	3-(Trifluoromethoxy)benzaldehyde, 95%	52771-21-8	1GR
297650050	3-(Trifluoromethoxy)benzaldehyde, 95%	52771-21-8	5GR
297660010	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	1GR
297660050	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	5GR
297660250	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	25GR
297670010	4-(Trifluoromethoxy)benzoic acid, 99%	330-12-1	1GR
297700010	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	1GR
297700050	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	5GR
297760025	cis,cis-Muconic acid, 98%	1119-72-8	2.5GR
297760100	cis,cis-Muconic acid, 98%	1119-72-8	10GR
297780010	L-tert-Leucine, 99%	20859-02-3	1GR
297780050	L-tert-Leucine, 99%	20859-02-3	5GR

297780250	L-tert-Leucine, 99%	20859-02-3	25GR
297850010	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	1GR
297850050	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	5GR
297850250	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	25GR
297860010	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	1GR
297860050	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	5GR
297860250	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	25GR
297910100	3-Bromo-5-chloro-1,2,4-thiadiazole, 97%	37159-60-7	10GR
297930100	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	10GR
297930500	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	50GR
297990010	2-Phenylquinoline, 99+%	612-96-4	1GR
297990050	2-Phenylquinoline, 99+%	612-96-4	5GR
298020100	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	10ML
298021000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	100ML
298025000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	500ML
298050100	2-Thiophenecarbonitrile, 97%	1003-31-2	10ML
298050500	2-Thiophenecarbonitrile, 97%	1003-31-2	50ML
298052500	2-Thiophenecarbonitrile, 97%	1003-31-2	250ML
298080010	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	1GR
298080100	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	10GR
298080500	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	50GR
298190250	trans-2-Decenal, 95%	3913-81-3	25ML
298220100	cis-4-Heptenal, 96%	6728-31-0	10ML
298310250	trans-2-Nonenal, 95%	18829-56-6	25ML
298350250	4-Methyl-2-pentenal, 95%	5362-56-1	25ML
298351000	4-Methyl-2-pentenal, 95%	5362-56-1	100ML
298382500	cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride hemi	212755-84-5	250MG
298392500	Ethyl cis-2-amino-1-cyclopentane carboxylate hydrochloride, 99%	142547-15-7	250MG
298690010	trans-2-(4-Bromobenzoyl)-1-cyclohexanecarboxylic acid, 98%	212757-09-0	1GR
298850010	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	1GR
298850050	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	5GR
298890010	2-Hydroxybenzylamine, 98%	932-30-9	1GR
298890050	2-Hydroxybenzylamine, 98%	932-30-9	5GR
298920010	6-Methoxy-2-tetralone, 90%	2472-22-2	1GR
298920050	6-Methoxy-2-tetralone, 90%	2472-22-2	5GR
298922500	6-Methoxy-2-tetralone, 90%	2472-22-2	250MG
299005000	Heptakis-6-bromo-6-deoxy-beta-cyclodextrin	53784-83-1	500MG
299011000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	100MG
299015000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	500MG
299130250	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	25ML
299131000	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	100ML
299140010	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	1GR
299142500	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	250MG
299151000	Amberlite® XAD-1180, polymeric adsorbent	9003-69-4	100GR
299155000	Amberlite® XAD-1180, polymeric adsorbent	9003-69-4	500GR
299250025	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	2.5GR
299250050	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	5GR

299250250	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	25GR
299251000	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	100GR
299305000	(1,2-Dibromoethyl)benzene, 97%	93-52-7	500GR
299430010	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluoro 94790-37-1	94790-37-1	1GR
299430050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluoro 94790-37-1	94790-37-1	5GR
299430250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluoro 94790-37-1	94790-37-1	25GR
299480010	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	1LT
299480025	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	2.5LT
299480250	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	25LT
299550050	Ethyl isocyanoacetate, 97%	2999-46-4	5GR
299550250	Ethyl isocyanoacetate, 97%	2999-46-4	25GR
299551000	Ethyl isocyanoacetate, 97%	2999-46-4	100GR
299570100	N-Iodosuccinimide, 98%	516-12-1	10GR
299570500	N-Iodosuccinimide, 98%	516-12-1	50GR
299571000	N-Iodosuccinimide, 98%	516-12-1	100GR
299575000	N-Iodosuccinimide, 98%	516-12-1	500GR
299580010	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid 136315-70-3	136315-70-3	1GR
299582500	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid 136315-70-3	136315-70-3	250MG
299600050	3,5-Dichlorobenzotrifluoride, 98%	54773-20-5	5GR
299690250	Vanadium(IV) chloride, 99+%	7632-51-1	25GR
299691000	Vanadium(IV) chloride, 99+%	7632-51-1	100GR
299790250	Zirconium fluoride, 99.5%	7783-64-4	25GR
299791000	Zirconium fluoride, 99.5%	7783-64-4	100GR
300070100	Rubidium nitrate, 99.8%, pure	13126-12-0	10GR
300070500	Rubidium nitrate, 99.8%, pure	13126-12-0	50GR
300160010	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	1GR
300160050	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	5GR
300210010	Aluminium, 99.5%, pieces (2-10 mm)	7429-90-5	1KG
300210250	Aluminium, 99.5%, pieces (2-10 mm)	7429-90-5	25GR
300212500	Aluminium, 99.5%, pieces (2-10 mm)	7429-90-5	250GR
300250050	1,3-Bis(phenylthio)propane, 98%	28118-53-8	5GR
300270050	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	26189-59-3	5ML
300270250	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	26189-59-3	25ML
300340010	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	1KG
300340050	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	5KG
300341000	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	100GR
300480050	5-Nitrosalicylic acid, 99%	96-97-9	5GR
300480250	5-Nitrosalicylic acid, 99%	96-97-9	25GR
300482500	5-Nitrosalicylic acid, 99%	96-97-9	250GR
300500010	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	1GR
300500100	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	10GR
300530025	tert-Butyldichlorophosphine	25979-07-1	2.5GR
300530100	tert-Butyldichlorophosphine	25979-07-1	10GR
300560250	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	25GR
300561000	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	100GR
300562500	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	250GR
300572500	Ebselen, 99%	60940-34-3	250MG

300590100	Vinylphosphonic acid, 90%, technical	1746-03-8	10GR
300590500	Vinylphosphonic acid, 90%, technical	1746-03-8	50GR
300592500	Vinylphosphonic acid, 90%, technical	1746-03-8	250GR
300600100	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	10GR
300600250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	25GR
300601000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	100GR
300640010	Se-methylseleno-L-cysteine, 98%	26046-90-2	1GR
300640500	Se-methylseleno-L-cysteine, 98%	26046-90-2	50MG
300642500	Se-methylseleno-L-cysteine, 98%	26046-90-2	250MG
300680010	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	1ML
300680050	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	5ML
300730025	Methanol-d3, for NMR, 99.5 atom % D	1849-29-2	2.5ML
300730100	Methanol-d3, for NMR, 99.5 atom % D	1849-29-2	10ML
300830010	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	1GR
300830050	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	5GR
300840010	Calcium bromide hydrate, for analysis	71626-99-8	1KG
300840025	Calcium bromide hydrate, for analysis	71626-99-8	2.5KG
300845000	Calcium bromide hydrate, for analysis	71626-99-8	500GR
300860010	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	1KG
300860050	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	5GR
300862500	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	250GR
300910250	Acridine Orange, pure, ca. 55% dye content	10127-02-3	25GR
300911000	Acridine Orange, pure, ca. 55% dye content	10127-02-3	100GR
300970010	cis-1,2-Cyclohexanediol, 99%	1792-81-0	1GR
300970050	cis-1,2-Cyclohexanediol, 99%	1792-81-0	5GR
301170050	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	5GR
301170250	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	25GR
301220250	Lithium tert-butoxide, 99%	1907-33-1	25GR
301221000	Lithium tert-butoxide, 99%	1907-33-1	100GR
301225000	Lithium tert-butoxide, 99%	1907-33-1	500GR
301240250	Lithium isopropoxide, pure	2388-10-5	25GR
301241000	Lithium isopropoxide, pure	2388-10-5	100GR
301250010	1-Octene, 99+%	111-66-0	1LT
301250025	1-Octene, 99+%	111-66-0	2.5LT
301250100	1-Octene, 99+%	111-66-0	10LT
301251000	1-Octene, 99+%	111-66-0	100ML
301255000	1-Octene, 99+%	111-66-0	500ML
301275000	Oxytetracycline hydrochloride, can be used as secondary standard	2058-46-0	500MG
301330025	Amberjet® 4200-Cl	60177-39-1	2.5KG
301335000	Amberjet® 4200-Cl	60177-39-1	500GR
301340025	Ambersep® 900, OH form ion-exchange resin	197809-12-4	2.5KG
301341000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	100GR
301345000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	500GR
301420010	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	1GR
301422500	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	250MG
301430010	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	1GR
301430050	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	5GR

301450010	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid	15871-57-5	1GR
301452500	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid	15871-57-5	250MG
301600025	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99%	65501-24-8	2.5KG
301601000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99%	65501-24-8	100GR
301605000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99%	65501-24-8	500GR
301610025	alpha-Terpineol, 97+%	98-55-5	2.5KG
301610250	alpha-Terpineol, 97+%	98-55-5	25GR
301615000	alpha-Terpineol, 97+%	98-55-5	500GR
301630010	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	1GR
301630050	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	5GR
301651000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	21369-64-2	100ML
301658000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	21369-64-2	800ML
301761000	Bis(cyclopentadienyl)dimethyltitanium, 5 wt% in toluene, AcroSeal®	1271-66-5	100ML
301830010	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	1GR
301830050	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	5GR
301840010	Diphenyl ditelluride, 97%	32294-60-3	1GR
301840050	Diphenyl ditelluride, 97%	32294-60-3	5GR
301860010	L-Selenocystine, 98%	29621-88-3	1GR
301862500	L-Selenocystine, 98%	29621-88-3	250MG
301870010	Imidazole, 99+%, crystalline	288-32-4	1KG
301870025	Imidazole, 99+%, crystalline	288-32-4	2.5KG
301872500	Imidazole, 99+%, crystalline	288-32-4	250GR
301942500	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid	76824-99-2	250MG
302070010	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT
302070011	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT
302070025	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT
302070026	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT
302070100	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	10LT
302090025	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	2.5GR
302090100	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	10GR
302110010	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	1GR
302110050	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	5GR
302130050	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	5GR
302130250	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	25GR
302190010	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	1GR
302190050	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	5GR
302430250	2',4'-Dichloroacetophenone, 97%	2234-16-4	25GR
302432500	2',4'-Dichloroacetophenone, 97%	2234-16-4	250GR
302510250	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	25GR
302511000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	100GR
302515000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	500GR
302590010	Tetrabutylammonium difluorotriphenyl stannate, 95%	139353-88-1	1GR
302610050	3-Methoxyphenethylamine, 98+%	2039-67-0	5GR
302610250	3-Methoxyphenethylamine, 98+%	2039-67-0	25GR
302620025	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	2861-28-1	2.5GR
302620250	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	2861-28-1	25GR
302680050	(4-Hydroxyphenyl)-2-propionic acid, 98%	938-96-5	5GR

302790010	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry	367-93-1	1GR
302790100	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry	367-93-1	10GR
302790250	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry	367-93-1	25GR
302820010	Linolenic acid, 99%	463-40-1	1GR
302820050	Linolenic acid, 99%	463-40-1	5GR
302825000	Linolenic acid, 99%	463-40-1	500MG
302830050	beta-Tetralone, 95%	530-93-8	5GR
302830250	beta-Tetralone, 95%	530-93-8	25GR
302860025	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	2.5LT
302865000	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	500ML
302870050	D-Arabitol, 99%	488-82-4	5GR
302870250	D-Arabitol, 99%	488-82-4	25GR
302871000	D-Arabitol, 99%	488-82-4	100GR
302900010	Scopoletin, 95%	92-61-5	1GR
302900500	Scopoletin, 95%	92-61-5	50MG
302902500	Scopoletin, 95%	92-61-5	250MG
302961000	beta-D-Glucose pentaacetate, 98%	604-69-3	100GR
302965000	beta-D-Glucose pentaacetate, 98%	604-69-3	500GR
302970010	Harmine, 98%	442-51-3	1GR
302970050	Harmine, 98%	442-51-3	5GR
302972500	Harmine, 98%	442-51-3	250MG
302980010	L-Leucinamide hydrochloride, 99%	10466-61-2	1GR
302980050	L-Leucinamide hydrochloride, 99%	10466-61-2	5GR
302990010	L-Prolinamide, 98%	7531-52-4	1GR
302990050	L-Prolinamide, 98%	7531-52-4	5GR
303000010	L-Proline methyl ester hydrochloride, 98%	2133-40-6	1GR
303000050	L-Proline methyl ester hydrochloride, 98%	2133-40-6	5GR
303000250	L-Proline methyl ester hydrochloride, 98%	2133-40-6	25GR
303060100	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	10GR
303060500	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	50GR
303110010	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	1GR
303110050	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	5GR
303110250	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	25GR
303140010	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	1GR
303140050	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	5GR
303160010	L-Serinamide hydrochloride, 98%	65414-74-6	1GR
303162500	L-Serinamide hydrochloride, 98%	65414-74-6	250MG
303170050	N-(tert-Butoxycarbonyl)ethanolamine, 98%	26690-80-2	5ML
303170250	N-(tert-Butoxycarbonyl)ethanolamine, 98%	26690-80-2	25ML
303180050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	125700-67-6	5GR
303180250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	125700-67-6	25GR
303190010	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	105832-38-0	1GR
303190050	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	105832-38-0	5GR
303210010	N-BOC-L-Aspartic acid, 99%	13726-67-5	1GR
303210050	N-BOC-L-Aspartic acid, 99%	13726-67-5	5GR
303220010	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	1GR
303220050	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	5GR

303240050	L-Cysteine methyl ester hydrochloride, 98%	18598-63-5	5GR
303240250	L-Cysteine methyl ester hydrochloride, 98%	18598-63-5	25GR
303260050	3-Bromobenzoic hydrazide, 97%	39115-96-3	5GR
303341000	L-Lysine, 98%	56-87-1	100GR
303345000	L-Lysine, 98%	56-87-1	500GR
303370010	3-Fluoro-4-nitrophenol, 99%	394-41-2	1GR
303370050	3-Fluoro-4-nitrophenol, 99%	394-41-2	5GR
303420010	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	1GR
303420050	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	5GR
303420250	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	25GR
303440050	4-Bromobutyryl chloride, 95%	927-58-2	5GR
303440250	4-Bromobutyryl chloride, 95%	927-58-2	25GR
303470100	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	10GR
303470500	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	50GR
303500010	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	1GR
303500100	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	10GR
303500500	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	50GR
303510010	2,3-Difluorobenzaldehyde, 98%	2646-91-5	1GR
303510050	2,3-Difluorobenzaldehyde, 98%	2646-91-5	5GR
303520010	2,5-Difluorobenzaldehyde, 98%	2646-90-4	1GR
303520050	2,5-Difluorobenzaldehyde, 98%	2646-90-4	5GR
303520250	2,5-Difluorobenzaldehyde, 98%	2646-90-4	25GR
303530050	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	5GR
303570050	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	5GR
303570250	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	25GR
303620050	8-Methylquinoline, 97%	611-32-5	5GR
303620250	8-Methylquinoline, 97%	611-32-5	25GR
303640010	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	1GR
303640050	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	5GR
303710010	3-Bromothiophenol, 95%	6320-01-0	1GR
303710050	3-Bromothiophenol, 95%	6320-01-0	5GR
303790050	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	5GR
303790250	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	25GR
303820050	1-Pentyne, 99%	627-19-0	5GR
303820250	1-Pentyne, 99%	627-19-0	25GR
303821000	1-Pentyne, 99%	627-19-0	100GR
303850010	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	1GR
303850050	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	5GR
303861000	Metacycline hydrochloride, 98%, sec. Standard	3963-95-9	100MG
304090010	Sodium metatungstate hydrate, crystalline	652154-12-6	1KG
304090500	Sodium metatungstate hydrate, crystalline	652154-12-6	50GR
304092500	Sodium metatungstate hydrate, crystalline	652154-12-6	250GR
304100500	Sodium metatungstate, 2.82 density solution in water, stabilize	12141-67-2	50ML
304102500	Sodium metatungstate, 2.82 density solution in water, stabilize	12141-67-2	250ML
304135000	2-Thioxotetrahydro-1,3-oxazole, 98%	5840-81-3	500MG
304150020	1-Methyl-2-imidazolidinone, 98+%	694-32-6	2GR
304155000	1-Methyl-2-imidazolidinone, 98+%	694-32-6	500MG

304170010	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	1GR
304170050	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	5GR
304170250	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	25GR
304200010	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	1GR
304200050	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	5GR
304220010	Methyl stearate, mixture of homologs	112-61-8	1KG
304220025	Methyl stearate, mixture of homologs	112-61-8	2.5KG
304260050	Cycloheptene, 95%	628-92-2	5GR
304260250	Cycloheptene, 95%	628-92-2	25GR
304290025	Palmitoyl chloride, 98%	112-67-4	2.5LT
304291000	Palmitoyl chloride, 98%	112-67-4	100ML
304295000	Palmitoyl chloride, 98%	112-67-4	500ML
304310250	3-Methyl-1-cyclohexene, 90%, tech.	591-48-0	25ML
304320010	Aminodiphenylmethane, 97%	91-00-9	1GR
304320250	Aminodiphenylmethane, 97%	91-00-9	25GR
304321000	Aminodiphenylmethane, 97%	91-00-9	100GR
304410050	4-Bromophenol, 97%	106-41-2	5GR
304411000	4-Bromophenol, 97%	106-41-2	100GR
304415000	4-Bromophenol, 97%	106-41-2	500GR
304430010	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	1GR
304430050	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	5GR
304430250	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	25GR
304470500	2-Methylbutyraldehyde, 95%	96-17-3	50ML
304472500	2-Methylbutyraldehyde, 95%	96-17-3	250ML
304490010	Chlorosulfonic acid, 97%	7790-94-5	1LT
304490025	Chlorosulfonic acid, 97%	7790-94-5	2.5LT
304491000	Chlorosulfonic acid, 97%	7790-94-5	100ML
304495000	Chlorosulfonic acid, 97%	7790-94-5	500ML
304530250	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	25GR
304531000	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	100GR
304550050	Bromophenol Red, pure	2800-80-8	5GR
304550250	Bromophenol Red, pure	2800-80-8	25GR
304640050	Methyl 2-fluorophenylacetate, 99%	57486-67-6	5GR
304640250	Methyl 2-fluorophenylacetate, 99%	57486-67-6	25GR
304641000	Methyl 2-fluorophenylacetate, 99%	57486-67-6	100GR
304670250	Methyl 4-fluorophenylacetate, 99%	34837-84-8	25GR
304671000	Methyl 4-fluorophenylacetate, 99%	34837-84-8	100GR
304680010	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%	18154-32-0	1KG
304680051	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%	18154-32-0	5KG
304682500	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%	18154-32-0	250GR
304690010	3-Fluorophenethyl alcohol, 99%	52059-53-7	1GR
304690050	3-Fluorophenethyl alcohol, 99%	52059-53-7	5GR
304690250	3-Fluorophenethyl alcohol, 99%	52059-53-7	25GR
304710050	2-Chloro-6-fluorophenethyl alcohol, 98%	214262-86-9	5GR
304780050	Methyl 2-chloro-4-fluorophenylacetate, 98%	214262-88-1	5GR
304830050	1-(4-Fluorophenyl)cyclopentanecarbonitrile, 99%	83706-50-7	5GR
305000050	4-Methyl-1,3-dioxane, 99%	1120-97-4	5GR

305000500	4-Methyl-1,3-dioxane, 99%	1120-97-4	50GR
305020100	4-Nonyloxybenzoic acid, 97%	15872-43-2	10GR
305060050	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	5GR
305060250	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	25GR
305070010	Thymoquinone	490-91-5	1GR
305070050	Thymoquinone	490-91-5	5GR
305080050	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	5GR
305080250	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	25GR
305100050	N-Methylphthalimide, 98%	550-44-7	5GR
305100250	N-Methylphthalimide, 98%	550-44-7	25GR
305101000	N-Methylphthalimide, 98%	550-44-7	100GR
305110050	2,3-Dimethylhydroquinone, 97%	608-43-5	5GR
305110250	2,3-Dimethylhydroquinone, 97%	608-43-5	25GR
305111000	2,3-Dimethylhydroquinone, 97%	608-43-5	100GR
305180050	1-Bromo-2-ethylbutane, 97%	3814-34-4	5ML
305190050	Dimethyl bromomalonate, 90%, tech.	868-26-8	5ML
305190250	Dimethyl bromomalonate, 90%, tech.	868-26-8	25ML
305200050	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	5GR
305201000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	100GR
305205000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	500GR
305250050	(2-Iodoethyl)benzene, 97%, stabilized with copper	17376-04-4	5ML
305250250	(2-Iodoethyl)benzene, 97%, stabilized with copper	17376-04-4	25ML
305331000	2-Ethylhexyl bromide, 95%	18908-66-2	100GR
305335000	2-Ethylhexyl bromide, 95%	18908-66-2	500GR
305340050	Dodecanedioyl dichloride, 98%	4834-98-4	5GR
305340250	Dodecanedioyl dichloride, 98%	4834-98-4	25GR
305350010	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	1GR
305350025	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	2.5GR
305350100	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	10GR
305370100	Iron(II) acetate, 95%	3094-87-9	10GR
305370500	Iron(II) acetate, 95%	3094-87-9	50GR
305372500	Iron(II) acetate, 95%	3094-87-9	250GR
305420050	2-Thiophenecarboxamide, 99%	5813-89-8	5GR
305420250	2-Thiophenecarboxamide, 99%	5813-89-8	25GR
305440010	4,4'-Diacetylbiphenyl, 98%	787-69-9	1GR
305440050	4,4'-Diacetylbiphenyl, 98%	787-69-9	5GR
305480100	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	10GR
305480500	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	50GR
305590100	Sarcosine ethyl ester hydrochloride, 97%	52605-49-9	10GR
305590500	Sarcosine ethyl ester hydrochloride, 97%	52605-49-9	50GR
305600050	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	5GR
305600250	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	25GR
305620050	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	5GR
305620250	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	25GR
305640010	3,5-Bis(trifluoromethyl)benzylamine, 95%	85068-29-7	1GR
305640050	3,5-Bis(trifluoromethyl)benzylamine, 95%	85068-29-7	5GR
305660010	2,4-Difluorobenzylamine, 98%	72235-52-0	1GR

305660050	2,4-Difluorobenzylamine, 98%	72235-52-0	5GR
305660250	2,4-Difluorobenzylamine, 98%	72235-52-0	25GR
305670010	2,3-Diaminotoluene, 97%	2687-25-4	1GR
305670050	2,3-Diaminotoluene, 97%	2687-25-4	5GR
305680050	2-Cyanothioacetamide, 97%	7357-70-2	5GR
305680250	2-Cyanothioacetamide, 97%	7357-70-2	25GR
305690050	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	5GR
305690250	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	25GR
305710010	Sodium thiomethoxide, 95%, pure	5188-07-8	1GR
305710050	Sodium thiomethoxide, 95%, pure	5188-07-8	5GR
305710250	Sodium thiomethoxide, 95%, pure	5188-07-8	25GR
305711000	Sodium thiomethoxide, 95%, pure	5188-07-8	100GR
305730050	4-Ethylbenzoyl chloride, 97%	16331-45-6	5GR
305730250	4-Ethylbenzoyl chloride, 97%	16331-45-6	25GR
305790010	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	1GR
305800010	Ethyl bromodifluoroacetate, 98%	667-27-6	1GR
305800050	Ethyl bromodifluoroacetate, 98%	667-27-6	5GR
305800250	Ethyl bromodifluoroacetate, 98%	667-27-6	25GR
305870010	5-Amino-3-methylisoxazole, 98%	14678-02-5	1GR
305920250	Ethyl 6-bromohexanoate, 98%	25542-62-5	25GR
305921000	Ethyl 6-bromohexanoate, 98%	25542-62-5	100GR
305960010	4-Propylbenzoic acid, 97%	2438-05-3	1GR
305960050	4-Propylbenzoic acid, 97%	2438-05-3	5GR
306010010	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	1GR
306010050	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	5GR
306040010	4-(Trifluoromethoxy)phenol, 98%	828-27-3	1GR
306040050	4-(Trifluoromethoxy)phenol, 98%	828-27-3	5GR
306100050	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	5GR
306100250	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	25GR
306101000	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	100GR
306150050	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	5GR
306180010	4-Iodobenzotrifluoride, 97%	455-13-0	1GR
306180050	4-Iodobenzotrifluoride, 97%	455-13-0	5GR
306230010	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	1GR
306230050	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	5GR
306280010	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	777-44-6	1GR
306280050	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	777-44-6	5GR
306290050	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	5GR
306290250	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	25GR
306340010	Tris(4-fluorophenyl)phosphine, 98+%	18437-78-0	1GR
306340050	Tris(4-fluorophenyl)phosphine, 98+%	18437-78-0	5GR
306350010	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	1GR
306350050	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	5GR
306410050	1-Bromopinacolone, 93%	5469-26-1	5ML
306410250	1-Bromopinacolone, 93%	5469-26-1	25ML
306440010	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	1GR
306440050	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	5GR

306450010	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	1GR
306450050	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	5GR
306480010	3-Bromostyrene, 97%, stabilized	2039-86-3	1GR
306480050	3-Bromostyrene, 97%, stabilized	2039-86-3	5GR
306660050	2,6-Difluoropyridine, 99%	1513-65-1	5GR
306660250	2,6-Difluoropyridine, 99%	1513-65-1	25GR
306730010	Methyl vinyl sulfone, 95%, stabilized	3680-02-2	1GR
306730100	Methyl vinyl sulfone, 95%, stabilized	3680-02-2	10GR
306730500	Methyl vinyl sulfone, 95%, stabilized	3680-02-2	50GR
307050010	Bromonitromethane, 90%, tech.	563-70-2	1GR
307050100	Bromonitromethane, 90%, tech.	563-70-2	10GR
307350010	3,4-Dimethylthiophenol, 98%	18800-53-8	1GR
307360010	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	1GR
307370010	5-Hexynenitrile, 98%	14918-21-9	1GR
307370050	5-Hexynenitrile, 98%	14918-21-9	5GR
307390010	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	1GR
307390050	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	5GR
307390250	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	25GR
307410100	1-Bromo-3-methyl-2-butene, 96%	870-63-3	10GR
307410500	1-Bromo-3-methyl-2-butene, 96%	870-63-3	50GR
307490050	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	5GR
307490250	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	25GR
307491000	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	100GR
307570010	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	1GR
307570050	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	5GR
307570250	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	25GR
307590010	Iodoacetic anhydride, 97%	54907-61-8	1GR
307592500	Iodoacetic anhydride, 97%	54907-61-8	250MG
307610010	Indole-3-carboxylic acid, 99%	771-50-6	1GR
307610050	Indole-3-carboxylic acid, 99%	771-50-6	5GR
307620010	6-Methylnicotinic acid, 99%	3222-47-7	1GR
307620050	6-Methylnicotinic acid, 99%	3222-47-7	5GR
307640010	Diethyl fluoromalonate, 97%	685-88-1	1ML
307651000	Phloretin, 98%	60-82-2	100MG
307655000	Phloretin, 98%	60-82-2	500MG
307680250	4-Bromo-1,2-(methylenedioxy)benzene, 97%	2635-13-4	25GR
307681000	4-Bromo-1,2-(methylenedioxy)benzene, 97%	2635-13-4	100GR
307690010	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	1GR
307690050	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	5GR
307690250	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	25GR
307700100	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	10GR
307700500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	50GR
307702500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	250GR
307740010	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	1GR
307740050	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	5GR
307740250	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	25GR
307870010	cis-2,3-Epoxybutane, 97%	1758-33-4	1GR

307870050	cis-2,3-Epoxybutane, 97%	1758-33-4	5GR
308050010	Bis(phenylsulfonyl)methane, 99%	3406-02-8	1GR
308050050	Bis(phenylsulfonyl)methane, 99%	3406-02-8	5GR
308050250	Bis(phenylsulfonyl)methane, 99%	3406-02-8	25GR
308060010	2-Butynoic acid, 98%	590-93-2	1GR
308060050	2-Butynoic acid, 98%	590-93-2	5GR
308120050	3-Hexyne, 99%	928-49-4	5GR
308120250	3-Hexyne, 99%	928-49-4	25GR
308320010	4-Fluorophenyl chloroformate, 98%	38377-38-7	1GR
308320050	4-Fluorophenyl chloroformate, 98%	38377-38-7	5GR
308330050	2-Acetyl-5-bromothiophene, 99%	5370-25-2	5GR
308330250	2-Acetyl-5-bromothiophene, 99%	5370-25-2	25GR
308360050	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	5GR
308360250	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	25GR
308390010	Perfluoro-tert-butyl alcohol, 99%	2378-02-1	1GR
308430100	Titanium(IV) fluoride, 98%	7783-63-3	10GR
308470010	6-Phenyl-1-hexanol, 97%	2430-16-2	1GR
308480010	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	1GR
308480050	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	5GR
308480250	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	25GR
308500050	Tin(II) fluoride, 99%	7783-47-3	5GR
308501000	Tin(II) fluoride, 99%	7783-47-3	100GR
308505000	Tin(II) fluoride, 99%	7783-47-3	500GR
308530250	Ethyl 2-bromobenzoate, 98%	6091-64-1	25GR
308531000	Ethyl 2-bromobenzoate, 98%	6091-64-1	100GR
308540050	Ethyl 3-bromobenzoate, 98%	24398-88-7	5GR
308540250	Ethyl 3-bromobenzoate, 98%	24398-88-7	25GR
308541000	Ethyl 3-bromobenzoate, 98%	24398-88-7	100GR
308590010	2-Methylene-1,3-propanediol, 97%	3513-81-3	1GR
308590050	2-Methylene-1,3-propanediol, 97%	3513-81-3	5GR
308700010	3-(Trifluoromethoxy)phenol, 98%	827-99-6	1GR
308700050	3-(Trifluoromethoxy)phenol, 98%	827-99-6	5GR
308702500	3-(Trifluoromethoxy)phenol, 98%	827-99-6	250MG
308740010	4'-tert-Butylacetophenone, 98%	943-27-1	1GR
308740050	4'-tert-Butylacetophenone, 98%	943-27-1	5GR
308760010	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	1GR
308760050	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	5GR
308770010	2-Ethylpyrrole, 98%	1551-06-0	1GR
308772500	2-Ethylpyrrole, 98%	1551-06-0	250MG
308820010	Tetraethyl methylenediphosphonate, 97%	1660-94-2	1ML
308820050	Tetraethyl methylenediphosphonate, 97%	1660-94-2	5ML
308820250	Tetraethyl methylenediphosphonate, 97%	1660-94-2	25ML
308840010	Methoxycarbonylsulfenyl chloride, 97%	26555-40-8	1ML
308840050	Methoxycarbonylsulfenyl chloride, 97%	26555-40-8	5ML
308910010	4-Methylbenzotrifluoride, 98%	6140-17-6	1GR
308910050	4-Methylbenzotrifluoride, 98%	6140-17-6	5GR
308912500	4-Methylbenzotrifluoride, 98%	6140-17-6	250MG

308930050	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stabilized	3063-94-3	5GR
308940010	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	1GR
308940050	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	5GR
308990010	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	1GR
308990050	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	5GR
309130050	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	327-78-6	5GR
309130250	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	327-78-6	25GR
309160025	Tetracontane, 98%	4181-95-7	2.5GR
309165000	Tetracontane, 98%	4181-95-7	500MG
309250050	5-Iodo-m-xylene, 99%	22445-41-6	5ML
309250250	5-Iodo-m-xylene, 99%	22445-41-6	25ML
309260010	2-Tolylboronic acid, 95%	16419-60-6	1GR
309260050	2-Tolylboronic acid, 95%	16419-60-6	5GR
309290050	Nonafluoropentanoic acid, 97%	2706-90-3	5ML
309290250	Nonafluoropentanoic acid, 97%	2706-90-3	25ML
309420010	1,6-Heptadiyne, 98%	2396-63-6	1GR
309420050	1,6-Heptadiyne, 98%	2396-63-6	5GR
309470050	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	5GR
309475000	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	500MG
309480010	4-Methoxyphenylboronic acid, 97%	5720-07-0	1GR
309480050	4-Methoxyphenylboronic acid, 97%	5720-07-0	5GR
309480250	4-Methoxyphenylboronic acid, 97%	5720-07-0	25GR
309570010	5-Bromo-1-indanone, 97%	34598-49-7	1GR
309570050	5-Bromo-1-indanone, 97%	34598-49-7	5GR
309600010	4-Fluoro-2(trifluoromethyl)benzoic acid, 98%	141179-72-8	1GR
309650050	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	5GR
309690010	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	1GR
309690100	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	10GR
309830050	4-(Methylthio)aniline, 98%	104-96-1	5GR
309840010	3-Phenyltoluene, 95%	643-93-6	1GR
309840050	3-Phenyltoluene, 95%	643-93-6	5GR
309870250	D-Trehalose, 99%, anhydrous	99-20-7	25GR
309871000	D-Trehalose, 99%, anhydrous	99-20-7	100GR
309875000	D-Trehalose, 99%, anhydrous	99-20-7	500GR
309880100	D-Glucuronic acid, 98%	6556-12-3	10GR
309880250	D-Glucuronic acid, 98%	6556-12-3	25GR
309881000	D-Glucuronic acid, 98%	6556-12-3	100GR
310021000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	100MG
310025000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	500MG
310030010	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	1GR
310030050	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	5GR
310035000	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	500MG
310050050	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	5GR
310050250	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	25GR
310051000	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	100GR
310060050	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	5GR
310060250	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	25GR

310090050	Diethylphosphoramidous dichloride, 97%	1069-08-5	5GR
310100050	Dimethylphenylphosphine, 97%	672-66-2	5ML
310100250	Dimethylphenylphosphine, 97%	672-66-2	25ML
310120010	Diphenylphosphine oxide, 97%	4559-70-0	1GR
310120050	Diphenylphosphine oxide, 97%	4559-70-0	5GR
310180100	Sodium sulfide, 90+%, pure	1313-82-2	10GR
310180500	Sodium sulfide, 90+%, pure	1313-82-2	50GR
310182500	Sodium sulfide, 90+%, pure	1313-82-2	250GR
310220010	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	1GR
310220050	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	5GR
310222500	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	250MG
310240100	Dichloromethylphosphine, 90%, tech.	676-83-5	10GR
310240500	Dichloromethylphosphine, 90%, tech.	676-83-5	50GR
310260050	Benzyl phenyl ether, 98%	946-80-5	5GR
310260250	Benzyl phenyl ether, 98%	946-80-5	25GR
310290010	cis-1,2-Cyclopentanediol, 98%	5057-98-7	1GR
310290050	cis-1,2-Cyclopentanediol, 98%	5057-98-7	5GR
310310010	5-Hydroxyanthranilic acid, 99%	394-31-0	1GR
310310100	5-Hydroxyanthranilic acid, 99%	394-31-0	10GR
310370050	4-Nitroguaiacol, 97%	3251-56-7	5GR
310370250	4-Nitroguaiacol, 97%	3251-56-7	25GR
310400010	Phenylmaleic anhydride, 99%	36122-35-7	1GR
310400100	Phenylmaleic anhydride, 99%	36122-35-7	10GR
310420010	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	1GR
310510025	Ethyl isobutyrate, 99%	97-62-1	2.5LT
310515000	Ethyl isobutyrate, 99%	97-62-1	500ML
310620010	1,8-Octanedithiol, 99%	1191-62-4	1GR
310620050	1,8-Octanedithiol, 99%	1191-62-4	5GR
310630050	Octyl acetate, 99+%	112-14-1	5GR
310631000	Octyl acetate, 99+%	112-14-1	100GR
310635000	Octyl acetate, 99+%	112-14-1	500GR
310695000	Poly(methyl acrylate), solution in toluene, average M.W. ca. 400	9003-21-8	500MG
310850050	Allylpentafluorobenzene, 97%	1736-60-3	5GR
310850250	Allylpentafluorobenzene, 97%	1736-60-3	25GR
310960025	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	2.5KG
310961000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	100GR
310965000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	500GR
310970050	2-Fluorophenethyl alcohol, 99%	50919-06-7	5GR
310970250	2-Fluorophenethyl alcohol, 99%	50919-06-7	25GR
310990010	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	1095-78-9	1GR
310990050	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	1095-78-9	5GR
311090050	4-Bromo-3-fluorotoluene, 98%	452-74-4	5GR
311270050	Cobalt(II) fluoride, 99%	10026-17-2	5GR
311270250	Cobalt(II) fluoride, 99%	10026-17-2	25GR
311350010	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	1GR
311350050	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	5GR
311400050	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	5GR

311400250	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	25GR
311420010	3,5-Difluoroaniline, 98%	372-39-4	1GR
311420100	3,5-Difluoroaniline, 98%	372-39-4	10GR
311420500	3,5-Difluoroaniline, 98%	372-39-4	50GR
311460050	2,6-Difluorobenzaldehyde, 98%	437-81-0	5GR
311460250	2,6-Difluorobenzaldehyde, 98%	437-81-0	25GR
311520010	2,5-Difluorobenzylamine, 97%	85118-06-5	1GR
311530010	3,4-Difluorobenzylamine, 95%	72235-53-1	1GR
311530050	3,4-Difluorobenzylamine, 95%	72235-53-1	5GR
311590010	3,5-Difluorocinnamic acid, 98%	84315-23-1	1GR
311630050	2,6-Difluorophenol, 98%	28177-48-2	5GR
311630250	2,6-Difluorophenol, 98%	28177-48-2	25GR
311660050	2,5-Difluorophenylacetonitrile, 97%	69584-87-8	5GR
311690010	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	1GR
311690050	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	5GR
311730010	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	1GR
311810010	3,5-Bis(trifluoromethyl)pyrazole, 97%	14704-41-7	1GR
311850010	Ethyl trifluoromethanesulfonate, 98%	425-75-2	1GR
311900050	N-Fluorobenzenesulfonimide, 97%	133745-75-2	5GR
311900250	N-Fluorobenzenesulfonimide, 97%	133745-75-2	25GR
311920010	5-Fluoroindole, 98%	399-52-0	1GR
311920050	5-Fluoroindole, 98%	399-52-0	5GR
311920250	5-Fluoroindole, 98%	399-52-0	25GR
311922500	5-Fluoroindole, 98%	399-52-0	250MG
311930050	2-Fluoro-4-iodoaniline, 98%	29632-74-4	5GR
311930250	2-Fluoro-4-iodoaniline, 98%	29632-74-4	25GR
311950010	4-Fluoro-3-methylphenol	452-70-0	1GR
311950050	4-Fluoro-3-methylphenol	452-70-0	5GR
311950250	4-Fluoro-3-methylphenol	452-70-0	25GR
312010010	1-Fluoropyridinium tetrafluoroborate, 97%	107264-09-5	1GR
312120050	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	5GR
312120250	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	25GR
312121000	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	100GR
312200010	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	1GR
312200050	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	5GR
312220010	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid 20445-31-2	20445-31-2	1GR
312220050	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid 20445-31-2	20445-31-2	5GR
312222500	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid 20445-31-2	20445-31-2	250MG
312260050	Methyl pentafluorobenzoate, 99%	36629-42-2	5GR
312260250	Methyl pentafluorobenzoate, 99%	36629-42-2	25GR
312340050	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	5GR
312340250	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	25GR
312341000	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	100GR
312400010	Perfluoro-2-methyl-2-pentene, 98%	1584-03-8	1GR
312500050	Silver hexafluoroantimonate, 98%	26042-64-8	5GR
312500250	Silver hexafluoroantimonate, 98%	26042-64-8	25GR
312530010	Tin(II) trifluoromethanesulfonate, 98%	62086-04-8	1GR

312530050	Tin(II) trifluoromethanesulfonate, 98%	62086-04-8	5GR
312540500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	50GR
312542500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	250GR
312670050	2,3,5,6-Tetrafluoro-7,7,8,8-tetracyanoquinodimethane, 95%	29261-33-4	5MG
312690050	Thallium(I) fluoride, 99%	7789-27-7	5GR
312700100	Triethylsilyl trifluoromethanesulfonate, 99%	79271-56-0	10GR
312700500	Triethylsilyl trifluoromethanesulfonate, 99%	79271-56-0	50GR
312710010	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	1GR
312780250	2,2,2-Trifluoroethyl methacrylate, 99%, stabilized	352-87-4	25GR
312820050	3-Bromo-4-fluorotoluene	452-62-0	5GR
312930010	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	1GR
312930050	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	5GR
312930250	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	25GR
312940050	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	5ML
312940250	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	25ML
312950010	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	1GR
312950050	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	5GR
312950100	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	10GR
312960050	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	5GR
312960250	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	25GR
312990010	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	1GR
312990050	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	5GR
312990250	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	25GR
313100010	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	1GR
313100050	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	5GR
313160010	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	1GR
313160050	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	5GR
313171000	Bis(pentafluorophenyl)phenylphosphine, 90%, tech.	5074-71-5	100MG
313250025	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	2.5LT
313251000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	100ML
313255000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	500ML
313260050	1,2-Bis(chlorodimethylsilyl)ethane, 96%	13528-93-3	5GR
313260250	1,2-Bis(chlorodimethylsilyl)ethane, 96%	13528-93-3	25GR
313300100	Bis(trimethylsilyl) malonate, 98%	18457-04-0	10GR
313300500	Bis(trimethylsilyl) malonate, 98%	18457-04-0	50GR
313370250	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	25GR
313371000	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	100GR
313380100	3-Cyanopropyldimethylchlorosilane, 95%	18156-15-5	10ML
313380500	3-Cyanopropyldimethylchlorosilane, 95%	18156-15-5	50ML
313440050	Chlorodiisopropylsilane, 95%	2227-29-4	5GR
313500050	Chlorodimethylethylsilane, 97%	6917-76-6	5GR
313500250	Chlorodimethylethylsilane, 97%	6917-76-6	25GR
313570250	Isopropyldimethylchlorosilane, 95%	3634-56-8	25GR
313600250	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	25ML
313601000	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	100ML
313700050	Tetraethylsilane, 97%	631-36-7	5GR
313700250	Tetraethylsilane, 97%	631-36-7	25GR

313701000 Tetraethylsilane, 97%	631-36-7	100GR
313820050 Ethoxytrimethylsilane, 95%	1825-62-3	5GR
313820250 Ethoxytrimethylsilane, 95%	1825-62-3	25GR
313821000 Ethoxytrimethylsilane, 95%	1825-62-3	100GR
313890010 3-Trimethylsilyl-2-propyn-1-ol, 99%	5272-36-6	1GR
313930050 Chlorotripropylsilane, 98%	995-25-5	5GR
313930250 Chlorotripropylsilane, 98%	995-25-5	25GR
314100010 3-Acetylphenyl isocyanate, 97%	23138-64-9	1GR
314100100 3-Acetylphenyl isocyanate, 97%	23138-64-9	10GR
314130010 3-Bromophenyl isocyanate, 97%	23138-55-8	1GR
314130050 3-Bromophenyl isocyanate, 97%	23138-55-8	5GR
314140010 3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	1GR
314140050 3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	5GR
314140250 3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	25GR
314170010 3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	1GR
314170050 3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	5GR
314180010 3-Cyanophenyl isocyanate, 97%	16413-26-6	1GR
314180050 3-Cyanophenyl isocyanate, 97%	16413-26-6	5GR
314280010 Benzoyl isocyanate, 90%, tech.	4461-33-0	1GR
314280050 Benzoyl isocyanate, 90%, tech.	4461-33-0	5GR
314300010 Chloroacetyl isocyanate, 90%, tech.	4461-30-7	1GR
314300050 Chloroacetyl isocyanate, 90%, tech.	4461-30-7	5GR
314310010 Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	1GR
314310050 Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	5GR
314310250 Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	25GR
314320010 Pentyl isocyanate, 98%	3954-13-0	1GR
314320050 Pentyl isocyanate, 98%	3954-13-0	5GR
314360010 1-Adamantyl isocyanate, 98%	4411-25-0	1GR
314360050 1-Adamantyl isocyanate, 98%	4411-25-0	5GR
314360250 1-Adamantyl isocyanate, 98%	4411-25-0	25GR
314380010 1,4-Diisocyanatobutane, 97%	4538-37-8	1GR
314380050 1,4-Diisocyanatobutane, 97%	4538-37-8	5GR
314380250 1,4-Diisocyanatobutane, 97%	4538-37-8	25GR
314430050 3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	5GR
314430250 3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	25GR
314440050 4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	5GR
314440250 4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	25GR
314460250 1-Chloroethyl chloroformate, 97+%	50893-53-3	25GR
314461000 1-Chloroethyl chloroformate, 97+%	50893-53-3	100GR
314470010 1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	1GR
314470050 1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	5GR
314520050 N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	5GR
314520250 N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	25GR
314550050 Octyl chloroformate, 97%	7452-59-7	5GR
314550250 Octyl chloroformate, 97%	7452-59-7	25GR
314560050 p-Tolyl chloroformate, 97%	937-62-2	5GR
314570050 4-Methoxyphenyl chloroformate, 98%	7693-41-6	5GR

314570250	4-Methoxyphenyl chloroformate, 98%	7693-41-6	25GR
314590010	3-Chloropropyl isocyanate, 96%	13010-19-0	1GR
314590050	3-Chloropropyl isocyanate, 96%	13010-19-0	5GR
314630050	Benzoyl isothiocyanate, 98%	532-55-8	5GR
314630500	Benzoyl isothiocyanate, 98%	532-55-8	50GR
314650010	2-Benzyloxyethanol, 98%	622-08-2	1GR
314650050	2-Benzyloxyethanol, 98%	622-08-2	5GR
314650250	2-Benzyloxyethanol, 98%	622-08-2	25GR
314680050	N-Ethylmethylaniline, 97%	624-78-2	5GR
314680250	N-Ethylmethylaniline, 97%	624-78-2	25GR
314690010	N-Methylpropylamine, 96%	627-35-0	1GR
314690050	N-Methylpropylamine, 96%	627-35-0	5GR
314690250	N-Methylpropylamine, 96%	627-35-0	25GR
314730050	N-Ethylcyclohexylamine, 96%	7175-49-7	5GR
314740050	N,N-Dimethylhexylamine, 99%	4385-04-0	5GR
314740250	N,N-Dimethylhexylamine, 99%	4385-04-0	25GR
314750050	N-Propylethylenediamine, 99%	111-39-7	5GR
314750250	N-Propylethylenediamine, 99%	111-39-7	25GR
314791000	Tris(2-aminoethyl)amine, 96%	4097-89-6	100ML
314795000	Tris(2-aminoethyl)amine, 96%	4097-89-6	500ML
314830050	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	5GR
314830250	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	25GR
314880010	6-Chloroquinoline, 98%	612-57-7	1GR
314880050	6-Chloroquinoline, 98%	612-57-7	5GR
314980010	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	1GR
314980050	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	5GR
314980250	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	25GR
315000025	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	2.5GR
315000100	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	10GR
315005000	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	500MG
315070050	Neodymium(III) chloride, 99.9%, (trace metal basis), anhydrous	10024-93-8	5GR
315081000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	100GR
315085000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	500GR
315140250	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	25GR
315141000	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	100GR
315150050	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	5GR
315150250	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	25GR
315151000	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	100GR
315170025	Strontium nitrate, 99+%, ACS reagent	10042-76-9	2.5KG
315171000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	100GR
315175000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	500GR
315180025	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	2.5KG
315181000	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	100GR
315185000	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	500GR
315190010	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	1GR
315190050	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	5GR
315190250	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	25GR

315230100	Lanthanum chloride, 99.9%	10099-58-8	10GR
315230500	Lanthanum chloride, 99.9%	10099-58-8	50GR
315232500	Lanthanum chloride, 99.9%	10099-58-8	250GR
315240010	Lead(II) nitrate, 99%, for analysis	10099-74-8	1KG
315240025	Lead(II) nitrate, 99%, for analysis	10099-74-8	2.5KG
315242500	Lead(II) nitrate, 99%, for analysis	10099-74-8	250GR
315250025	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	2.5KG
315255000	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	500GR
315270050	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	5GR
315271000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	100GR
315275000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	500GR
315280025	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	2.5KG
315281000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	100GR
315285000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	500GR
315380500	Barium bromide, 99%, pure, anhydrous	10553-31-8	50GR
315382500	Barium bromide, 99%, pure, anhydrous	10553-31-8	250GR
315510100	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	10GR
315510250	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	25GR
315511000	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	100GR
315650010	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	1GR
315650050	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	5GR
315652500	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	250MG
315720025	Magnesium hydroxide, 95%, pure	1309-42-8	2.5KG
315720250	Magnesium hydroxide, 95%, pure	1309-42-8	25GR
315725000	Magnesium hydroxide, 95%, pure	1309-42-8	500GR
315760250	Sodium peroxide, ACS reagent	1313-60-6	25GR
315761000	Sodium peroxide, ACS reagent	1313-60-6	100GR
315765000	Sodium peroxide, ACS reagent	1313-60-6	500GR
315790250	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	25GR
315791000	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	100GR
315820010	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	1KG
315822500	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	250GR
315850025	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powde	1317-36-8	2.5KG
315851000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powde	1317-36-8	100GR
315855000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powde	1317-36-8	500GR
315870100	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	10GR
315870500	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	50GR
315910050	Cesium fluoride, 99.9%, extra pure	13400-13-0	5GR
315910250	Cesium fluoride, 99.9%, extra pure	13400-13-0	25GR
315911000	Cesium fluoride, 99.9%, extra pure	13400-13-0	100GR
315990250	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	25GR
315991000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	100GR
315995000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	500GR
316010010	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	1GR
316010050	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	5GR
316010250	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	25GR
316030010	Thulium(III) chloride, 99.9%, (trace metal basis)	13537-18-3	1GR

316120010	Potassium tetrachloroaurate(III), 98%	13682-61-6	1GR
316120050	Potassium tetrachloroaurate(III), 98%	13682-61-6	5GR
316150250	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13759-83-6	25GR
316151000	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13759-83-6	100GR
316180050	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution i	13768-11-1	5GR
316180250	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution i	13768-11-1	25GR
316310010	Rhenium pentacarbonyl chloride, 98%	14099-01-5	1GR
316310050	Rhenium pentacarbonyl chloride, 98%	14099-01-5	5GR
316450025	Potassium cyanide, 97%, ACS reagent	151-50-8	2.5KG
316450250	Potassium cyanide, 97%, ACS reagent	151-50-8	25GR
316451000	Potassium cyanide, 97%, ACS reagent	151-50-8	100GR
316455000	Potassium cyanide, 97%, ACS reagent	151-50-8	500GR
316500010	Dichlorodimethylgermane, 95+%	1529-48-2	1GR
316500050	Dichlorodimethylgermane, 95+%	1529-48-2	5GR
316511000	Manganese(II) perchlorate hexahydrate, 99%	15364-94-0	100GR
316750010	Sodium hexachloroplatinate(IV) hexahydrate, 98%	19583-77-8	1GR
316760250	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	25GR
316761000	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	100GR
316791000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	100GR
316795000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	500GR
316820010	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	23582-02-7	1GR
316820050	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	23582-02-7	5GR
316830010	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	1GR
316830050	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	5GR
316830250	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	25GR
316880050	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	5GR
316880500	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	50GR
317020010	Palladium(II) trifluoroacetate, 97%	42196-31-6	1GR
317020050	Palladium(II) trifluoroacetate, 97%	42196-31-6	5GR
317090100	Zinc trifluoromethanesulfonate, 98%	54010-75-2	10GR
317090500	Zinc trifluoromethanesulfonate, 98%	54010-75-2	50GR
317100010	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	1KG
317100500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	50GR
317102500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	250GR
317130025	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	2.5KG
317131000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	100GR
317135000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	500GR
317150250	Rubidium carbonate, 99%, pure	584-09-8	25GR
317151000	Rubidium carbonate, 99%, pure	584-09-8	100GR
317210025	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	2.5KG
317210100	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	10KG
317215000	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	500GR
317230050	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra p	6080-56-4	5GR
317230250	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra p	6080-56-4	25GR
317290050	Triphenyltin chloride, 95%	639-58-7	5GR
317291000	Triphenyltin chloride, 95%	639-58-7	100GR
317295000	Triphenyltin chloride, 95%	639-58-7	500GR

317330010 Triisopropylphosphine, 98%	6476-36-4	1GR
317330050 Triisopropylphosphine, 98%	6476-36-4	5GR
317330250 Triisopropylphosphine, 98%	6476-36-4	25GR
317440010 Manganese, 99+%, powder, -40 mesh	7439-96-5	1KG
317442500 Manganese, 99+%, powder, -40 mesh	7439-96-5	250GR
317530100 Palladium on barium sulfate, 5% Pd, reduced	7440-05-3	10GR
317710010 Silver, 99.9%, (trace metal basis), wire, 0.5mm diam., length 10	7440-22-4	1EA
317720010 Silver, 99.9%, (trace metal basis), wire, 2.0 mm diam., 1ea = 16.	7440-22-4	1EA
317730010 Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 16	7440-22-4	1EA
317740010 Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2	7440-22-4	1EA
317750010 Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	1EA
317750040 Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	4EA
317801000 Tin, 99.8%, powder, -325 mesh	7440-31-5	100GR
317805000 Tin, 99.8%, powder, -325 mesh	7440-31-5	500GR
317811000 Tin, 99.5%, powder, -100 mesh	7440-31-5	100GR
317815000 Tin, 99.5%, powder, -100 mesh	7440-31-5	500GR
317861000 Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	100GR
317865000 Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	500GR
317910010 Copper, 99+%, turnings	7440-50-8	1KG
317912500 Copper, 99+%, turnings	7440-50-8	250GR
317990100 Gallium, 99.99%, (trace metal basis)	7440-55-3	10GR
317990500 Gallium, 99.99%, (trace metal basis)	7440-55-3	50GR
318091000 Bismuth, 99.5%, powder, -100 mesh	7440-69-9	100GR
318095000 Bismuth, 99.5%, powder, -100 mesh	7440-69-9	500GR
318110023 Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	2.3GR
318110092 Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	9.2GR
318150050 Cacodylic acid, 98%	75-60-5	5GR
318150100 Cacodylic acid, 98%	75-60-5	10GR
318150500 Cacodylic acid, 98%	75-60-5	50GR
318152500 Cacodylic acid, 98%	75-60-5	250GR
318170100 Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	10GR
318170500 Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	50GR
318350050 Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	5GR
318350250 Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	25GR
318400500 Antimony tribromide, 97%, pure	7789-61-9	50GR
318402500 Antimony tribromide, 97%, pure	7789-61-9	250GR
318410025 Calcium iodate, pure	7789-80-2	2.5KG
318411000 Calcium iodate, pure	7789-80-2	100GR
318415000 Calcium iodate, pure	7789-80-2	500GR
318541000 Cobalt(II) bromide hydrate	85017-77-2	100GR
318545000 Cobalt(II) bromide hydrate	85017-77-2	500GR
318550050 Dichlorophenylborane, 97%	873-51-8	5GR
318550250 Dichlorophenylborane, 97%	873-51-8	25GR
318640050 Gold(III) chloride, 99%	13453-07-1	5GR
318645000 Gold(III) chloride, 99%	13453-07-1	500MG
318700025 Osmium(III) chloride hydrate	14996-60-2	2.5GR
318705000 Osmium(III) chloride hydrate	14996-60-2	500MG

318770050	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	5GR
318770250	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	25GR
318775000	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	500MG
318980020	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HI	10139-58-9	2ML
318980100	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HI	10139-58-9	10ML
319010050	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	5ML
319010100	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	10ML
319220010	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	1GR
319220100	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	10GR
319250010	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	1GR
319255000	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	500MG
319270010	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	1GR
319300010	4-Fluorobenzyl isocyanate, 98%	132740-43-3	1GR
319300050	4-Fluorobenzyl isocyanate, 98%	132740-43-3	5GR
319340025	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	2.5GR
319345000	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	500MG
319400010	4-Methoxybenzyl isocyanate, 99%	56651-60-6	1GR
319400050	4-Methoxybenzyl isocyanate, 99%	56651-60-6	5GR
319400250	4-Methoxybenzyl isocyanate, 99%	56651-60-6	25GR
319520010	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	1GR
319520050	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	5GR
319540050	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	5GR
319540250	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	25GR
319550010	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	1GR
319550050	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	5GR
319550250	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	25GR
319560010	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	1GR
319560050	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	5GR
319560250	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	25GR
319570010	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	1GR
319570050	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	5GR
319580050	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	5GR
319600010	Ethyl thiooxamate, 95%	16982-21-1	1GR
319600050	Ethyl thiooxamate, 95%	16982-21-1	5GR
319610010	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	1GR
319610050	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	5GR
319630010	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	1GR
319630050	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	5GR
319650010	2,4-Dimethylpyrrole, 97%	625-82-1	1GR
319650050	2,4-Dimethylpyrrole, 97%	625-82-1	5GR
319650250	2,4-Dimethylpyrrole, 97%	625-82-1	25GR
319670010	4'-Chloro-2,2':6',2''-terpyridine, 99%	128143-89-5	1GR
319720010	4-Nitro-3-(trifluoromethyl)phenol, 99%	88-30-2	1GR
319720050	4-Nitro-3-(trifluoromethyl)phenol, 99%	88-30-2	5GR
320220050	L(-)-Glutathione, oxidized, 98%	27025-41-8	5GR
320225000	L(-)-Glutathione, oxidized, 98%	27025-41-8	500MG
320440100	1-Bromo-4-butylbenzene, 97%	41492-05-1	10GR

320440500	1-Bromo-4-butylbenzene, 97%	41492-05-1	50GR
320442500	1-Bromo-4-butylbenzene, 97%	41492-05-1	250GR
320500010	Cyclobutyl bromide, 97%, pure	4399-47-7	1GR
320500050	Cyclobutyl bromide, 97%, pure	4399-47-7	5GR
320500250	Cyclobutyl bromide, 97%, pure	4399-47-7	25GR
320610075	Acetone-d6, for NMR, packaged in 0.75ml ampoules, 100.0 atom % D	666-52-4	7.5ML
320620075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	666-52-4	7.5ML
320630075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	666-52-4	7.5ML
320640075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	666-52-4	7.5ML
320650075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	2206-26-0	7.5ML
320660075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	2206-26-0	7.5ML
320680075	Chloroform-d, for NMR, 100 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML
320690075	Chloroform-d, for NMR, 99.8 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML
320700075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7789-20-0	7.5ML
320710075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7789-20-0	7.5ML
320720075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules	1665-00-5	7.5ML
320730075	N,N-Dimethylformamide-d7, for NMR, packaged in 0.75 ml ampoules	4472-41-7	7.5ML
320750075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	811-98-3	7.5ML
320760075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules	12206-27-1	7.5ML
320770075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules	12206-27-1	7.5ML
320780075	Tetrahydrofuran-d8, for NMR, packaged in 0.75 ml ampoules	1693-74-9	7.5ML
320790075	Toluene-d8, for NMR, packaged in 0.75 ml ampoules	2037-26-5	7.5ML
320830010	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	1ML
320830050	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	5ML
320830250	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	25ML
320900050	Di-tert-butylchlorophosphine, 96%	13716-10-4	5ML
320900250	Di-tert-butylchlorophosphine, 96%	13716-10-4	25ML
320901000	Di-tert-butylchlorophosphine, 96%	13716-10-4	100ML
320950050	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	5GR
320950250	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	25GR
320970050	Diphenylphosphine, 95%	829-85-6	5GR
320970250	Diphenylphosphine, 95%	829-85-6	25GR
321080050	Tetravinyl tin, 95%	1112-56-7	5ML
321080250	Tetravinyl tin, 95%	1112-56-7	25ML
321200100	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%, packaged in 1 ml ampoules	25561-30-2	10ML
321230100	Bromobenzene-d5, for NMR, 99.5 atom % D	4165-57-5	10ML
321260010	1,2-Dichlorobenzene-d4, for NMR, 98 atom % D	2199-69-1	1GR
321260050	1,2-Dichlorobenzene-d4, for NMR, 98 atom % D	2199-69-1	5GR
321270050	Dichloromethane-d2, for NMR, 99.8 atom % D	1665-00-5	5GR
321270100	Dichloromethane-d2, for NMR, 99.8 atom % D	1665-00-5	10GR
321280050	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	5GR
321280100	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	10GR
321280250	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	25GR
321281000	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	100GR
321290011	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	1KG
321290100	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	10GR
321290500	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	50GR

321310010	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	1GR
321310050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	5GR
321310250	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	25GR
321320010	Toluene-d8, for NMR, 99.5+ atom % D	2037-26-5	1ML
321320100	Toluene-d8, for NMR, 99.5+ atom % D	2037-26-5	10ML
321360010	Ethylbenzene-d10, for NMR, packaged in ampoules, 99+ atom%	25837-05-2	1ML
321470010	1,2-Bis(dichlorophosphino)ethane, 97%	28240-69-9	1GR
321470050	1,2-Bis(dichlorophosphino)ethane, 97%	28240-69-9	5GR
321480050	(Bromomethyl)triphenylphosphonium bromide, 98%	1034-49-7	5GR
321480250	(Bromomethyl)triphenylphosphonium bromide, 98%	1034-49-7	25GR
321520010	tert-Butylphosphonic acid, 98%	4923-84-6	1GR
321520050	tert-Butylphosphonic acid, 98%	4923-84-6	5GR
321550050	Chlorodiisopropylphosphine, 96%	40244-90-4	5GR
321550250	Chlorodiisopropylphosphine, 96%	40244-90-4	25GR
321560010	Bis(diisopropylamino)chlorophosphine	56183-63-2	1GR
321560050	Bis(diisopropylamino)chlorophosphine	56183-63-2	5GR
321560250	Bis(diisopropylamino)chlorophosphine	56183-63-2	25GR
325031000	Isoquinoline, 97%	119-65-3	100GR
325035000	Isoquinoline, 97%	119-65-3	500GR
325080100	(-)-Caryophyllene oxide, 95%	1139-30-6	10GR
325080500	(-)-Caryophyllene oxide, 95%	1139-30-6	50GR
325082500	(-)-Caryophyllene oxide, 95%	1139-30-6	250GR
325130010	Dimethyl phosphate, 98%	813-78-5	1GR
325150050	Carbon tetrabromide, 98%	558-13-4	5GR
325151000	Carbon tetrabromide, 98%	558-13-4	100GR
325155000	Carbon tetrabromide, 98%	558-13-4	500GR
325210010	Trimethylstannylmethyldiphenylsilan, 96%	149013-84-3	1GR
325221000	N-Ethyl-N-hydroxyethyl-aniline, 96%	92-50-2	100GR
325310100	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	10ML
325310250	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	25ML
325311000	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	100ML
325320100	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	10ML
325320500	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	50ML
325322500	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	250ML
325330100	Trifluoroacetic acid-d, for NMR, packaged in 1 ml ampoules, 99.5	599-00-8	10ML
325351000	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8% atom%	811-98-3	100ML
325360100	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	10ML
325360500	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	50ML
325370050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 99.5	2206-27-1	5ML
325410100	Acetonitrile-d3, for NMR, packaged in 1.00 ml ampoules, 99.95	2206-26-0	10ML
325420050	trans-2-Pentenal, 97%	1576-87-0	5GR
325420250	trans-2-Pentenal, 97%	1576-87-0	25GR
325440250	Triisopropyl orthoformate, 95%	4447-60-3	25ML
325441000	Triisopropyl orthoformate, 95%	4447-60-3	100ML
325450010	Rhodium(III) acetylacetonate, 97%	14284-92-5	1GR
325450050	Rhodium(III) acetylacetonate, 97%	14284-92-5	5GR
325452500	Rhodium(III) acetylacetonate, 97%	14284-92-5	250MG

325510010	Methylenecyclohexane, 98%	1192-37-6	1GR
325510050	Methylenecyclohexane, 98%	1192-37-6	5GR
325540010	Urethane, 97%	51-79-6	1KG
325540500	Urethane, 97%	51-79-6	50GR
325542500	Urethane, 97%	51-79-6	250GR
325560010	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 95%	59572-10-0	1GR
325560050	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 95%	59572-10-0	5GR
325570100	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	10GR
325570500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	50GR
325572500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	250GR
325620250	n-Methyloctylamine, 98%	2439-54-5	25GR
325621000	n-Methyloctylamine, 98%	2439-54-5	100GR
325630500	Diethyl 1,3-acetonedicarboxylate, 95%	105-50-0	50ML
325632500	Diethyl 1,3-acetonedicarboxylate, 95%	105-50-0	250ML
325690250	3-Bromopyruvic acid hydrate, 98%	206860-50-6	25GR
325710010	Methyl 4-methoxycarbonylbenzoylacetate, 95%	22027-52-7	1GR
325710050	Methyl 4-methoxycarbonylbenzoylacetate, 95%	22027-52-7	5GR
325730010	Acetonitrile, 99.9%, for HPLC gradient grade, ACS reagent, mee	75-05-8	1LT
325730025	Acetonitrile, 99.9%, for HPLC gradient grade, ACS reagent, mee	75-05-8	2.5LT
325740010	Methanol, 99.9%, for HPLC gradient grade	67-56-1	1LT
325740025	Methanol, 99.9%, for HPLC gradient grade	67-56-1	2.5LT
325770100	3-Bromopropionic acid, 97%	590-92-1	10GR
325771000	3-Bromopropionic acid, 97%	590-92-1	100GR
325775000	3-Bromopropionic acid, 97%	590-92-1	500GR
325790025	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	2.5KG
325791000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	100GR
325795000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	500GR
325810050	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	5GR
325810250	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	25GR
325871000	9-Methyladenine, 98%	700-00-5	100MG
325875000	9-Methyladenine, 98%	700-00-5	500MG
325881000	Tetrahydropyran, 99%	142-68-7	100GR
325885000	Tetrahydropyran, 99%	142-68-7	500GR
325890010	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	1GR
325890050	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	5GR
325900010	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	1KG
325905000	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	500GR
325910010	Dodecylbenzenesulfonic acid, sodium salt, technical	25155-30-0	1KG
325910050	Dodecylbenzenesulfonic acid, sodium salt, technical	25155-30-0	5KG
325910250	Dodecylbenzenesulfonic acid, sodium salt, technical	25155-30-0	25KG
325940010	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	1KG
325940250	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	25GR
325941000	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	100GR
325950010	n-Octane, 97%, pure	111-65-9	1LT
325950025	n-Octane, 97%, pure	111-65-9	2.5LT
325950250	n-Octane, 97%, pure	111-65-9	25LT
326110250	Ethyl 2-methylacetoacetate, 95%	609-14-3	25GR

326111000	Ethyl 2-methylacetoacetate, 95%	609-14-3	100GR
326160250	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	25GR
326161000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	100GR
326165000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	500GR
326220050	3-Amino-N,N-dimethyl-4-nitroaniline, 97%	2069-71-8	5GR
326240050	4-Bromo-3-nitroaniline, 97%	53324-38-2	5GR
326280050	4-Iodo-3-nitrophenol, 97%	113305-56-9	5GR
326280250	4-Iodo-3-nitrophenol, 97%	113305-56-9	25GR
326320050	3-Iodo-4-nitroanisole, 97%	214279-40-0	5GR
326320250	3-Iodo-4-nitroanisole, 97%	214279-40-0	25GR
326360050	Ethyl 3,5-bis(trifluoromethyl)benzoate, 97%	96617-71-9	5GR
326390010	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	1GR
326390050	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	5GR
326400050	4-Chloro-2-methyl-6-nitroaniline, 97%	62790-50-5	5GR
326492500	(3R-cis)-(-)-3-Isopropyl-7a-methyltetrahydropyrrolo-[2,1-b]oxaz	123808-97-9	250MG
326570010	Acetone, for residue analysis	67-64-1	1LT
326570025	Acetone, for residue analysis	67-64-1	2.5LT
326590010	Cyclohexane, for pesticide residue analysis	110-82-7	1LT
326590025	Cyclohexane, for pesticide residue analysis	110-82-7	2.5LT
326600010	Dichloromethane, for residue and pestic. anal., stab. with amyl	75-09-2	1LT
326600025	Dichloromethane, for residue and pestic. anal., stab. with amyl	75-09-2	2.5LT
326610010	Ethyl acetate, for pesticide residue analysis	141-78-6	1LT
326610025	Ethyl acetate, for pesticide residue analysis	141-78-6	2.5LT
326620010	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD testec	540-84-1	1LT
326620025	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD testec	540-84-1	2.5LT
326630010	Methanol, 99.8%, for residue analysis, ECD tested for pesticide	67-56-1	1LT
326630025	Methanol, 99.8%, for residue analysis, ECD tested for pesticide	67-56-1	2.5LT
326640010	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide	109-66-0	1LT
326640025	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide	109-66-0	2.5LT
326650010	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	1LT
326650025	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	2.5LT
326660010	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	110-54-3	1LT
326660025	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	110-54-3	2.5LT
326670010	Chloroform, 99.9%, for residue analysis, ECD tested for pesticid	67-66-3	1LT
326670025	Chloroform, 99.9%, for residue analysis, ECD tested for pesticid	67-66-3	2.5LT
326670100	Chloroform, 99.9%, for residue analysis, ECD tested for pesticid	67-66-3	10LT
326680010	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	1LT
326680025	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	2.5LT
326690010	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide	142-82-5	1LT
326690025	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide	142-82-5	2.5LT
326700010	Acetone, 99.9%, for residue analysis, ECD tested halocarbons fr	67-64-1	1LT
326700025	Acetone, 99.9%, for residue analysis, ECD tested halocarbons fr	67-64-1	2.5LT
326710010	n-Hexane, 95%, for residue analysis, ECD tested halocarbons fr	110-54-3	1LT
326710025	n-Hexane, 95%, for residue analysis, ECD tested halocarbons fr	110-54-3	2.5LT
326720010	Petroleum ether, for residue analysis, boiling range 40-60°C, EC	64742-49-0	1LT
326720025	Petroleum ether, for residue analysis, boiling range 40-60°C, EC	64742-49-0	2.5LT
326730010	Petroleum ether, for residue analysis, 40-60°C,ECD tested linda	64742-49-0	1LT

326730025	Petroleum ether, for residue analysis, 40-60°C,ECD tested	linda 64742-49-0	2.5LT
326740010	Acetone, 99.9%, for residue analysis, for trace analysis of polyar	67-64-1	1LT
326740025	Acetone, 99.9%, for residue analysis, for trace analysis of polyar	67-64-1	2.5LT
326750010	Acetonitrile, 99.9%, for residue analysis	75-05-8	1LT
326750025	Acetonitrile, 99.9%, for residue analysis	75-05-8	2.5LT
326760010	Dichloromethane, 99.9%, for residue analysis, for anal.of polyar	75-09-2	1LT
326760025	Dichloromethane, 99.9%, for residue analysis, for anal.of polyar	75-09-2	2.5LT
326760100	Dichloromethane, 99.9%, for residue analysis, for anal.of polyar	75-09-2	10LT
326770010	n-Heptane, 99+%, for residue analysis, for trace analysis of poly	142-82-5	1LT
326770025	n-Heptane, 99+%, for residue analysis, for trace analysis of poly	142-82-5	2.5LT
326780010	n-Hexane, 95%, for residue analysis, for trace analysis of polyar	110-54-3	1LT
326780025	n-Hexane, 95%, for residue analysis, for trace analysis of polyar	110-54-3	2.5LT
326790010	Petroleum ether, for residue analysis, 40-60°C, for trace anal. o	64742-49-0	1LT
326790025	Petroleum ether, for residue analysis, 40-60°C, for trace anal. o	64742-49-0	2.5LT
326800010	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	1LT
326801000	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	100ML
326810010	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	1LT
326810025	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	2.5LT
326811000	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	100ML
326820010	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	1LT
326820025	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	2.5LT
326821000	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	100ML
326830010	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	1LT
326830025	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	2.5LT
326831000	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	100ML
326840010	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	1LT
326840025	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	2.5LT
326841000	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	100ML
326850010	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	1LT
326850025	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	2.5LT
326851000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	100ML
326860010	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	1LT
326860025	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	2.5LT
326861000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	100ML
326870010	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	1LT
326870025	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	2.5LT
326871000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	100ML
326880010	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	1LT
326880025	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	2.5LT
326881000	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	100ML
326890010	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	1LT
326890025	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	2.5LT
326891000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	100ML
326900010	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	1LT
326900025	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	2.5LT
326901000	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	100ML
326910010	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	1LT

326911000	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	100ML
326920010	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	1LT
326920025	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	2.5LT
326921000	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	100ML
326930010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	1LT
326930025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	2.5LT
326931000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	100ML
326940010	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	1LT
326941000	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	100ML
326950010	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	1LT
326950025	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	2.5LT
326951000	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	100ML
326960010	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	1LT
326960025	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	2.5LT
326961000	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	100ML
326970010	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	1LT
326970025	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	2.5LT
326971000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	100ML
326980010	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	1LT
326980025	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	2.5LT
326981000	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	100ML
327022400	Ninhydrin, ozone friendly ready to use spray for TLC	485-47-2	240ML
327061000	1-Chloro-1-phenylethane, 97%	672-65-1	100GR
327081000	Ammonium persulfate, 99+%, for molecular biology, DNase, RN	7727-54-0	100GR
327085000	Ammonium persulfate, 99+%, for molecular biology, DNase, RN	7727-54-0	500GR
327105000	Phenol water saturated sol., for molecular biology, DNase, RNA	108-95-2	500ML
327110025	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturat	136112-00-0	2.5LT
327111000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturat	136112-00-0	100ML
327115000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturat	136112-00-0	500ML
327125000	Phenol/TRIS saturated sol., for molecular biology, stabilized, DN	108-95-2	500ML
327130010	Boric acid, 99.5%, for molecular biology, DNase, RNase and Pro	10043-35-3	1KG
327132500	Boric acid, 99.5%, for molecular biology, DNase, RNase and Pro	10043-35-3	250GR
327155000	Chloroform/isoamyl alcohol 24:1(v/v), for molecular biology, DI	67-66-3	500ML
327160010	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology,	114456-61-0	1KG
327160050	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology,	114456-61-0	5KG
327162500	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology,	114456-61-0	250GR
327170025	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase,	68-12-2	2.5LT
327170100	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase,	68-12-2	10LT
327171000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase,	68-12-2	100ML
327175000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase,	68-12-2	500ML
327182500	Methyl sulfoxide, 99.8+%, for molecular biology, DNase, RNase	67-68-5	250ML
327190010	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNA	3483-12-3	1GR
327190100	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNA	3483-12-3	10GR
327190500	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNA	3483-12-3	50GR
327200025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	2.5KG
327201000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	100GR
327205000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	500GR

327211000	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate	13235-36-4	100GR
327230025	Formamide, 99%, for molecular biology, DNase, RNase and Pro	75-12-7	2.5LT
327235000	Formamide, 99%, for molecular biology, DNase, RNase and Pro	75-12-7	500ML
327241000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for mole	7240-90-6	100MG
327245000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for mole	7240-90-6	500MG
327255000	Glycerol, 99.5%, for molecular biology, DNase, RNase and Prot	56-81-5	500ML
327261000	HEPES sodium salt, 99+%, for molecular biology, DNase, RNase	75277-39-3	100GR
327265000	HEPES sodium salt, 99+%, for molecular biology, DNase, RNase	75277-39-3	500GR
327270010	Isopropanol, 99.5%, for molecular biology, DNase, RNase and P	67-63-0	1LT
327272500	Isopropanol, 99.5%, for molecular biology, DNase, RNase and P	67-63-0	250ML
327290025	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrou	127-09-3	2.5KG
327292500	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrou	127-09-3	250GR
327300010	Sodium chloride, 99.85%, for molecular biology, DNase, RNase	7647-14-5	1KG
327300025	Sodium chloride, 99.85%, for molecular biology, DNase, RNase	7647-14-5	2.5KG
327310025	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNA	151-21-3	2.5KG
327311000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNA	151-21-3	100GR
327315000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNA	151-21-3	500GR
327330010	Tris Borate EDTA buffer, for molecular biology, 10x, DNase, RN	610769-35-2	1LT
327345000	Tris EDTA buffer, for molecular biology, DNase, RNase, Proteas	38641-82-6	500ML
327360010	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biol	77-86-1	1KG
327360050	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biol	77-86-1	5KG
327371000	Triton® X-100, 98%, for molecular biology, DNase, RNase and P	9002-93-1	100ML
327372500	Triton® X-100, 98%, for molecular biology, DNase, RNase and P	9002-93-1	250ML
327380010	Urea, 99.5%, for molecular biology, DNase, RNase and Proteas	57-13-6	1KG
327380050	Urea, 99.5%, for molecular biology, DNase, RNase and Proteas	57-13-6	5KG
327390010	Water, for molecular biology, DNase, RNase and Protease free	7732-18-5	1LT
327390050	Water, for molecular biology, DNase, RNase and Protease free	7732-18-5	5LT
327432500	5-Bromo-25,26,27,28-tetrapropoxycalix[4]arene, 97%	214399-70-9	250MG
327551000	Sodium tert-pentoxide, 95%, pure	14593-46-5	100GR
327555000	Sodium tert-pentoxide, 95%, pure	14593-46-5	500GR
327560050	Diisopropyl azodicarboxylate, 94%	2446-83-5	5GR
327560250	Diisopropyl azodicarboxylate, 94%	2446-83-5	25GR
327561000	Diisopropyl azodicarboxylate, 94%	2446-83-5	100GR
327565000	Diisopropyl azodicarboxylate, 94%	2446-83-5	500GR
327640050	4-Methoxychalcone, 98%	959-33-1	5GR
327640250	4-Methoxychalcone, 98%	959-33-1	25GR
327661000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, f	1132-61-2	100GR
327665000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, f	1132-61-2	500GR
327670010	ACES, 99+%, for biochemistry	7365-82-4	1KG
327671000	ACES, 99+%, for biochemistry	7365-82-4	100GR
327672500	ACES, 99+%, for biochemistry	7365-82-4	250GR
327710250	Bicine, 99+%, for biochemistry	150-25-4	25GR
327711000	Bicine, 99+%, for biochemistry	150-25-4	100GR
327715000	Bicine, 99+%, for biochemistry	150-25-4	500GR
327721000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biocl	6976-37-0	100GR
327725000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biocl	6976-37-0	500GR
327740010	CAPSO, 99%	73463-39-5	1KG

327740250 CAPSO, 99%	73463-39-5	25GR
327741000 CAPSO, 99%	73463-39-5	100GR
327760025 MES monohydrate, 99+%, for biochemistry	145224-94-8	2.5KG
327761000 MES monohydrate, 99+%, for biochemistry	145224-94-8	100GR
327765000 MES monohydrate, 99+%, for biochemistry	145224-94-8	500GR
327800250 TAPS, 99+%, for biochemistry	29915-38-6	25GR
327801000 TAPS, 99+%, for biochemistry	29915-38-6	100GR
327810250 TAPSO, for biochemistry	68399-81-5	25GR
327811000 TAPSO, for biochemistry	68399-81-5	100GR
327815000 TAPSO, for biochemistry	68399-81-5	500GR
327830010 Tricine, 99+%, for biochemistry	5704-04-1	1KG
327830050 Tricine, 99+%, for biochemistry	5704-04-1	5KG
327830250 Tricine, 99+%, for biochemistry	5704-04-1	25GR
327831000 Tricine, 99+%, for biochemistry	5704-04-1	100GR
327840010 Acetone, 99.5%, for electronic use (MOS), residue free	67-64-1	1LT
327840025 Acetone, 99.5%, for electronic use (MOS), residue free	67-64-1	2.5LT
327850010 n-Butyl acetate, 99.5+%, for electronic use (MOS), residue free	123-86-4	1LT
327860010 1,2-Dichloroethane, 99.5%, for electronic use (MOS), residue free	107-06-2	1LT
327880010 Ethyl acetate, 99.9%, for electronic use (MOS), residue free	141-78-6	1LT
327890010 n-Hexane, 97%, for electronic use (MOS), residue free	110-54-3	1LT
327900010 Methanol, 99.8%, for electronic use (MOS), residue free	67-56-1	1LT
327900025 Methanol, 99.8%, for electronic use (MOS), residue free	67-56-1	2.5LT
327910010 2-Butanone, 99+%, for electronic use (MOS), residue free	78-93-3	1LT
327910025 2-Butanone, 99+%, for electronic use (MOS), residue free	78-93-3	2.5LT
327920010 4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	1LT
327920025 4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	2.5LT
327930010 Isopropanol, 99.8%, for electronic use (MOS), residue free	67-63-0	1LT
327930025 Isopropanol, 99.8%, for electronic use (MOS), residue free	67-63-0	2.5LT
327950010 Xylenes, 99+%, for residue analysis, mixed, electronic use grade	1330-20-7	1LT
328005000 DAB EASY tablets, for immunohistochemistry, 10 mg/tablet	7411-49-6	500MG
328030300 TMB EASY, liquid substrate	54827-17-7	30ML
328031000 TMB EASY, liquid substrate	54827-17-7	100ML
328050500 TMB QUICK, for ELISA, liquid substrate	54827-17-7	50ML
328051000 TMB QUICK, for ELISA, liquid substrate	54827-17-7	100ML
328080010 A23187, 98%, free acid	52665-69-7	1MG
328080050 A23187, 98%, free acid	52665-69-7	5MG
328110010 AEBSF hydrochloride, 98%	30827-99-7	1GR
328110500 AEBSF hydrochloride, 98%	30827-99-7	50MG
328120001 Bafilomycin A1, 95%	88899-55-2	0.1MG
328230250 Daidzein, 98%	486-66-8	25MG
328231000 Daidzein, 98%	486-66-8	100MG
328250010 Fumonisin B1, 96%	116355-83-0	1MG
328250050 Fumonisin B1, 96%	116355-83-0	5MG
328260010 Fumonisin B2, 96+%	116355-84-1	1MG
328270250 Genistein, 99%, synthetic	446-72-0	25MG
328271000 Genistein, 99%, synthetic	446-72-0	100MG
328310010 K-252a, 98%	97161-97-2	1MG

328311000 K-252a, 98%	97161-97-2	100UG
328350050 Leupeptin, 90%, synthetic	103476-89-7	5MG
328350250 Leupeptin, 90%, synthetic	103476-89-7	25MG
328351000 Leupeptin, 90%, synthetic	103476-89-7	100MG
328370001 Okadaic acid, 97%	78111-17-8	0.1MG
328400001 Okadaic acid sodium salt, 98%, high purity	209266-80-8	0.1MG
328420010 Paclitaxel, 99+%	33069-62-4	1MG
328420050 Paclitaxel, 99+%	33069-62-4	5MG
328420250 Paclitaxel, 99+%	33069-62-4	25MG
328450010 Piceatannol	10083-24-6	1GR
328452500 Piceatannol	10083-24-6	250MG
328490100 Rottlerin, 95+%	82-08-6	10MG
328520010 D-erythro-Sphingosine 1-phosphate, 96%	26993-30-6	1MG
328530010 Staurosporine, 98%	62996-74-1	1MG
328532500 Staurosporine, 98%	62996-74-1	250UG
328540500 Suramin hexasodium salt, 98%	129-46-4	50MG
328542500 Suramin hexasodium salt, 98%	129-46-4	250MG
328560010 Tetrodotoxin, 99%	4368-28-9	1MG
328570010 Thapsigargin, 97%	67526-95-8	1MG
328570050 Thapsigargin, 97%	67526-95-8	5MG
328590010 Wortmannin, 98%	19545-26-7	1MG
328590050 Wortmannin, 98%	19545-26-7	5MG
328610010 Astaxanthin, synthetically made	472-61-7	1GR
328612500 Astaxanthin, synthetically made	472-61-7	250MG
328650250 DETA NONOate, 95%	146724-94-9	25MG
328651000 DETA NONOate, 95%	146724-94-9	100MG
328660250 Diphenyleneiodonium chloride, 97+%	4673-26-1	25MG
328670500 Griess Reagent		50ML
328720050 N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	5MG
328720250 N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	25MG
328721000 N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	100MG
328740010 NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	1GR
328742500 NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	250MG
328750050 N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	5GR
328750250 N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	25GR
328800100 ODQ, 98%	41443-28-1	10MG
328800500 ODQ, 98%	41443-28-1	50MG
328871000 (6R)-5,6,7,8-Tetrahydrobiopterin dihydrochloride	69056-38-8	100MG
328875000 (6R)-5,6,7,8-Tetrahydrobiopterin dihydrochloride	69056-38-8	500MG
329080010 Diltiazem hydrochloride, 98%	33286-22-5	1GR
329080050 Diltiazem hydrochloride, 98%	33286-22-5	5GR
329080250 Diltiazem hydrochloride, 98%	33286-22-5	25GR
329110010 Glipizide, 98+%	29094-61-9	1GR
329130010 (±)-Ibotenic acid monohydrate, 95%	60573-88-8	1MG
329130050 (±)-Ibotenic acid monohydrate, 95%	60573-88-8	5MG
329130100 (±)-Ibotenic acid monohydrate, 95%	60573-88-8	10MG
329190010 N-Methyl-D-aspartic acid, 98%	6384-92-5	1GR

329190500	N-Methyl-D-aspartic acid, 98%	6384-92-5	50MG
329192500	N-Methyl-D-aspartic acid, 98%	6384-92-5	250MG
329270010	Nifedipine, 98+%	21829-25-4	1GR
329270050	Nifedipine, 98+%	21829-25-4	5GR
329270250	Nifedipine, 98+%	21829-25-4	25GR
329280010	Nimodipine	66085-59-4	1GR
329280050	Nimodipine	66085-59-4	5GR
329320010	Tamoxifen citrate, 98%	54965-24-1	1GR
329320050	Tamoxifen citrate, 98%	54965-24-1	5GR
329330010	(±)-Verapamil hydrochloride, 99+%	152-11-4	1GR
329330050	(±)-Verapamil hydrochloride, 99+%	152-11-4	5GR
329370010	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	1GR
329370050	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	5GR
329370250	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	25GR
329380050	Baccatine III, 95%	27548-93-2	5MG
329400010	G418 sulfate, for biochemistry	108321-42-2	1GR
329400050	G418 sulfate, for biochemistry	108321-42-2	5GR
329470010	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	1GR
329470050	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	5GR
329490010	2-Bromo-5-fluorophenol, 97%	147460-41-1	1GR
329490050	2-Bromo-5-fluorophenol, 97%	147460-41-1	5GR
329490250	2-Bromo-5-fluorophenol, 97%	147460-41-1	25GR
329520010	5-Bromo-2-furaldehyde, 97%	1899-24-7	1GR
329520100	5-Bromo-2-furaldehyde, 97%	1899-24-7	10GR
329570010	2-Methyl-6-phenylbenzothiazole, 97%	107559-02-4	1GR
329580010	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name B	9002-92-0	1LT
329580025	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name B	9002-92-0	2.5LT
329581000	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name B	9002-92-0	100ML
329690050	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.I	25067-59-8	5GR
329690250	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.I	25067-59-8	25GR
329720050	Methyl trans-2-pentenoate, 95%	15790-88-2	5GR
329720250	Methyl trans-2-pentenoate, 95%	15790-88-2	25GR
329730025	Cumene, 99.9%, extra pure	98-82-8	2.5LT
329730050	Cumene, 99.9%, extra pure	98-82-8	5ML
329735000	Cumene, 99.9%, extra pure	98-82-8	500ML
329740010	Heptadecanoic acid, 98%	506-12-7	1GR
329740050	Heptadecanoic acid, 98%	506-12-7	5GR
329740250	Heptadecanoic acid, 98%	506-12-7	25GR
329770050	Diphenylsilane, 97%	775-12-2	5GR
329770250	Diphenylsilane, 97%	775-12-2	25GR
329850500	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and	7365-45-9	50GR
329855000	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and	7365-45-9	500GR
329860010	Citric acid, for molecular biology, anhydrous, Rnase and Protease	77-92-9	1KG
329870025	N-Hydroxyphthalimide, 98%	524-38-9	2.5KG
329871000	N-Hydroxyphthalimide, 98%	524-38-9	100GR
329875000	N-Hydroxyphthalimide, 98%	524-38-9	500GR
329900250	1-Hexyne, 98%	693-02-7	25ML

329901000	1-Hexyne, 98%	693-02-7	100ML
329905000	1-Hexyne, 98%	693-02-7	500ML
329910025	D(+)-Maltose monohydrate, 92+%	6363-53-7	2.5KG
329911000	D(+)-Maltose monohydrate, 92+%	6363-53-7	100GR
329915000	D(+)-Maltose monohydrate, 92+%	6363-53-7	500GR
329920050	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	5ML
329920100	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	10ML
329920250	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	25ML
329920500	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	50ML
329940050	4-Chlorobutyronitrile, 97%	628-20-6	5GR
329941000	4-Chlorobutyronitrile, 97%	628-20-6	100GR
329945000	4-Chlorobutyronitrile, 97%	628-20-6	500GR
329950010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	176763-62-5	1GR
329950050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	176763-62-5	5GR
329950250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanec	176763-62-5	25GR
330080050	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	5GR
330080250	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	25GR
330100010	3-(2-Furyl)propanoic acid, 98%	935-13-7	1GR
330100100	3-(2-Furyl)propanoic acid, 98%	935-13-7	10GR
330110010	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	1GR
330110050	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	5GR
330120010	2-Chloromalonaldehyde, 95%	36437-19-1	1GR
330120100	2-Chloromalonaldehyde, 95%	36437-19-1	10GR
330120500	2-Chloromalonaldehyde, 95%	36437-19-1	50GR
330130100	3,5-Dibromopyridine, 98+%	625-92-3	10GR
330130250	3,5-Dibromopyridine, 98+%	625-92-3	25GR
330131000	3,5-Dibromopyridine, 98+%	625-92-3	100GR
330140010	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	1GR
330140050	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	5GR
330200025	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemis	79-06-1	2.5LT
330201000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemis	79-06-1	100ML
330205000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemis	79-06-1	500ML
330211000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemis	79-06-1	100ML
330215000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemis	79-06-1	500ML
330221000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochem	79-06-1	100ML
330225000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochem	79-06-1	500ML
330230010	4-Amino-2-butanol, 98%	39884-48-5	1GR
330230050	4-Amino-2-butanol, 98%	39884-48-5	5GR
330270050	N-BOC-4-Piperidone, 99%	79099-07-3	5GR
330270250	N-BOC-4-Piperidone, 99%	79099-07-3	25GR
330271000	N-BOC-4-Piperidone, 99%	79099-07-3	100GR
330290050	2-Dodecanone, 95%	6175-49-1	5ML
330290250	2-Dodecanone, 95%	6175-49-1	25ML
330291000	2-Dodecanone, 95%	6175-49-1	100ML
330350050	Bromoethane, 99+%, extra pure	74-96-4	5ML
330351000	Bromoethane, 99+%, extra pure	74-96-4	100ML
330360250	1-Iododecane, 98%, stabilized	2050-77-3	25GR

330361000	1-Iododecane, 98%, stabilized	2050-77-3	100GR
330365000	1-Iododecane, 98%, stabilized	2050-77-3	500GR
330410010	Antimony pentasulfide, pure	1315-04-4	1KG
330410500	Antimony pentasulfide, pure	1315-04-4	50GR
330412500	Antimony pentasulfide, pure	1315-04-4	250GR
330430050	4-Pentyn-1-ol, 95%	5390-04-5	5GR
330430250	4-Pentyn-1-ol, 95%	5390-04-5	25GR
330440025	3-Butyn-2-one, 96%	1423-60-5	2.5GR
330440100	3-Butyn-2-one, 96%	1423-60-5	10GR
330440500	3-Butyn-2-one, 96%	1423-60-5	50GR
330460250	Methyl 3-methoxyacrylate, 95%	34846-90-7	25ML
330461000	Methyl 3-methoxyacrylate, 95%	34846-90-7	100ML
330465000	Methyl 3-methoxyacrylate, 95%	34846-90-7	500ML
330570010	Bis(pinacolato)diboron, 98%	73183-34-3	1GR
330570050	Bis(pinacolato)diboron, 98%	73183-34-3	5GR
330570250	Bis(pinacolato)diboron, 98%	73183-34-3	25GR
330571000	Bis(pinacolato)diboron, 98%	73183-34-3	100GR
330650010	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	1GR
330650050	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	5GR
330670050	Diethylphosphonoacetic acid, 98%	3095-95-2	5GR
330670250	Diethylphosphonoacetic acid, 98%	3095-95-2	25GR
330700010	2-Methylallylamine, 97%	2878-14-0	1GR
330700050	2-Methylallylamine, 97%	2878-14-0	5GR
330770010	6-Bromo-2-tetralone, 98%	4133-35-1	1GR
330770050	6-Bromo-2-tetralone, 98%	4133-35-1	5GR
330800010	Chloromethyl chlorosulfate, 97%	49715-04-0	1GR
330800050	Chloromethyl chlorosulfate, 97%	49715-04-0	5GR
330800250	Chloromethyl chlorosulfate, 97%	49715-04-0	25GR
330810050	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	5GR
330810250	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	25GR
330830100	2,3-Dichloroquinoxaline, 97%	2213-63-0	10GR
330830250	2,3-Dichloroquinoxaline, 97%	2213-63-0	25GR
330840100	Methyl 4-(hydroxymethyl)benzoate, 98%	6908-41-4	10GR
330850010	3-Nitro-o-phenylenediamine, 98%	3694-52-8	1GR
330850050	3-Nitro-o-phenylenediamine, 98%	3694-52-8	5GR
330860010	2,6-Diacetylpyridine, 99%	1129-30-2	1GR
330860050	2,6-Diacetylpyridine, 99%	1129-30-2	5GR
330860250	2,6-Diacetylpyridine, 99%	1129-30-2	25GR
331190250	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylamm	114162-64-0	25MG
331191000	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylamm	114162-64-0	100MG
331220050	2-Chloro-1,4-benzoquinone, 95%	695-99-8	5GR
331220250	2-Chloro-1,4-benzoquinone, 95%	695-99-8	25GR
331230050	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	5GR
331230250	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	25GR
331240050	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	5GR
331240250	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	25GR
331350050	4-Chlorothioanisole, 98%	123-09-1	5GR

331360050	4-Chloro-2-methoxy-5-methylaniline, 85%, tech.	6376-14-3	5GR
331480050	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	5GR
331480250	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	25GR
331500050	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	5GR
331500250	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	25GR
331530500	D-erythro-Sphingosine, 99+%, synthetic	123-78-4	50MG
331532500	D-erythro-Sphingosine, 99+%, synthetic	123-78-4	250MG
331540050	N-Palmitoyl-D-erythro-sphingosine, synthetic, 98% (99+% E.E.	24696-26-2	5MG
331540250	N-Palmitoyl-D-erythro-sphingosine, synthetic, 98% (99+% E.E.	24696-26-2	25MG
331560010	1-Adamantaneacetic acid, 98%	4942-47-6	1GR
331560050	1-Adamantaneacetic acid, 98%	4942-47-6	5GR
331560100	1-Adamantaneacetic acid, 98%	4942-47-6	10GR
331590010	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	1GR
331590050	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	5GR
331600050	2-Decanol, 98%	1120-06-5	5GR
331600250	2-Decanol, 98%	1120-06-5	25GR
331610010	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	1GR
331610100	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	10GR
331610500	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	50GR
331620010	6-Chloroindole, 99%	17422-33-2	1GR
331622500	6-Chloroindole, 99%	17422-33-2	250MG
331671000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	100ML
331678000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	800ML
331681000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, A	693-04-9	100ML
331688000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, A	693-04-9	800ML
331720025	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	2.5GR
331725000	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	500MG
331730010	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	1ML
331730100	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	10ML
331780010	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	1ML
331780100	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	10ML
331790010	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	1ML
331790050	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	5ML
331790250	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	25ML
331810010	(R)-(+)-2-Methoxypropionic acid, 97%	23943-96-6	1GR
331850010	(S)-(+)-2-Methoxypropanol, 97%	116422-39-0	1ML
331850025	(S)-(+)-2-Methoxypropanol, 97%	116422-39-0	2.5ML
331850100	(S)-(+)-2-Methoxypropanol, 97%	116422-39-0	10ML
331860050	4-Chloro-o-phenylenediamine, 97%	95-83-0	5GR
331860250	4-Chloro-o-phenylenediamine, 97%	95-83-0	25GR
331861000	4-Chloro-o-phenylenediamine, 97%	95-83-0	100GR
331900050	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	5GR
331900250	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	25GR
332030010	Glycerol, 99+%, pure, synthetic	56-81-5	1LT
332030025	Glycerol, 99+%, pure, synthetic	56-81-5	2.5LT
332030100	Glycerol, 99+%, pure, synthetic	56-81-5	10LT
332031000	Glycerol, 99+%, pure, synthetic	56-81-5	100ML

332050010	2-Mercaptobenzothiazole, 97%	149-30-4	1KG
332050050	2-Mercaptobenzothiazole, 97%	149-30-4	5GR
332050250	2-Mercaptobenzothiazole, 97%	149-30-4	25GR
332051000	2-Mercaptobenzothiazole, 97%	149-30-4	100GR
332060050	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	5GR
332060250	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	25GR
332061000	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	100GR
332070010	Toluene, 99.85%, for pesticide residue analysis	108-88-3	1LT
332070025	Toluene, 99.85%, for pesticide residue analysis	108-88-3	2.5LT
332080050	2-Methoxy-5-methylaniline, 95%	120-71-8	5GR
332080250	2-Methoxy-5-methylaniline, 95%	120-71-8	25GR
332081000	2-Methoxy-5-methylaniline, 95%	120-71-8	100GR
332085000	2-Methoxy-5-methylaniline, 95%	120-71-8	500GR
332100100	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	10GR
332101000	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	100GR
332120025	Iodoethane, 98%, pure, stabilized with silver	75-03-6	2.5KG
332121000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	100GR
332125000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	500GR
332130250	Mannide monooleate	25339-93-9	25GR
332131000	Mannide monooleate	25339-93-9	100GR
332140020	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, i	7646-69-7	2KG
332141000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, i	7646-69-7	100GR
332145000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, i	7646-69-7	500GR
332210010	Diethyl (aminomethyl)phosphonate oxalate, 95%	117196-73-3	1GR
332210050	Diethyl (aminomethyl)phosphonate oxalate, 95%	117196-73-3	5GR
332220010	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	203192-98-7	1GR
332220050	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	203192-98-7	5GR
332250010	N-[(S)-(+)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 97%	82717-96-2	1GR
332290050	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	5GR
332290250	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	25GR
332600010	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS 9004-32-4		1KG
332600050	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS 9004-32-4		5KG
332601000	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS 9004-32-4		100GR
332610010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		1KG
332611000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		100GR
332620010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		1KG
332621000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		100GR
332630010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		1KG
332631000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (D 9004-32-4		100GR
332640010	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (D 9004-32-4		1KG
332641000	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (D 9004-32-4		100GR
332650010	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	1LT
332650050	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	5ML
332650500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	50ML
332652500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	250ML
332700010	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	1GR
332700250	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	25GR

332955000	Lithium hydride, 97%, pure, powder (<100 µm)	7580-67-8	500GR
333110100	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	10ML
333110500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	50ML
333112500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	250ML
333200010	(S)-(+)-Ibuprofen, 99%	51146-56-6	1GR
333200050	(S)-(+)-Ibuprofen, 99%	51146-56-6	5GR
333520010	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	1GR
333520050	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	5GR
333520250	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	25GR
333560010	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	1GR
333560050	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	5GR
333560250	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	25GR
333650050	Methyl 3-bromobenzoate, 98%	618-89-3	5GR
333650250	Methyl 3-bromobenzoate, 98%	618-89-3	25GR
333670050	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	5GR
333670250	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	25GR
333671000	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	100GR
333680050	Diethyl methylphosphonate, 96%	683-08-9	5GR
333680250	Diethyl methylphosphonate, 96%	683-08-9	25GR
333890050	4-Bromo-2-fluorobenzyl bromide, 99%	76283-09-5	5GR
333900010	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	1GR
333900050	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	5GR
333902500	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	250MG
333915000	N-[(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine, 97%	58970-76-6	500MG
334030010	Methyl indole-4-carboxylate, 99%	39830-66-5	1GR
334070010	6-Methoxy-1-indanone, 98%	13623-25-1	1GR
334070050	6-Methoxy-1-indanone, 98%	13623-25-1	5GR
334070250	6-Methoxy-1-indanone, 98%	13623-25-1	25GR
334080010	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	1LT
334080025	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	2.5LT
334082500	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	250ML
334100010	4-Fluorophenylboronic acid, 97%	1765-93-1	1GR
334100050	4-Fluorophenylboronic acid, 97%	1765-93-1	5GR
334100250	4-Fluorophenylboronic acid, 97%	1765-93-1	25GR
334120010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	1GR
334120100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	10GR
334140010	Polysorbate 40	9005-66-7	1LT
334140025	Polysorbate 40	9005-66-7	2.5LT
334140250	Polysorbate 40	9005-66-7	25ML
334142500	Polysorbate 40	9005-66-7	250ML
334150010	Polysorbate 85	9005-70-3	1LT
334150025	Polysorbate 85	9005-70-3	2.5LT
334150250	Polysorbate 85	9005-70-3	25ML
334152500	Polysorbate 85	9005-70-3	250ML
334161000	Piperonyl butoxide, 90%, tech.	51-03-6	100ML
334165000	Piperonyl butoxide, 90%, tech.	51-03-6	500ML
334260010	Ethyl 2-amino-1-cyclohexene-1-carboxylate, 98%	1128-00-3	1GR

334270010	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	63216-49-9	1GR
334270050	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	63216-49-9	5GR
334330010	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	19947-39-8	1GR
334330050	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	19947-39-8	5GR
334370010	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	98569-12-1	1GR
334380010	1,2,3,4-Tetrahydroisoquinoline-1-acetic acid, 98%	105400-81-5	1GR
334410010	Ethyl trans-2-amino-4-cyclohexene-1-carboxylate hydrochloride, 98%	142547-16-8	1GR
334420010	cis-2-Amino-1-cyclopentanecarboxamide, 98%	135053-11-1	1GR
334490050	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	5GR
334490250	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	25GR
334520050	2-Naphthalenethiol, 98+%	91-60-1	5GR
334520250	2-Naphthalenethiol, 98+%	91-60-1	25GR
334590050	Methyl phenylpropiolate, 98%	4891-38-7	5GR
334590250	Methyl phenylpropiolate, 98%	4891-38-7	25GR
334600025	Sodium caprylate, 98%	1984-06-1	2.5KG
334601000	Sodium caprylate, 98%	1984-06-1	100GR
334605000	Sodium caprylate, 98%	1984-06-1	500GR
334670050	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	5GR
334670250	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	25GR
334690050	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	5GR
334690250	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	25GR
334691000	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	100GR
334730010	(S)-1,2,3,4-Tetrahydroisoquinolylmethan-3-ol, 98%	18881-17-9	1GR
334790050	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	5GR
334790250	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	25GR
334800050	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	5GR
334800250	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	25GR
334801000	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	100GR
334810010	Docosanoic acid, 85%, technical	112-85-6	1KG
334812500	Docosanoic acid, 85%, technical	112-85-6	250GR
334830250	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	25GR
334831000	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	100GR
334860050	2-Bromo-5-nitroaniline, 98%	10403-47-1	5GR
334860250	2-Bromo-5-nitroaniline, 98%	10403-47-1	25GR
334880025	4-Isopropylbenzaldehyde, 98%	122-03-2	2.5KG
334880050	4-Isopropylbenzaldehyde, 98%	122-03-2	5GR
334881000	4-Isopropylbenzaldehyde, 98%	122-03-2	100GR
334885000	4-Isopropylbenzaldehyde, 98%	122-03-2	500GR
334890050	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	5GR
334890250	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	25GR
334920010	1,2-Benzenedithiol, 96%	17534-15-5	1GR
334920050	1,2-Benzenedithiol, 96%	17534-15-5	5GR
334930050	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	5GR
334930250	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	25GR
334940050	Ethyl phenoxyacetate, 98%	2555-49-9	5GR
334940250	Ethyl phenoxyacetate, 98%	2555-49-9	25GR
334941000	Ethyl phenoxyacetate, 98%	2555-49-9	100GR

334950010	1-Naphthyl butyrate, 98%	3121-70-8	1GR
334950050	1-Naphthyl butyrate, 98%	3121-70-8	5GR
335000050	Benzyl sulfide, 98%	538-74-9	5GR
335010050	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	5GR
335010250	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	25GR
335011000	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	100GR
335100010	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	1KG
335100051	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	5KG
335100500	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	50GR
335120100	3-Bromocyclohexene, 95%	1521-51-3	10ML
335120500	3-Bromocyclohexene, 95%	1521-51-3	50ML
335122500	3-Bromocyclohexene, 95%	1521-51-3	250ML
335140050	1,2-Epoxy-7-octene, 97%	19600-63-6	5GR
335160010	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	1LT
335162500	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	250ML
335170250	1-Allylimidazole, 97%	31410-01-2	25GR
335171000	1-Allylimidazole, 97%	31410-01-2	100GR
335180050	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	5GR
335180250	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	25GR
335220050	4-Amino-3-nitrophenol, 98%	610-81-1	5GR
335220250	4-Amino-3-nitrophenol, 98%	610-81-1	25GR
335221000	4-Amino-3-nitrophenol, 98%	610-81-1	100GR
335250250	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	25GR
335251000	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	100GR
335300010	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	137682-89-4	1GR
335300050	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	137682-89-4	5GR
335320050	3-Methyl-1-pentanol, 99+%	589-35-5	5GR
335320250	3-Methyl-1-pentanol, 99+%	589-35-5	25GR
335321000	3-Methyl-1-pentanol, 99+%	589-35-5	100GR
335330025	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	2.5KG
335331000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	100GR
335335000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	500GR
335340025	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	2.5KG
335341000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	100GR
335345000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	500GR
335350025	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	2.5KG
335351000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	100GR
335355000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	500GR
335360250	Lithium azide, pure, 20% solution in water	19597-69-4	25GR
335361000	Lithium azide, pure, 20% solution in water	19597-69-4	100GR
335390010	Amberlite® IRC-748, ion-exchange resin	79620-28-3	1KG
335392500	Amberlite® IRC-748, ion-exchange resin	79620-28-3	250GR
335410010	Ethyl 3-[2,6-dichloro-5-fluoro-(3-pyridyl)]-3-oxopropanoate, 97	96568-04-6	1GR
335440010	5-Methoxy-2-nitrophenol, 98%	704-14-3	1GR
335440050	5-Methoxy-2-nitrophenol, 98%	704-14-3	5GR
335450050	Zirconium(IV) ethoxide, 99%	18267-08-8	5GR
335450250	Zirconium(IV) ethoxide, 99%	18267-08-8	25GR

335480010	2-Cyanoethylhydrazine, 98%	353-07-1	1GR
335480050	2-Cyanoethylhydrazine, 98%	353-07-1	5GR
335490010	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	1GR
335490050	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	5GR
335490250	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	25GR
335550050	1,2-Epoxyhexane, 97%	1436-34-6	5ML
335550250	1,2-Epoxyhexane, 97%	1436-34-6	25ML
335551000	1,2-Epoxyhexane, 97%	1436-34-6	100ML
335620010	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	42036-65-7	1GR
335620050	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	42036-65-7	5GR
335630010	2-(Piperidylmethyl)-1-cyclohexanone hydrochloride, 98%	6966-09-2	1GR
335835000	6-Azabicyclo[3.2.0]heptan-7-one, 98%	22031-52-3	500MG
335855000	3-Amino-4,4-dimethylpentanoic acid hydrate, 98%	336185-29-6	500MG
335930010	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	1GR
335930050	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	5GR
335930250	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	25GR
335940010	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	1GR
335940050	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	5GR
335960010	3-Methylpicolinic acid, 98%	4021-07-2	1GR
335960050	3-Methylpicolinic acid, 98%	4021-07-2	5GR
335970010	2-Amino-3-chlorobenzoic acid, 97%	6388-47-2	1GR
336030050	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	5GR
336030250	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	25GR
336040050	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	5GR
336040250	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	25GR
336041000	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	100GR
336110050	Diethyl allylphosphonate, 97%	1067-87-4	5GR
336110250	Diethyl allylphosphonate, 97%	1067-87-4	25GR
336160050	Benzyl chloroacetate, 98%	140-18-1	5ML
336160250	Benzyl chloroacetate, 98%	140-18-1	25ML
336180050	3-Nitrophenyl isocyanate, 97%	3320-87-4	5GR
336180250	3-Nitrophenyl isocyanate, 97%	3320-87-4	25GR
336480100	2-Methyl-1-buten-3-yne, 98%	78-80-8	10ML
336480500	2-Methyl-1-buten-3-yne, 98%	78-80-8	50ML
336600010	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	1GR
336600050	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	5GR
336730050	Dimethylvinylchlorosilane, 97%	1719-58-0	5GR
336730250	Dimethylvinylchlorosilane, 97%	1719-58-0	25GR
336751000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, .	865-34-9	100ML
336758000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, .	865-34-9	800ML
336780100	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	10MG
336780500	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	50MG
336790010	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	1GR
336790500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	50MG
336792500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	250MG
336840010	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	1GR
336840050	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	5GR

336840250	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	25GR
337020025	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	2.5GR
337025000	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	500MG
337030025	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 19046-60-7		2.5GR
337030500	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 19046-60-7		50MG
337035000	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 19046-60-7		500MG
337050100	D(-)-Luciferin	2591-17-5	10MG
337050500	D(-)-Luciferin	2591-17-5	50MG
337090025	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	2.5GR
337090100	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	10GR
337090500	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	50GR
337150010	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	1GR
337150050	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	5GR
337150250	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	25GR
337160500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	50MG
337162500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	250MG
337200500	trans-Zeatin-riboside, 97%	6025-53-2	50MG
337210010	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	1GR
337210050	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	5GR
337220010	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	1GR
337220050	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	5GR
337220250	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	25GR
337272500	4-Methylumbelliferyl-beta-D-xylopyranoside, 99%	6734-33-4	250MG
337340010	Creatine phosphate disodium salt tetrahydrate, 99%	71519-72-7	1GR
337340020	Creatine phosphate disodium salt tetrahydrate, 99%	71519-72-7	2GR
337340100	Creatine phosphate disodium salt tetrahydrate, 99%	71519-72-7	10GR
337450050	4-Amino-6-methoxypyrimidine, 97%	696-45-7	5GR
337450250	4-Amino-6-methoxypyrimidine, 97%	696-45-7	25GR
337470050	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution	126519-89-9	5GR
337470250	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution	126519-89-9	25GR
337630010	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	1GR
337630050	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	5GR
337630250	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	25GR
337640010	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	1GR
337640050	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	5GR
337642500	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	250MG
337760010	N-Acetyl-(2R)-bornane-10,2-sultam	141993-16-0	1GR
337790010	(4S)-N-Crotonyl-4-isopropyl-2-oxazolidinone, 99%	90719-29-2	1GR
337830010	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	1GR
337830050	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	5GR
337870050	3,5-Diphenylpyrazole, 99%	1145-01-3	5GR
337870250	3,5-Diphenylpyrazole, 99%	1145-01-3	25GR
337880010	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	1GR
337882500	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	250MG
337890010	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	1GR
337892500	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	250MG
337921000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	100MG

337925000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	500MG
337931000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	100MG
337935000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	500MG
337940010	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	1GR
337941000	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	100MG
337942500	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	250MG
337950025	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	2.5GR
337955000	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	500MG
338080250	n-Octyltriethoxysilane, 97%	2943-75-1	25ML
338081000	n-Octyltriethoxysilane, 97%	2943-75-1	100ML
338100050	Dichlorodiethylsilane, 97%	1719-53-5	5GR
338100250	Dichlorodiethylsilane, 97%	1719-53-5	25GR
338140100	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	10GR
338140500	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	50GR
338142500	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	250GR
338160050	Dimethyl 2-hydroxyethylphosphonate, 95%	54731-72-5	5ML
338160250	Dimethyl 2-hydroxyethylphosphonate, 95%	54731-72-5	25ML
338280100	Sodium dichloroacetate, 98%	2156-56-1	10GR
338280500	Sodium dichloroacetate, 98%	2156-56-1	50GR
338330050	1-Heptadecene, 97%	6765-39-5	5ML
338340010	4'-Hydroxy-4-biphenylcarbonitrile, 95%	19812-93-2	1GR
338390010	3-Methoxy-1,2-propanediol, 98%	623-39-2	1GR
338390050	3-Methoxy-1,2-propanediol, 98%	623-39-2	5GR
338390250	3-Methoxy-1,2-propanediol, 98%	623-39-2	25GR
338410050	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	5GR
338410250	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	25GR
338411000	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	100GR
338460050	n-Hexadecyl palmitate, 98%	540-10-3	5GR
338460250	n-Hexadecyl palmitate, 98%	540-10-3	25GR
338461000	n-Hexadecyl palmitate, 98%	540-10-3	100GR
338531000	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	27668-52-6	100ML
338590050	Tetrakis(trimethylsilyloxy)silane, 96%	3555-47-3	5GR
338700010	Vinyloxytrimethylsilane, 97%	6213-94-1	1GR
338700050	Vinyloxytrimethylsilane, 97%	6213-94-1	5GR
338800010	6-alpha-Methylprednisolone	83-43-2	1GR
338800050	6-alpha-Methylprednisolone	83-43-2	5GR
338820010	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	1GR
338820100	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	10GR
338830010	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	1GR
338830100	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	10GR
338890050	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	5GR
338890250	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	25GR
338891000	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	100GR
338930250	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	25GR
338931000	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	100GR
338980250	Salicylideneaniline, 97%	779-84-0	25GR
339080010	3-Aminobenzamide, 98%	3544-24-9	1GR

339080050	3-Aminobenzamide, 98%	3544-24-9	5GR
339080250	3-Aminobenzamide, 98%	3544-24-9	25GR
339100010	3-Bromobiphenyl, 97%	2113-57-7	1GR
339100050	3-Bromobiphenyl, 97%	2113-57-7	5GR
339240250	Sodium amide, 99%, extra pure	7782-92-5	25GR
339241000	Sodium amide, 99%, extra pure	7782-92-5	100GR
339320250	Methyl Red hydrochloride, ACS reagent	63451-28-5	25GR
339321000	Methyl Red hydrochloride, ACS reagent	63451-28-5	100GR
339330050	Patent Blue V, sodium salt	20262-76-4	5GR
339330250	Patent Blue V, sodium salt	20262-76-4	25GR
339331000	Patent Blue V, sodium salt	20262-76-4	100GR
339340010	Phenosafranin	81-93-6	1GR
339340050	Phenosafranin	81-93-6	5GR
339390010	tert.-Butyl methyl malonate, 95%	42726-73-8	1ML
339390050	tert.-Butyl methyl malonate, 95%	42726-73-8	5ML
339390250	tert.-Butyl methyl malonate, 95%	42726-73-8	25ML
339400010	tert-Butyl ethyl malonate, 97%	32864-38-3	1GR
339400250	tert-Butyl ethyl malonate, 97%	32864-38-3	25GR
339420010	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	1LT
339420025	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	2.5LT
339421000	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	100ML
339430010	(S)-(-)-3-Pyrrolidinol, 98+%	100243-39-8	1GR
339430050	(S)-(-)-3-Pyrrolidinol, 98+%	100243-39-8	5GR
339610010	3-[(4S)-2,2-Dimethyl-1,3-dioxolan-4-yl]-propanol, 97%	51268-87-2	1GR
339670010	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	1GR
339670050	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	5GR
339750010	2-Methyl-DL-serine hydrate, 96%	5424-29-3	1GR
339750050	2-Methyl-DL-serine hydrate, 96%	5424-29-3	5GR
339760010	DL-2-Isopropylserine, 99%	7522-43-2	1GR
339780010	DL-2-Benzylserine, 97%	4740-47-0	1GR
339780100	DL-2-Benzylserine, 97%	4740-47-0	10GR
339790010	DL-N-Benzoyl-2-methylserine, 98%	7508-82-9	1GR
339880010	6-Bromo-2-benzothiazolinone, 98%	62266-82-4	1GR
339940010	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	1GR
339940050	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	5GR
339940250	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	25GR
342031000	Sodium acetylde, 18 wt.% slurry in xylene	1066-26-8	100GR
342035000	Sodium acetylde, 18 wt.% slurry in xylene	1066-26-8	500GR
342080050	(S)-(-)-Indoline-2-carboxylic acid, 98%	79815-20-6	5GR
342090050	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	5GR
342090250	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	25GR
342091000	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	100GR
342121000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, stabilized	1025-15-6	100GR
342125000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, stabilized	1025-15-6	500GR
342160050	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	5GR
342160250	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	25GR
342180010	Sodium perchlorate, 98%, extra pure	7601-89-0	1KG

342180025	Sodium perchlorate, 98%, extra pure	7601-89-0	2.5KG
342182500	Sodium perchlorate, 98%, extra pure	7601-89-0	250GR
342210050	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	5GR
342210250	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	25GR
342240010	6-Hydroxycaproic acid, 95%	1191-25-9	1GR
342240050	6-Hydroxycaproic acid, 95%	1191-25-9	5GR
342240250	6-Hydroxycaproic acid, 95%	1191-25-9	25GR
342270010	2,3-Dimethylthiophene, 97%	632-16-6	1GR
342270050	2,3-Dimethylthiophene, 97%	632-16-6	5GR
342270250	2,3-Dimethylthiophene, 97%	632-16-6	25GR
342280010	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3	1GR
342290010	2-Bromo-5-nitrobenzoic acid	943-14-6	1GR
342290050	2-Bromo-5-nitrobenzoic acid	943-14-6	5GR
342300010	3-Methylfuran, 98%	930-27-8	1GR
342330050	Benzophenone oxime, 98%	574-66-3	5GR
342330250	Benzophenone oxime, 98%	574-66-3	25GR
342340010	8-Methylnonanoic acid, 97%	5963-14-4	1GR
342342500	8-Methylnonanoic acid, 97%	5963-14-4	250MG
342401000	(+)-Absciscic acid, 98%	21293-29-8	100MG
342405000	(+)-Absciscic acid, 98%	21293-29-8	500MG
342430050	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	5GR
342430250	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	25GR
342460010	4-Iodobenzyl bromide, 97%	16004-15-2	1GR
342460050	4-Iodobenzyl bromide, 97%	16004-15-2	5GR
342460250	4-Iodobenzyl bromide, 97%	16004-15-2	25GR
342480010	Formononetin, 98%	485-72-3	1GR
342510010	6-Fluoroindole, 98%	399-51-9	1GR
342510050	6-Fluoroindole, 98%	399-51-9	5GR
342512500	6-Fluoroindole, 98%	399-51-9	250MG
342530010	(S)-(+)-1-Aminoindan, 97%	61341-86-4	1GR
342550050	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	5GR
342550250	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	25GR
342591000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	100ML
342595000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	500ML
343630010	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	1KG
343630025	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	2.5KG
343631000	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	100GR
343700010	Captopril, 98%	62571-86-2	1GR
343700050	Captopril, 98%	62571-86-2	5GR
343700250	Captopril, 98%	62571-86-2	25GR
343710250	N-Ethylbenzylamine, 95%	14321-27-8	25GR
343711000	N-Ethylbenzylamine, 95%	14321-27-8	100GR
343715000	N-Ethylbenzylamine, 95%	14321-27-8	500GR
343760010	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	1GR
343760050	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	5GR
343800050	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	5GR
343800250	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	25GR

343810025	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	2.5KG
343810250	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	25GR
343811000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	100GR
343815000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	500GR
343820050	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	5GR
343820500	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	50GR
343830050	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	5GR
343830500	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	50GR
343840010	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	1GR
343840050	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	5GR
343840250	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	25GR
343850010	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	1GR
343850050	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	5GR
343850500	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	50GR
343860010	Methyl (S)-(+)-3-hydroxybutyrate, 99%	53562-86-0	1GR
343880050	(-)-Erythromycin, Eur.Ph.	114-07-8	5GR
343880250	(-)-Erythromycin, Eur.Ph.	114-07-8	25GR
343910010	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	1GR
343910050	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	5GR
343930010	Gallium(III) trifluoromethanesulfonate, 99%	74974-60-0	1GR
343980050	Manganese(III)acetylacetonate, 97%	14284-89-0	5GR
343980250	Manganese(III)acetylacetonate, 97%	14284-89-0	25GR
343981000	Manganese(III)acetylacetonate, 97%	14284-89-0	100GR
344000050	Titanium(IV) tert-butoxide, 98%	3087-39-6	5GR
344000250	Titanium(IV) tert-butoxide, 98%	3087-39-6	25GR
344030050	2-Chloro-5-picoline, 94%	18368-64-4	5GR
344030250	2-Chloro-5-picoline, 94%	18368-64-4	25GR
344060050	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	5GR
344060250	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	25GR
344070025	Triethylenetetramine, 60%	112-24-3	2.5KG
344070500	Triethylenetetramine, 60%	112-24-3	50GR
344075000	Triethylenetetramine, 60%	112-24-3	500GR
344290025	Brij® C20	9004-95-9	2.5KG
344290050	Brij® C20	9004-95-9	5GR
344295000	Brij® C20	9004-95-9	500GR
344300050	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	93102-05-7	5GR
344300250	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	93102-05-7	25GR
344350010	4-Bromo-3-methylpyrazole, 97%	13808-64-5	1GR
344360010	Carbamazepine, 98%	298-46-4	1GR
344360050	Carbamazepine, 98%	298-46-4	5GR
344360250	Carbamazepine, 98%	298-46-4	25GR
344400010	4-Carboxyphenylboronic acid, 97%	14047-29-1	1GR
344400050	4-Carboxyphenylboronic acid, 97%	14047-29-1	5GR
344400250	4-Carboxyphenylboronic acid, 97%	14047-29-1	25GR
344410010	4-Chlorophenylboronic acid, 97%	1679-18-1	1GR
344410050	4-Chlorophenylboronic acid, 97%	1679-18-1	5GR
344410250	4-Chlorophenylboronic acid, 97%	1679-18-1	25GR

344420010	3-Tolylboronic acid, 97%	17933-03-8	1GR
344420050	3-Tolylboronic acid, 97%	17933-03-8	5GR
344430010	4-Tolylboronic acid, 97%	5720-05-8	1GR
344430050	4-Tolylboronic acid, 97%	5720-05-8	5GR
344430250	4-Tolylboronic acid, 97%	5720-05-8	25GR
344440025	Aluminium phosphate, pure	7784-30-7	2.5KG
344441000	Aluminium phosphate, pure	7784-30-7	100GR
344445000	Aluminium phosphate, pure	7784-30-7	500GR
344461000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	100MG
344465000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	500MG
344500050	6-Amino-2-naphthoic acid, 90%	116668-47-4	5GR
344540050	Methyl 4,5-dimethoxy-3-hydroxybenzoate, 98%	83011-43-2	5GR
344550010	N-tert-Butoxycarbonyl-D-prolinol, 98%	83435-58-9	1GR
344560050	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	5GR
344560250	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	25GR
344570010	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	1GR
344570050	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	5GR
344580010	D(+)-Phenyllactic acid, 98%	7326-19-4	1GR
344580050	D(+)-Phenyllactic acid, 98%	7326-19-4	5GR
344590500	Tetraacetylenediamine, 90%	10543-57-4	50GR
344592500	Tetraacetylenediamine, 90%	10543-57-4	250GR
344630010	3-Carboxyphenylboronic acid, 97%	25487-66-5	1GR
344630050	3-Carboxyphenylboronic acid, 97%	25487-66-5	5GR
344630250	3-Carboxyphenylboronic acid, 97%	25487-66-5	25GR
344660010	2-Methoxyphenylboronic acid, 97%	5720-06-9	1GR
344660050	2-Methoxyphenylboronic acid, 97%	5720-06-9	5GR
344670010	Methylboronic acid, 97%	13061-96-6	1GR
344670050	Methylboronic acid, 97%	13061-96-6	5GR
344690010	1-Naphthaleneboronic acid, 97%	13922-41-3	1GR
344690050	1-Naphthaleneboronic acid, 97%	13922-41-3	5GR
344690250	1-Naphthaleneboronic acid, 97%	13922-41-3	25GR
344700010	3-Nitrophenylboronic acid, 97%	13331-27-6	1GR
344700050	3-Nitrophenylboronic acid, 97%	13331-27-6	5GR
344710010	2-Thiopheneboronic acid, 97%	6165-68-0	1GR
344710050	2-Thiopheneboronic acid, 97%	6165-68-0	5GR
344710250	2-Thiopheneboronic acid, 97%	6165-68-0	25GR
344940010	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	1GR
344940050	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	5GR
345000010	(Ethylthio)trimethylsilane, 90%	5573-62-6	1GR
345000100	(Ethylthio)trimethylsilane, 90%	5573-62-6	10GR
345070010	4-Aminopyrimidine, 98%	591-54-8	1GR
345070050	4-Aminopyrimidine, 98%	591-54-8	5GR
345180100	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	4439-20-7	10GR
345180500	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	4439-20-7	50GR
345200050	N,N-Dimethylglycine, 97%	1118-68-9	5GR
345200250	N,N-Dimethylglycine, 97%	1118-68-9	25GR
345220050	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	5GR

345220250	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	25GR
345230050	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5GR
345230051	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5KG
345231000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	100GR
345235000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	500GR
345240025	Methylcyclopentane, 95%	96-37-7	2.5LT
345240250	Methylcyclopentane, 95%	96-37-7	25LT
345245000	Methylcyclopentane, 95%	96-37-7	500ML
345340010	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	6174-86-3	1GR
345340050	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	6174-86-3	5GR
345450050	2-Chloro-4-aminopyridine, 97%	14432-12-3	5GR
345450250	2-Chloro-4-aminopyridine, 97%	14432-12-3	25GR
345451000	2-Chloro-4-aminopyridine, 97%	14432-12-3	100GR
345470050	Water, extra pure, deionized	7732-18-5	5LT
345470250	Water, extra pure, deionized	7732-18-5	25LT
345480010	1,2,3-1H-Triazole, 97%	288-36-8	1GR
345480050	1,2,3-1H-Triazole, 97%	288-36-8	5GR
345480250	1,2,3-1H-Triazole, 97%	288-36-8	25GR
345490050	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	5GR
345490250	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	25GR
345500050	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	5GR
345500250	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	25GR
345501000	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	100GR
345510250	2,6-Dichloro-3-fluoroacetophenone, 97%	290835-85-7	25GR
345511000	2,6-Dichloro-3-fluoroacetophenone, 97%	290835-85-7	100GR
345640010	3-Fluorophenylboronic acid, 97%	768-35-4	1GR
345640050	3-Fluorophenylboronic acid, 97%	768-35-4	5GR
345640250	3-Fluorophenylboronic acid, 97%	768-35-4	25GR
345660010	3-Thiopheneboronic acid, 97%	6165-69-1	1GR
345660050	3-Thiopheneboronic acid, 97%	6165-69-1	5GR
345671000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl	4039-32-1	100ML
345678000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl	4039-32-1	800ML
345760010	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	1GR
345760050	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	5GR
345840250	Ethyl 2-ethylacetoacetate, 90%	607-97-6	25GR
345940010	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	1GR
345940050	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	5GR
345950010	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	1GR
345950050	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	5GR
345960010	Hemin, 98%, porcine	16009-13-5	1GR
345960050	Hemin, 98%, porcine	16009-13-5	5GR
345960250	Hemin, 98%, porcine	16009-13-5	25GR
345970025	Phosphorus, red, 97%, pure, powder	7723-14-0	2.5KG
345975000	Phosphorus, red, 97%, pure, powder	7723-14-0	500GR
346060050	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	5GR
346060250	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	25GR
346121000	Trimethyl borate, 99%, AcroSeal®	121-43-7	100ML

346128000	Trimethyl borate, 99%, AcroSeal®	121-43-7	800ML
346170250	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, 35141-30-1	35141-30-1	25ML
346171000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, 35141-30-1	35141-30-1	100ML
346175000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, 35141-30-1	35141-30-1	500ML
346190050	2-Acetylcyclohexanone, 97%	874-23-7	5GR
346190250	2-Acetylcyclohexanone, 97%	874-23-7	25GR
346310050	2-Naphthonitrile, 97%	613-46-7	5GR
346310100	2-Naphthonitrile, 97%	613-46-7	10GR
346321000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabi	127-47-9	100GR
346325000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabi	127-47-9	500GR
346390050	8-Amino-2-naphthol, 94%	118-46-7	5GR
346390250	8-Amino-2-naphthol, 94%	118-46-7	25GR
346500100	Tetramethyltetraselenafulvalene, 97%	55259-49-9	10MG
346500500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	50MG
346502500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	250MG
346520025	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	2.5LT
346521000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	100ML
346525000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	500ML
346550250	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate	525-05-3	25GR
346551000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate	525-05-3	100GR
346555000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate	525-05-3	500GR
346630010	Carminic acid, 70-90%	1260-17-9	1GR
346630050	Carminic acid, 70-90%	1260-17-9	5GR
346640050	1-Naphthyl phosphate, calcium salt trihydrate, 97%	17805-69-5	5GR
346670010	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	1GR
346670050	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	5GR
346680050	trans-4-Aminocyclohexanol, 97%	27489-62-9	5GR
346680250	trans-4-Aminocyclohexanol, 97%	27489-62-9	25GR
346681000	trans-4-Aminocyclohexanol, 97%	27489-62-9	100GR
346700050	D(-)-Phenylglycinamide, 99%	6485-67-2	5GR
346700250	D(-)-Phenylglycinamide, 99%	6485-67-2	25GR
346730050	N-Pivaloyl-o-toluidine, 99%	61495-04-3	5GR
346730250	N-Pivaloyl-o-toluidine, 99%	61495-04-3	25GR
346750050	4-Bromobenzyl chloride, 98%	589-17-3	5GR
346750250	4-Bromobenzyl chloride, 98%	589-17-3	25GR
346760250	Coumarin-3-carboxylic acid, 98%	531-81-7	25GR
346761000	Coumarin-3-carboxylic acid, 98%	531-81-7	100GR
346765000	Coumarin-3-carboxylic acid, 98%	531-81-7	500GR
346830050	1-Acetylpiperazine, 98%	13889-98-0	5GR
346830250	1-Acetylpiperazine, 98%	13889-98-0	25GR
346831000	1-Acetylpiperazine, 98%	13889-98-0	100GR
346840100	Acriflavine hydrochloride	69235-50-3	10GR
346840250	Acriflavine hydrochloride	69235-50-3	25GR
346841000	Acriflavine hydrochloride	69235-50-3	100GR
346882500	Sodium sulfanilate hydrate, 97%	123333-70-0	250GR
346900010	1,3-Dimethylnaphthalene, 96%	575-41-7	1GR
346930050	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with	15110-17-5	5GR

346930250	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with	15110-17-5	25GR
346931000	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with	15110-17-5	100GR
346951000	2-Hydroxyethyl stearate	111-60-4	100GR
346952500	2-Hydroxyethyl stearate	111-60-4	250GR
346960025	Methyltrioxorhenium (VII), 98%	70197-13-6	2.5GR
346961000	Methyltrioxorhenium (VII), 98%	70197-13-6	100MG
346965000	Methyltrioxorhenium (VII), 98%	70197-13-6	500MG
346970050	D-Threonine, 98%	632-20-2	5GR
346970250	D-Threonine, 98%	632-20-2	25GR
346971000	D-Threonine, 98%	632-20-2	100GR
347000050	DL-Ornithine hydrochloride, 99%	1069-31-4	5GR
347000250	DL-Ornithine hydrochloride, 99%	1069-31-4	25GR
347001000	DL-Ornithine hydrochloride, 99%	1069-31-4	100GR
347010050	N-Acetyl-L-leucine, 99%	1188-21-2	5GR
347010250	N-Acetyl-L-leucine, 99%	1188-21-2	25GR
347070010	all-trans-Retinol, 95%	68-26-8	1GR
347071000	all-trans-Retinol, 95%	68-26-8	100MG
347072500	all-trans-Retinol, 95%	68-26-8	250MG
347075000	all-trans-Retinol, 95%	68-26-8	500MG
347090050	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	5GR
347090250	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	25GR
347170050	2-Bromo-5-methylpyridine, 98%	3510-66-5	5GR
347170250	2-Bromo-5-methylpyridine, 98%	3510-66-5	25GR
347181000	Brij® 98	9004-98-2	100GR
347185000	Brij® 98	9004-98-2	500GR
347200010	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	1KG
347200025	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	2.5KG
347202500	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	250GR
347210010	Flavin adenine dinucleotide disodium salt	84366-81-4	1GR
347212500	Flavin adenine dinucleotide disodium salt	84366-81-4	250MG
347230250	tert-Butyl chloroacetate, 97%	107-59-5	25GR
347231000	tert-Butyl chloroacetate, 97%	107-59-5	100GR
347235000	tert-Butyl chloroacetate, 97%	107-59-5	500GR
347250010	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	1GR
347250050	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	5GR
347291000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	100ML
347298000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	800ML
347300050	Chlorodiphenylphosphine, 98%	1079-66-9	5GR
347300250	Chlorodiphenylphosphine, 98%	1079-66-9	25GR
347301000	Chlorodiphenylphosphine, 98%	1079-66-9	100GR
347305000	Chlorodiphenylphosphine, 98%	1079-66-9	500GR
347330050	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	5GR
347330250	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	25GR
347340050	2-Chloro-4-fluorobenzoic acid, 99%	2252-51-9	5GR
347460050	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	5GR
347460250	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	25GR
347560050	3-Mercapto-1-hexanol, 98%	51755-83-0	5ML

347560250	3-Mercapto-1-hexanol, 98%	51755-83-0	25ML
347620010	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	1GR
347620050	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	5GR
347630010	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	1GR
347630050	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	5GR
347640010	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	1GR
347640050	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	5GR
347650050	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	5GR
347650250	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	25GR
347660010	(S)-(+)-1-Methyl-3-phenylpropylamine, 98%	4187-57-9	1GR
347701000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene	4039-32-1	100ML
347708000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene	4039-32-1	800ML
347710025	Lauryl methacrylate, 97%, stabilized	142-90-5	2.5LT
347711000	Lauryl methacrylate, 97%, stabilized	142-90-5	100ML
347715000	Lauryl methacrylate, 97%, stabilized	142-90-5	500ML
347740010	Bis(pentamethylcyclopentadienyl)iron	12126-50-0	1GR
347740050	Bis(pentamethylcyclopentadienyl)iron	12126-50-0	5GR
347820050	Dimethyltin dichloride, 95%	753-73-1	5GR
347820250	Dimethyltin dichloride, 95%	753-73-1	25GR
347821000	Dimethyltin dichloride, 95%	753-73-1	100GR
347860010	Bis(tert-butylcyclopentadienyl)titanium dichloride	79269-71-9	1GR
348010050	1,1'-Bis(diphenylphosphino)ferrocene, 98%	12150-46-8	5GR
348010250	1,1'-Bis(diphenylphosphino)ferrocene, 98%	12150-46-8	25GR
348030010	Ferrocenemethanol, 97%	1273-86-5	1GR
348030050	Ferrocenemethanol, 97%	1273-86-5	5GR
348035000	Ferrocenemethanol, 97%	1273-86-5	500MG
348070050	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	5GR
348070250	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	25GR
348110010	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	1GR
348130010	3-Nitropyridine, 98%	2530-26-9	1GR
348240050	4-Aminobenzyl alcohol, 98%	623-04-1	5GR
348240500	4-Aminobenzyl alcohol, 98%	623-04-1	50GR
348270010	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	1KG
348270250	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	25GR
348271000	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	100GR
348370010	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	1GR
348370050	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	5GR
348372500	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	250MG
348380010	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	69500-64-7	1GR
348382500	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	69500-64-7	250MG
348410010	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 51693-17-5	51693-17-5	1GR
348410050	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 51693-17-5	51693-17-5	5GR
348410250	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 51693-17-5	51693-17-5	25GR
348430010	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieves	68-12-2	1LT
348430025	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieves	68-12-2	2.5LT
348431000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieves	68-12-2	100ML
348435000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieves	68-12-2	500ML

348440010	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, Acro: 67-68-5	1LT
348440025	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, Acro: 67-68-5	2.5LT
348441000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, Acro: 67-68-5	100ML
348445000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, Acro: 67-68-5	500ML
348450010	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabili 109-99-9	1LT
348450025	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabili 109-99-9	2.5LT
348451000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabili 109-99-9	100ML
348455000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabili 109-99-9	500ML
348460010	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabil 75-09-2	1LT
348460025	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabil 75-09-2	2.5LT
348461000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabil 75-09-2	100ML
348465000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabil 75-09-2	500ML
348490050	Furfuryl glycidyl ether, 97%	5380-87-0 5GR
348490250	Furfuryl glycidyl ether, 97%	5380-87-0 25GR
348500250	Isobutylene oxide, 98%	558-30-5 25ML
348501000	Isobutylene oxide, 98%	558-30-5 100ML
348510050	Dicyclopentadiene diepoxide, 98%	81-21-0 5GR
348510250	Dicyclopentadiene diepoxide, 98%	81-21-0 25GR
348511000	Dicyclopentadiene diepoxide, 98%	81-21-0 100GR
348520250	Cyclopentene oxide, 98%	285-67-6 25GR
348521000	Cyclopentene oxide, 98%	285-67-6 100GR
348590010	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7 1GR
348590050	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7 5GR
348600050	Toluidine Blue O, pure	92-31-9 5GR
348600250	Toluidine Blue O, pure	92-31-9 25GR
348601000	Toluidine Blue O, pure	92-31-9 100GR
348610050	1H,1H,2H,2H-Heptadecafluorodecyl acrylate, 97%, stabilized	27905-45-9 5GR
348630010	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3 1LT
348630025	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3 2.5LT
348641000	1-Aminobenzotriazole, 98%	1614-12-6 100MG
348642500	1-Aminobenzotriazole, 98%	1614-12-6 250MG
348650050	Succinimide, 98%	123-56-8 5GR
348650051	Succinimide, 98%	123-56-8 5KG
348651000	Succinimide, 98%	123-56-8 100GR
348655000	Succinimide, 98%	123-56-8 500GR
348680010	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride d	95464-05-4 1GR
348680050	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride d	95464-05-4 5GR
348680250	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride d	95464-05-4 25GR
348720010	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5 1GR
348720050	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5 5GR
348730010	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5 1GR
348730050	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5 5GR
348760050	Methanesulfonic anhydride, 97%	7143-01-3 5GR
348760250	Methanesulfonic anhydride, 97%	7143-01-3 25GR
348761000	Methanesulfonic anhydride, 97%	7143-01-3 100GR
348765000	Methanesulfonic anhydride, 97%	7143-01-3 500GR
348830250	4-Hydroxypyridine, 95%	626-64-2 25GR

348831000	4-Hydroxypyridine, 95%	626-64-2	100GR
348835000	4-Hydroxypyridine, 95%	626-64-2	500GR
348850025	Castor oil, specified according to the requirements of Ph.Eur.	8001-79-4	2.5LT
348855000	Castor oil, specified according to the requirements of Ph.Eur.	8001-79-4	500ML
348880100	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	10GR
348880250	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	25GR
348881000	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	100GR
348890010	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	1GR
348890050	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	5GR
348930250	1,2-Dibromobenzene, 98%	583-53-9	25ML
348931000	1,2-Dibromobenzene, 98%	583-53-9	100ML
348960050	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride	3945-69-5	5GR
348960250	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride	3945-69-5	25GR
348980050	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(I)]	30698-64-7	5GR
348980250	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(I)]	30698-64-7	25GR
349010010	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	1GR
349010050	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	5GR
349010250	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	25GR
349030050	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	5GR
349030500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	50GR
349032500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	250GR
349050500	Chitosan, molecular weight: 100,000-300,000	9012-76-4	50GR
349051000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	100GR
349055000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	500GR
349610025	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	2.5KG
349610100	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	10KG
349610250	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	25GR
349615000	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	500GR
349640250	1-Naphthylacetic acid, 95%	86-87-3	25GR
349641000	1-Naphthylacetic acid, 95%	86-87-3	100GR
349645000	1-Naphthylacetic acid, 95%	86-87-3	500GR
349670025	Celite® 545	68855-54-9	2.5KG
349670100	Celite® 545	68855-54-9	10KG
349675000	Celite® 545	68855-54-9	500GR
349680025	Sodium hydroxide, 0.2 N standard solution	1310-73-2	2.5LT
349685000	Sodium hydroxide, 0.2 N standard solution	1310-73-2	500ML
349700050	3-Bromo-1-propanol, 97%	627-18-9	5ML
349700250	3-Bromo-1-propanol, 97%	627-18-9	25ML
349701000	3-Bromo-1-propanol, 97%	627-18-9	100ML
349721000	Triethylamine hydrobromide, 99%	636-70-4	100GR
349725000	Triethylamine hydrobromide, 99%	636-70-4	500GR
349730010	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	1GR
349730050	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	5GR
349730250	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	25GR
349741000	Dilauroyl peroxide, 99%	105-74-8	100GR
349745000	Dilauroyl peroxide, 99%	105-74-8	500GR
349772500	1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane, 75% solution	6731-36-8	250ML

349830100	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free n	2167-23-9	10ML
349835000	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free n	2167-23-9	500ML
349842500	tert-Butylperoxy isopropyl carbonate, 75% solution in aromatic	2372-21-6	250ML
349862500	tert-Butyl peroxyacetate, 50% solution in aromatic free mineral	107-71-1	250ML
349881000	Dicumyl peroxide, 99%	80-43-3	100GR
349885000	Dicumyl peroxide, 99%	80-43-3	500GR
349900050	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	78-63-7	5GR
349901000	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	78-63-7	100GR
349930050	Di-tert-butyl peroxide, 99%	110-05-4	5GR
349931000	Di-tert-butyl peroxide, 99%	110-05-4	100GR
349932500	Di-tert-butyl peroxide, 99%	110-05-4	250GR
349940050	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solutio	24748-23-0	5GR
349941000	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solutio	24748-23-0	100GR
349960010	Cumyl hydroperoxide, 80%	80-15-9	1KG
349960025	Cumyl hydroperoxide, 80%	80-15-9	2.5KG
349960050	Cumyl hydroperoxide, 80%	80-15-9	5GR
349962500	Cumyl hydroperoxide, 80%	80-15-9	250GR
349980250	2,3-Dimethyl-2,3-diphenylbutane, 95%	1889-67-4	25GR
349981000	2,3-Dimethyl-2,3-diphenylbutane, 95%	1889-67-4	100GR
349990100	Allyltrimethylsilane, 97%	762-72-1	10ML
349990500	Allyltrimethylsilane, 97%	762-72-1	50ML
350000010	Tributyl(vinyl)tin, 97%	7486-35-3	1GR
350000050	Tributyl(vinyl)tin, 97%	7486-35-3	5GR
350000250	Tributyl(vinyl)tin, 97%	7486-35-3	25GR
350010020	Drierite®, with indicator, 10-20 mesh	7778-18-9	2KG
350010100	Drierite®, with indicator, 10-20 mesh	7778-18-9	10KG
350015000	Drierite®, with indicator, 10-20 mesh	7778-18-9	500GR
350170010	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	1GR
350200010	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	1GR
350200050	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	5GR
350210050	2-Chloro-4-(trifluoromethoxy)aniline, 95%	69695-61-0	5GR
350250010	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	1GR
350250050	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	5GR
350305000	D-alpha-Tocopherylquinone, 90-95%	7559-04-8	500MG
350310010	Chloro(diethyl)phosphine, 95%	686-69-1	1GR
350310050	Chloro(diethyl)phosphine, 95%	686-69-1	5GR
350330050	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	5GR
350330250	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	25GR
350340050	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	5GR
350340250	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	25GR
350350010	2-Bromo-4-methylpyridine, 99%	4926-28-7	1GR
350350100	2-Bromo-4-methylpyridine, 99%	4926-28-7	10GR
350410025	Barium peroxide, 95%	1304-29-6	2.5KG
350410250	Barium peroxide, 95%	1304-29-6	25GR
350415000	Barium peroxide, 95%	1304-29-6	500GR
350430050	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	5GR
350432500	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	250MG

350470050	Dimethyl isobutylmalonate, 98%	39520-24-6	5GR
350510010	2-Bromobenzylamine, 98%	3959-05-5	1GR
350510050	2-Bromobenzylamine, 98%	3959-05-5	5GR
350510250	2-Bromobenzylamine, 98%	3959-05-5	25GR
350530050	4-Bromobenzylamine, 97+%	3959-07-7	5GR
350530250	4-Bromobenzylamine, 97+%	3959-07-7	25GR
350550010	2-Bromophenethyl alcohol, 99%	1074-16-4	1GR
350550050	2-Bromophenethyl alcohol, 99%	1074-16-4	5GR
350560010	3-Bromophenethyl alcohol, 97%	28229-69-8	1GR
350560050	3-Bromophenethyl alcohol, 97%	28229-69-8	5GR
350560250	3-Bromophenethyl alcohol, 97%	28229-69-8	25GR
350570050	2-Bromophenethylamine, 99%	65185-58-2	5GR
350570200	2-Bromophenethylamine, 99%	65185-58-2	20GR
350580010	3-Bromophenethylamine, 99%	58971-11-2	1GR
350580050	3-Bromophenethylamine, 99%	58971-11-2	5GR
350580250	3-Bromophenethylamine, 99%	58971-11-2	25GR
350590010	2-Bromophenylacetone, 99%	21906-31-0	1GR
350590050	2-Bromophenylacetone, 99%	21906-31-0	5GR
350600050	3-Bromophenylacetone, 98+%	21906-32-1	5GR
350600250	3-Bromophenylacetone, 98+%	21906-32-1	25GR
350620250	Triethylamine trihydrofluoride, 97%	73602-61-6	25ML
350621000	Triethylamine trihydrofluoride, 97%	73602-61-6	100ML
350640010	2-Chloro-6-fluorophenethylamine, 97%	149488-93-7	1GR
350640050	2-Chloro-6-fluorophenethylamine, 97%	149488-93-7	5GR
350660010	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	1GR
350660050	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	5GR
350660250	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	25GR
350661000	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	100GR
350690010	3-Chlorophenylacetone, 94%	14123-60-5	1GR
350690050	3-Chlorophenylacetone, 94%	14123-60-5	5GR
350690250	3-Chlorophenylacetone, 94%	14123-60-5	25GR
350700050	4-Chlorophenylacetone, 98%	5586-88-9	5GR
350700250	4-Chlorophenylacetone, 98%	5586-88-9	25GR
350730050	Pentaethylene glycol, 98%	4792-15-8	5GR
350730250	Pentaethylene glycol, 98%	4792-15-8	25GR
350740050	2,6-Dichlorobenzylamine, 98%	6575-27-5	5GR
350740250	2,6-Dichlorobenzylamine, 98%	6575-27-5	25GR
350760010	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	1GR
350760050	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	5GR
350770010	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	1GR
350770050	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	5GR
350780050	2,4-Dichlorophenethylamine, 98%	52516-13-9	5GR
350780250	2,4-Dichlorophenethylamine, 98%	52516-13-9	25GR
350781000	2,4-Dichlorophenethylamine, 98%	52516-13-9	100GR
350800050	3,4-Dichlorophenethylamine, 99%	21581-45-3	5GR
350800250	3,4-Dichlorophenethylamine, 99%	21581-45-3	25GR
350850250	Diphenhydramine hydrochloride, 99%	147-24-0	25GR

350851000 Diphenhydramine hydrochloride, 99%	147-24-0	100GR
350860010 2,5-Dimethylbenzylamine, 98%	93-48-1	1GR
350860050 2,5-Dimethylbenzylamine, 98%	93-48-1	5GR
350910050 Ethyl morpholinoacetate, 98%	3235-82-3	5GR
350910250 Ethyl morpholinoacetate, 98%	3235-82-3	25GR
350920050 Ethyl pyrrolidinoacetate, 98%	22041-19-6	5GR
350920250 Ethyl pyrrolidinoacetate, 98%	22041-19-6	25GR
350930050 2-Fluorophenethylamine, 97%	52721-69-4	5GR
350930250 2-Fluorophenethylamine, 97%	52721-69-4	25GR
350940050 3-Fluorophenethylamine, 99%	404-70-6	5GR
350940250 3-Fluorophenethylamine, 99%	404-70-6	25GR
350941000 3-Fluorophenethylamine, 99%	404-70-6	100GR
350950050 4-Fluorophenethylamine, 99%	1583-88-6	5GR
350950250 4-Fluorophenethylamine, 99%	1583-88-6	25GR
350950500 4-Fluorophenethylamine, 99%	1583-88-6	50GR
350960010 3-Fluorophenylacetone, 98%	1737-19-5	1GR
350960050 3-Fluorophenylacetone, 98%	1737-19-5	5GR
351040050 Methyl 2-chlorophenylacetate, 98%	57486-68-7	5GR
351040250 Methyl 2-chlorophenylacetate, 98%	57486-68-7	25GR
351050050 Methyl 4-chlorophenylacetate, 99%	52449-43-1	5GR
351050250 Methyl 4-chlorophenylacetate, 99%	52449-43-1	25GR
351070050 Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	5GR
351070250 Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	25GR
351080250 Methyl 3,4-dichlorophenylacetate, 99%	6725-44-6	25GR
351090050 Methyl 3-fluorophenylacetate, 98%	64123-77-9	5GR
351090250 Methyl 3-fluorophenylacetate, 98%	64123-77-9	25GR
351100010 2-Methylphenethylamine, 97%	55755-16-3	1GR
351100050 2-Methylphenethylamine, 97%	55755-16-3	5GR
351110010 3-Methylphenethylamine, 98%	55755-17-4	1GR
351110050 3-Methylphenethylamine, 98%	55755-17-4	5GR
351150010 2-Naphthalenemethanol, 98%	1592-38-7	1GR
351150050 2-Naphthalenemethanol, 98%	1592-38-7	5GR
351150250 2-Naphthalenemethanol, 98%	1592-38-7	25GR
351170050 3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	5GR
351170250 3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	25GR
351180010 2,4,6-Trimethylbenzylamine, 99%	40393-99-5	1GR
351180050 2,4,6-Trimethylbenzylamine, 99%	40393-99-5	5GR
351360010 3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	73852-19-4	1GR
351360050 3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	73852-19-4	5GR
351380100 Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	666-52-4	10ML
351380500 Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	666-52-4	50ML
351390100 Acetonitrile-d3, for NMR, 99.9 atom% D	2206-26-0	10ML
351420250 Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver fo	865-49-6	25ML
351421000 Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver fo	865-49-6	100ML
351425000 Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver fo	865-49-6	500ML
351430075 Deuterium oxide, for NMR, packaged in 0.75ml ampoules, 99.8	7789-20-0	7.5ML
351440075 Methyl sulfoxide-d6, for NMR, with 1% TMS, in 0.75 ml ampoul	2206-27-1	7.5ML

351450100	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	10ML
351450250	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	25ML
351451000	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	100ML
351460075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 100.0 at	811-98-3	7.5ML
351470075	Methanol-d4, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 1	811-98-3	7.5ML
351480075	Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 99.8 aton	7291-22-7	7.5ML
351490050	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	5ML
351490100	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	10ML
351490250	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	25ML
351500050	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	2037-26-5	5ML
351500250	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	2037-26-5	25ML
351510100	Hexa-n-butyliditin, 98%	813-19-4	10GR
351510500	Hexa-n-butyliditin, 98%	813-19-4	50GR
351530010	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	1LT
351531000	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	100ML
351570250	Sodium glycolate, 97%	2836-32-0	25GR
351571000	Sodium glycolate, 97%	2836-32-0	100GR
351600250	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	25GR
351601000	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	100GR
351640250	4-Aminobenzamide, 98%	2835-68-9	25GR
351641000	4-Aminobenzamide, 98%	2835-68-9	100GR
351645000	4-Aminobenzamide, 98%	2835-68-9	500GR
351710050	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	5GR
351710250	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	25GR
351711000	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	100GR
351730050	5,5'-Methylenedisalicylic acid, 95%	122-25-8	5GR
351730250	5,5'-Methylenedisalicylic acid, 95%	122-25-8	25GR
351750010	3-Aminopropionitrile, 98%, stabilized	151-18-8	1GR
351750050	3-Aminopropionitrile, 98%, stabilized	151-18-8	5GR
351750250	3-Aminopropionitrile, 98%, stabilized	151-18-8	25GR
351760010	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	1GR
351760050	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	5GR
351760250	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	25GR
351780100	4,4'-Dibromobenzil, 97%	35578-47-3	10GR
351850050	N,N,-Diethylchloroacetamide, 98%	2315-36-8	5GR
351850250	N,N,-Diethylchloroacetamide, 98%	2315-36-8	25GR
351881000	DL-sec-Phenethyl alcohol, 97%	98-85-1	100GR
351885000	DL-sec-Phenethyl alcohol, 97%	98-85-1	500GR
351910050	Isosorbide, 98%	652-67-5	5GR
351911000	Isosorbide, 98%	652-67-5	100GR
351915000	Isosorbide, 98%	652-67-5	500GR
351940500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	50GR
351942500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	250GR
351960050	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	5GR
351960250	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	25GR
352000250	Methyl 3-hydroxybenzoate, 98%	19438-10-9	25GR
352001000	Methyl 3-hydroxybenzoate, 98%	19438-10-9	100GR

352080010	2-Chloro-3-cyanopyridine, 98%	6602-54-6	1GR
352080050	2-Chloro-3-cyanopyridine, 98%	6602-54-6	5GR
352080250	2-Chloro-3-cyanopyridine, 98%	6602-54-6	25GR
352100050	Tetra-n-octylammonium bromide, 98%	14866-33-2	5GR
352100250	Tetra-n-octylammonium bromide, 98%	14866-33-2	25GR
352101000	Tetra-n-octylammonium bromide, 98%	14866-33-2	100GR
352110010	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	1KG
352111000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	100GR
352115000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	500GR
352120050	Methyl phenyl sulfoxide, 98+%	1193-82-4	5GR
352120250	Methyl phenyl sulfoxide, 98+%	1193-82-4	25GR
352160050	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	5GR
352160250	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	25GR
352290250	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	25GR
352291000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	100GR
352295000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	500GR
352340050	mono-Methyl terephthalate, 97%	1679-64-7	5GR
352340250	mono-Methyl terephthalate, 97%	1679-64-7	25GR
352341000	mono-Methyl terephthalate, 97%	1679-64-7	100GR
352400250	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	25GR
352401000	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	100GR
352410050	5-Bromo-2-chlorotoluene, 98%	54932-72-8	5GR
352410250	5-Bromo-2-chlorotoluene, 98%	54932-72-8	25GR
352430250	Di-n-octyltin oxide	870-08-6	25GR
352450010	Hydrocortisone, 98%	50-23-7	1GR
352450050	Hydrocortisone, 98%	50-23-7	5GR
352450250	Hydrocortisone, 98%	50-23-7	25GR
352451000	Hydrocortisone, 98%	50-23-7	100GR
352490010	3,5-Dibromobenzoic acid, 99%	618-58-6	1GR
352490050	3,5-Dibromobenzoic acid, 99%	618-58-6	5GR
352490250	3,5-Dibromobenzoic acid, 99%	618-58-6	25GR
352540075	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, in 0.75 ml amp	2206-27-1	7.5ML
352580250	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	25GR
352581000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	100GR
352585000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	500GR
352590010	MOPS sodium salt, 98%	71119-22-7	1KG
352590250	MOPS sodium salt, 98%	71119-22-7	25GR
352591000	MOPS sodium salt, 98%	71119-22-7	100GR
352630010	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	1GR
352680025	L-Ascorbic acid sodium salt, 99%	134-03-2	2.5KG
352680050	L-Ascorbic acid sodium salt, 99%	134-03-2	5GR
352681000	L-Ascorbic acid sodium salt, 99%	134-03-2	100GR
352685000	L-Ascorbic acid sodium salt, 99%	134-03-2	500GR
352710010	Pyridoxal hydrochloride, 99%	65-22-5	1GR
352710050	Pyridoxal hydrochloride, 99%	65-22-5	5GR
352710250	Pyridoxal hydrochloride, 99%	65-22-5	25GR
352711000	Pyridoxal hydrochloride, 99%	65-22-5	100GR

352715000	Pyridoxal hydrochloride, 99%	65-22-5	500GR
352720010	4-Phenoxybenzoic acid, 98%	2215-77-2	1GR
352720050	4-Phenoxybenzoic acid, 98%	2215-77-2	5GR
352720250	4-Phenoxybenzoic acid, 98%	2215-77-2	25GR
352760010	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	1GR
352760050	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	5GR
352770010	n-Heneicosane, 98%	629-94-7	1GR
352770100	n-Heneicosane, 98%	629-94-7	10GR
352770500	n-Heneicosane, 98%	629-94-7	50GR
352880100	Orotic acid, 98%, anhydrous	65-86-1	10GR
352881000	Orotic acid, 98%, anhydrous	65-86-1	100GR
352940010	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	1LT
352942500	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	250ML
353030050	trans-2-Methyl-2-butenal, 98%	497-03-0	5GR
353030250	trans-2-Methyl-2-butenal, 98%	497-03-0	25GR
353040050	Methyl phenyl sulfone, 99%	3112-85-4	5GR
353040250	Methyl phenyl sulfone, 99%	3112-85-4	25GR
353090050	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	5GR
353090250	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	25GR
353091000	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	100GR
353100010	Dibutyl maleate, 97%	105-76-0	1KG
353102500	Dibutyl maleate, 97%	105-76-0	250GR
353120050	3-Benzyloxyacetophenone, 97%	34068-01-4	5GR
353130010	Tris(pentafluorophenyl)borane, 95%	1109-15-5	1GR
353130050	Tris(pentafluorophenyl)borane, 95%	1109-15-5	5GR
353290010	Chlorodicyclohexylphosphine, 97%	16523-54-9	1GR
353290050	Chlorodicyclohexylphosphine, 97%	16523-54-9	5GR
353560050	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	3275-24-9	5GR
353560250	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	3275-24-9	25GR
353660050	3,5-Dimethyl-4-hydroxybenzonitrile, 97%	4198-90-7	5GR
353685000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	13242-55-2	500MG
353690100	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, 3068-32-4	3068-32-4	10GR
353690500	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, 3068-32-4	3068-32-4	50GR
353721000	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	100MG
353991000	Cyanogen bromide, 3M solution in dichloromethane	506-68-3	100ML
354000050	Morin hydrate	654055-01-3	5GR
354000100	Morin hydrate	654055-01-3	10GR
354000500	Morin hydrate	654055-01-3	50GR
354050100	4-Methoxyphenethyl alcohol, 96%	702-23-8	10GR
354050500	4-Methoxyphenethyl alcohol, 96%	702-23-8	50GR
354080050	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	5GR
354080250	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	25GR
354081000	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	100GR
354090050	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	5GR
354090250	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	25GR
354091000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	100GR
354095000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	500GR

354170050	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	5GR
354170250	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	25GR
354171000	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	100GR
354180050	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	5GR
354180250	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	25GR
354181000	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	100GR
354210050	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	5GR
354210250	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	25GR
354211000	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	100GR
354250010	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	1KG
354250025	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	2.5KG
354250100	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	10KG
354260050	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	5GR
354260250	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	25GR
354270010	Thiophene-2-ethylamine, 98%	30433-91-1	1GR
354270050	Thiophene-2-ethylamine, 98%	30433-91-1	5GR
354310010	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	1GR
354320050	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	5GR
354330050	Methanephosphonic acid, 98%	993-13-5	5GR
354330250	Methanephosphonic acid, 98%	993-13-5	25GR
354331000	Methanephosphonic acid, 98%	993-13-5	100GR
354370050	Cyclopentanecarbonyl chloride, 98%	4524-93-0	5GR
354370250	Cyclopentanecarbonyl chloride, 98%	4524-93-0	25GR
354371000	Cyclopentanecarbonyl chloride, 98%	4524-93-0	100GR
354390010	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	1GR
354390050	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	5GR
354390250	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	25GR
354480010	TentaGel® MB-Br	73342-17-3	1GR
354480050	TentaGel® MB-Br	73342-17-3	5GR
354550010	TentaGel® MB-S-Trityl		1GR
354610050	TentaGel® S-NH2		5GR
354610250	TentaGel® S-NH2		25GR
354650050	TentaGel® S-RAM		5GR
354730025	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	2.5LT
354730100	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	10LT
354790050	1-Methyl-1-phenylhydrazine, 96%	618-40-6	5GR
354790250	1-Methyl-1-phenylhydrazine, 96%	618-40-6	25GR
354800025	Dichloromethane, 99.9%, for peptide synthesis, stabilized with	75-09-2	2.5LT
354800100	Dichloromethane, 99.9%, for peptide synthesis, stabilized with	75-09-2	10LT
354830010	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	1LT
354830025	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	2.5LT
354830100	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	10LT
354840025	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	2.5LT
354845000	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	500ML
354861000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.8%, for peptide synthesis	920-66-1	100ML
354900010	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	1LT
354900025	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	2.5LT

354900100	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	10LT
354980250	n-Octadecyl mercaptan, 96%	2885-00-9	25GR
354981000	n-Octadecyl mercaptan, 96%	2885-00-9	100GR
354985000	n-Octadecyl mercaptan, 96%	2885-00-9	500GR
355090050	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	5GR
355130010	4-Bromophenyl methyl sulfone, 99%	3466-32-8	1GR
355130050	4-Bromophenyl methyl sulfone, 99%	3466-32-8	5GR
355130250	4-Bromophenyl methyl sulfone, 99%	3466-32-8	25GR
355180010	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	1GR
355180050	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	5GR
355240050	2,7-Dibromofluorene, 99%	16433-88-8	5GR
355240250	2,7-Dibromofluorene, 99%	16433-88-8	25GR
355270100	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	10GR
355270500	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	50GR
355290010	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	1GR
355340010	Tris(4-trifluoromethylphenyl)phosphine, 99%	13406-29-6	1GR
355340050	Tris(4-trifluoromethylphenyl)phosphine, 99%	13406-29-6	5GR
355420250	Potassium superoxide	12030-88-5	25GR
355425000	Potassium superoxide	12030-88-5	500GR
355440250	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	25GR
355441000	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	100GR
355560050	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	5GR
355560250	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	25GR
355561000	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	100GR
355590010	2,6-Dimethylbenzonitrile, 99%	6575-13-9	1GR
355590050	2,6-Dimethylbenzonitrile, 99%	6575-13-9	5GR
355590250	2,6-Dimethylbenzonitrile, 99%	6575-13-9	25GR
355640010	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	1GR
355720250	Chloromethyl ethyl ether, 80%, tech., stabilized	3188-13-4	25ML
355750010	Methyl 5-bromo-2-furoate, 98%	2527-99-3	1GR
355750050	Methyl 5-bromo-2-furoate, 98%	2527-99-3	5GR
355750250	Methyl 5-bromo-2-furoate, 98%	2527-99-3	25GR
355820010	2-Chloro-6-fluoroaniline, 99%	363-51-9	1GR
355820050	2-Chloro-6-fluoroaniline, 99%	363-51-9	5GR
355920010	6-Bromopiperonal, 98%	15930-53-7	1GR
355920050	6-Bromopiperonal, 98%	15930-53-7	5GR
355920250	6-Bromopiperonal, 98%	15930-53-7	25GR
355930010	2,2'-Dibromobiphenyl, 98%	13029-09-9	1GR
355930050	2,2'-Dibromobiphenyl, 98%	13029-09-9	5GR
356000010	5-Chloro-4-methyl-2-nitroaniline, 96%	7149-80-6	1GR
356150010	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	1MG
356150050	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	5MG
356190010	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	141556-45-8	1GR
356190050	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	141556-45-8	5GR
356240010	n-Nonanoic acid, 97%	112-05-0	1KG
356240025	n-Nonanoic acid, 97%	112-05-0	2.5KG
356241000	n-Nonanoic acid, 97%	112-05-0	100GR

356245000	n-Nonanoic acid, 97%	112-05-0	500GR
356270050	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	5GR
356270250	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	25GR
356310100	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	10GR
356311000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	100GR
356315000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	500GR
356370010	Ethyl 7-methoxybenzofuran-2-carboxylate, 97%	50551-58-1	1GR
356430250	2-Phenylimidazole, 98%	670-96-2	25GR
356431000	2-Phenylimidazole, 98%	670-96-2	100GR
356440100	Dimethyl 5-hydroxyisophthalate, 99%	13036-02-7	10GR
356440250	Dimethyl 5-hydroxyisophthalate, 99%	13036-02-7	25GR
356480010	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	1GR
356480050	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	5GR
356480250	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	25GR
356510010	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	1GR
356512500	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	250MG
356520010	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 97%	18531-95-8	1GR
356522500	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 97%	18531-95-8	250MG
356650100	1-Hexadecyl-3-methylimidazolium chloride monohydrate, 98%	404001-62-3	10GR
356670050	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	5GR
356670250	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	25GR
356671000	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	100GR
356760050	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	5GR
356760250	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	25GR
357000010	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	1GR
357000050	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	5GR
357080010	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	1GR
357080050	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	5GR
357360250	Dipentyl phthalate, 97%	131-18-0	25GR
357361000	Dipentyl phthalate, 97%	131-18-0	100GR
357365001	Dipentyl phthalate, 97%	131-18-0	500GR
357400010	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	1KG
357400050	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	5KG
357400250	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	25KG
357420010	Cycloheximide, 95%	66-81-9	1GR
357420050	Cycloheximide, 95%	66-81-9	5GR
357420250	Cycloheximide, 95%	66-81-9	25GR
357430010	D-allo-Isoleucine, 97%	1509-35-9	1GR
357435000	D-allo-Isoleucine, 97%	1509-35-9	500MG
357460010	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	1GR
357460050	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	5GR
357460250	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	25GR
357490010	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	1GR
357490050	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	5GR
357490250	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	25GR
357571000	Nonyl aldehyde, 95%	124-19-6	100ML
357575000	Nonyl aldehyde, 95%	124-19-6	500ML

357580025	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	2.5GR
357580100	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	10GR
357620050	2-Amino-5-cyanopyridine, 98%	4214-73-7	5GR
357620250	2-Amino-5-cyanopyridine, 98%	4214-73-7	25GR
357640050	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	5GR
357640250	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	25GR
357660050	2-Bromo-3-methylpyridine, 95%	3430-17-9	5ML
357660250	2-Bromo-3-methylpyridine, 95%	3430-17-9	25ML
357670010	2-Bromo-5-nitropyridine, 98%	4487-59-6	1GR
357670050	2-Bromo-5-nitropyridine, 98%	4487-59-6	5GR
357680050	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	5GR
357680250	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	25GR
357681000	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	100GR
357800050	4-Iodo-3-methylaniline, 98%	4949-69-3	5GR
357800250	4-Iodo-3-methylaniline, 98%	4949-69-3	25GR
357801000	4-Iodo-3-methylaniline, 98%	4949-69-3	100GR
357810050	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	5GR
357810250	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	25GR
357910010	3,4-Diaminofurazan, 97%	17220-38-1	1GR
357950010	5,5'-Dimethyl-2,2'-bithiophene, 99%	16303-58-5	1GR
357990010	(4R,6R)-tert-Butyl-6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-a	125971-94-0	1GR
358090010	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	1GR
358090050	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	5GR
358090250	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	25GR
358240100	Nocodazole, 98%	31430-18-9	10MG
358240500	Nocodazole, 98%	31430-18-9	50MG
358440010	Fmoc-D-beta-phenylalanine, 95%	209252-15-3	1GR
358500010	2-Hydroxymethylbenzothiazole, 98%	37859-42-0	1GR
358510050	5-Methyl-2-furanmethanol, 97%	3857-25-8	5GR
358530010	3-Methylbenzofuran, 98%	21535-97-7	1GR
358620050	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	5LT
358620250	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	25LT
358625000	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	500ML
358710050	Lithium trifluoromethanesulfonate, 98%	33454-82-9	5GR
358710250	Lithium trifluoromethanesulfonate, 98%	33454-82-9	25GR
358711000	Lithium trifluoromethanesulfonate, 98%	33454-82-9	100GR
358730100	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	10GR
358730250	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	25GR
358750050	Sodium trifluoromethanesulfonate, 98%	2926-30-9	5GR
358750250	Sodium trifluoromethanesulfonate, 98%	2926-30-9	25GR
358820010	2-Acetylphenylboronic acid, 96%	308103-40-4	1GR
358820050	2-Acetylphenylboronic acid, 96%	308103-40-4	5GR
358820250	2-Acetylphenylboronic acid, 96%	308103-40-4	25GR
358830010	3-Acetylphenylboronic acid, 96%	204841-19-0	1GR
358830100	3-Acetylphenylboronic acid, 96%	204841-19-0	10GR
358842500	4-Aminomethylphenylboronic acid hydrochloride, 96%	75705-21-4	250MG
358890010	Bis(neopentyl glycolato)diboron, 98%	201733-56-4	1GR

358890050	Bis(neopentyl glycolato)diboron, 98%	201733-56-4	5GR
358910050	2-Benzothienylboronic acid, 98%	98437-23-1	5GR
358910250	2-Benzothienylboronic acid, 98%	98437-23-1	25GR
358931000	4-Borono-L-phenylalanine, 97%	76410-58-7	100MG
358932500	4-Borono-L-phenylalanine, 97%	76410-58-7	250MG
358940010	3-Bromophenylboronic acid, 97%	89598-96-9	1GR
358940050	3-Bromophenylboronic acid, 97%	89598-96-9	5GR
358970050	4-tert-Butylphenylboronic acid, 97%	123324-71-0	5GR
358970250	4-tert-Butylphenylboronic acid, 97%	123324-71-0	25GR
358990010	2-Chlorophenylboronic acid, 97%	3900-89-8	1GR
358990050	2-Chlorophenylboronic acid, 97%	3900-89-8	5GR
359000010	3-Chlorophenylboronic acid, 97%	63503-60-6	1GR
359000050	3-Chlorophenylboronic acid, 97%	63503-60-6	5GR
359010010	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	1GR
359010050	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	5GR
359040010	4-Cyanophenylboronic acid, 97%	126747-14-6	1GR
359040100	4-Cyanophenylboronic acid, 97%	126747-14-6	10GR
359060010	Cyclopentylboronic acid, 95%	63076-51-7	1GR
359060100	Cyclopentylboronic acid, 95%	63076-51-7	10GR
359080010	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	1GR
359080050	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	5GR
359090050	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	5GR
359090250	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	25GR
359115000	2,6-Dichlorophenylboronic acid, 98%	73852-17-2	500MG
359130010	2,4-Difluorophenylboronic acid, 98%	144025-03-6	1GR
359130100	2,4-Difluorophenylboronic acid, 98%	144025-03-6	10GR
359130500	2,4-Difluorophenylboronic acid, 98%	144025-03-6	50GR
359140010	2,5-Difluorophenylboronic acid, 97%	193353-34-3	1GR
359160050	3,4-Difluorophenylboronic acid, 97%	168267-41-2	5GR
359160250	3,4-Difluorophenylboronic acid, 97%	168267-41-2	25GR
359230025	4-(N,N-Dimethylamino)phenylboronic acid, 96%	28611-39-4	2.5GR
359235000	4-(N,N-Dimethylamino)phenylboronic acid, 96%	28611-39-4	500MG
359240010	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	85107-53-5	1GR
359241000	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	85107-53-5	100MG
359260010	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	1GR
359260050	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	5GR
359260250	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	25GR
359270010	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	1GR
359270050	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	5GR
359270250	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	25GR
359320010	4-Ethylphenylboronic acid, 97%	63139-21-9	1GR
359320050	4-Ethylphenylboronic acid, 97%	63139-21-9	5GR
359320250	4-Ethylphenylboronic acid, 97%	63139-21-9	25GR
359340010	2-Fluorophenylboronic acid, 98%	1993-03-9	1GR
359340050	2-Fluorophenylboronic acid, 98%	1993-03-9	5GR
359340250	2-Fluorophenylboronic acid, 98%	1993-03-9	25GR
359360010	2-Formylphenylboronic acid, 98%	40138-16-7	1GR

359360050	2-Formylphenylboronic acid, 98%	40138-16-7	5GR
359370010	3-Formylphenylboronic acid, 97%	87199-16-4	1GR
359370050	3-Formylphenylboronic acid, 97%	87199-16-4	5GR
359370250	3-Formylphenylboronic acid, 97%	87199-16-4	25GR
359380010	4-Formylphenylboronic acid, 97%	87199-17-5	1GR
359380050	4-Formylphenylboronic acid, 97%	87199-17-5	5GR
359380250	4-Formylphenylboronic acid, 97%	87199-17-5	25GR
359390010	Furan-2-boronic acid, 97%	13331-23-2	1GR
359390100	Furan-2-boronic acid, 97%	13331-23-2	10GR
359400025	Furan-3-boronic acid, 97%	55552-70-0	2.5GR
359401000	Furan-3-boronic acid, 97%	55552-70-0	100MG
359405000	Furan-3-boronic acid, 97%	55552-70-0	500MG
359410010	3-Hydroxyphenylboronic acid, 97%	87199-18-6	1GR
359410100	3-Hydroxyphenylboronic acid, 97%	87199-18-6	10GR
359412500	3-Hydroxyphenylboronic acid, 97%	87199-18-6	250MG
359460010	5-Indolylboronic acid, 97%	144104-59-6	1GR
359461000	5-Indolylboronic acid, 97%	144104-59-6	100MG
359465000	5-Indolylboronic acid, 97%	144104-59-6	500MG
359480010	4-Iodophenylboronic acid, 97%	5122-99-6	1GR
359480050	4-Iodophenylboronic acid, 97%	5122-99-6	5GR
359480250	4-Iodophenylboronic acid, 97%	5122-99-6	25GR
359490010	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	1GR
359490050	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	5GR
359510010	4-(Methanesulfonyl)phenylboronic acid, 98+%	149104-88-1	1GR
359510050	4-(Methanesulfonyl)phenylboronic acid, 98+%	149104-88-1	5GR
359570010	3-Methoxyphenylboronic acid, 97%	10365-98-7	1GR
359570050	3-Methoxyphenylboronic acid, 97%	10365-98-7	5GR
359570100	3-Methoxyphenylboronic acid, 97%	10365-98-7	10GR
359580010	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	1GR
359580050	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	5GR
359620010	2-Naphthaleneboronic acid, 97+%	32316-92-0	1GR
359620050	2-Naphthaleneboronic acid, 97+%	32316-92-0	5GR
359640010	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	1GR
359640050	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	5GR
359640250	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	25GR
359650010	Pyridine-3-boronic acid, 95%	1692-25-7	1GR
359650050	Pyridine-3-boronic acid, 95%	1692-25-7	5GR
359652500	Pyridine-3-boronic acid, 95%	1692-25-7	250MG
359720010	3-Trifluoromethoxyphenylboronic acid, 98%	179113-90-7	1GR
359720050	3-Trifluoromethoxyphenylboronic acid, 98%	179113-90-7	5GR
359730010	4-Trifluoromethoxyphenylboronic acid, 98%	139301-27-2	1GR
359730050	4-Trifluoromethoxyphenylboronic acid, 98%	139301-27-2	5GR
359750010	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	1GR
359750050	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	5GR
359760050	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	5GR
359765000	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	500MG
359790010	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	1GR

359790050	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	5GR
359790250	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	25GR
359810010	4-Vinylbenzeneboronic acid, 98%	2156-04-9	1GR
359810050	4-Vinylbenzeneboronic acid, 98%	2156-04-9	5GR
359930010	4-Thiouracil, 97%	591-28-6	1GR
359932500	4-Thiouracil, 97%	591-28-6	250MG
359940010	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	1GR
359940050	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	5GR
359950010	(2-Methylpropyl)boronic acid, 98%	84110-40-7	1GR
359950050	(2-Methylpropyl)boronic acid, 98%	84110-40-7	5GR
359950250	(2-Methylpropyl)boronic acid, 98%	84110-40-7	25GR
359960250	2-Methyl-2-pentenal, 97%	623-36-9	25GR
359961000	2-Methyl-2-pentenal, 97%	623-36-9	100GR
360000100	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom%	2206-27-1	10ML
360000250	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom%	2206-27-1	25ML
360000500	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom%	2206-27-1	50ML
360031000	Silica gel, for column chromatography, ultra pure, 40-63µm, 40Å	7631-86-9	100GR
360035000	Silica gel, for column chromatography, ultra pure, 40-63µm, 40Å	7631-86-9	500GR
360050010	Silica gel, for column chrom., ultra pure, 40-60 µm, 60Å	7631-86-9	1KG
360050050	Silica gel, for column chrom., ultra pure, 40-60 µm, 60Å	7631-86-9	5KG
360050300	Silica gel, for column chrom., ultra pure, 40-60 µm, 60Å	7631-86-9	30KG
360060010	Silica gel, for column chrom., ultrapure, 60-200 micron, 60Å	7631-86-9	1KG
360060050	Silica gel, for column chrom., ultrapure, 60-200 micron, 60Å	7631-86-9	5KG
360060300	Silica gel, for column chrom., ultrapure, 60-200 micron, 60Å	7631-86-9	30KG
360062500	Silica gel, for column chrom., ultrapure, 60-200 micron, 60Å	7631-86-9	250GR
360110500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 µm	71889-02-6	50GR
360112500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 µm	71889-02-6	250GR
360120500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 µm	71889-02-6	50GR
360122500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 µm	71889-02-6	250GR
360140500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		50GR
360142500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		250GR
360180100	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 µm	71888-97-6	10GR
360180250	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 µm	71888-97-6	25GR
360181000	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 µm	71888-97-6	100GR
360330050	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	5GR
360330250	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	25GR
360455000	N-BOC-Amino-(4-N-BOC-piperidiny)l)carboxylic acid, 95%	189321-65-1	500MG
360460020	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	2GR
360460100	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	10GR
360465000	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	500MG
360485000	2-N-BOC-Amino-3-(4-tetrahydropyrany)l)propionic acid, 95%	182287-51-0	500MG
360505000	4-Amino-4-carboxytetrahydrothiopyran hydrochloride, 95%	67639-41-2	500MG
360540010	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	1GR
360540050	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	5GR
360540250	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	25GR
360561000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	100MG
360565000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	500MG

360570010	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	1GR
360570050	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	5GR
360580010	2-Amino-3-bromopyridine, 98%	13534-99-1	1GR
360580050	2-Amino-3-bromopyridine, 98%	13534-99-1	5GR
360580250	2-Amino-3-bromopyridine, 98%	13534-99-1	25GR
360590010	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	1GR
360600010	3-Amino-2-bromopyridine, 97%	39856-58-1	1GR
360620010	4-Amino-3-bromopyridine, 98%	13534-98-0	1GR
360620050	4-Amino-3-bromopyridine, 98%	13534-98-0	5GR
360650050	3-Bromo-2-chloropyridine, 98%	52200-48-3	5GR
360650250	3-Bromo-2-chloropyridine, 98%	52200-48-3	25GR
360660010	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	1GR
360660050	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	5GR
360670010	5-Bromo-2-chloropyridine, 98%	53939-30-3	1GR
360670050	5-Bromo-2-chloropyridine, 98%	53939-30-3	5GR
360670250	5-Bromo-2-chloropyridine, 98%	53939-30-3	25GR
360690010	2,5-Diaminopyridine, 98+%	4318-76-7	1GR
360690050	2,5-Diaminopyridine, 98+%	4318-76-7	5GR
360690250	2,5-Diaminopyridine, 98+%	4318-76-7	25GR
360710010	3-Amino-2-pyridinol, 97%	33630-99-8	1GR
360710050	3-Amino-2-pyridinol, 97%	33630-99-8	5GR
360740010	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	1GR
360740050	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	5GR
360750010	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	1GR
360750050	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	5GR
360770010	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	1GR
360770050	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	5GR
360780010	6-Amino-5-nitro-2-picoline, 98%	21901-29-1	1GR
360800010	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	1GR
360800050	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	5GR
360820010	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	1GR
360820050	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	5GR
360820250	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	25GR
360830010	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	1GR
360830050	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	5GR
360860010	6-Hydroxy-3-nitro-2-picoline, 98%	28489-45-4	1GR
360880100	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	10GR
360880250	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	25GR
360890010	Tri-tert-butylphosphine, 95%	13716-12-6	1GR
360890050	Tri-tert-butylphosphine, 95%	13716-12-6	5GR
360910050	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	5GR
360910250	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	25GR
360930010	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	1GR
360930050	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	5GR
360950050	2,5-Dibromo-3-picoline, 98%	3430-18-0	5GR
360990010	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	1GR
360990050	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	5GR

361030010	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	1GR
361030050	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	5GR
361050010	2,5-Dibromo-4-picoline, 98%	3430-26-0	1GR
361050050	2,5-Dibromo-4-picoline, 98%	3430-26-0	5GR
361050250	2,5-Dibromo-4-picoline, 98%	3430-26-0	25GR
361060010	2-Amino-5-bromonicotinic acid, 95%	52833-94-0	1GR
361130010	4-Aminonicotinic acid, 97%	7418-65-7	1GR
361130050	4-Aminonicotinic acid, 97%	7418-65-7	5GR
361140010	5-Aminonicotinic acid, 95%	24242-19-1	1GR
361140050	5-Aminonicotinic acid, 95%	24242-19-1	5GR
361270010	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	60456-22-6	1GR
361290010	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 97%	86728-85-0	1GR
361310100	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oi	3006-86-8	10ML
361312500	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oi	3006-86-8	250ML
361490010	(S)-N-FMOC-Octylglycine, 95%, 98% ee	193885-59-5	1GR
361800010	(S)-N-BOC-Propargylglycine, 95%	63039-48-5	1GR
361805000	(S)-N-BOC-Propargylglycine, 95%	63039-48-5	500MG
361820010	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 151907-80-1	151907-80-1	1GR
361820050	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 151907-80-1	151907-80-1	5GR
361822500	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 151907-80-1	151907-80-1	250MG
361830010	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	1GR
361832500	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	250MG
361840010	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	1GR
361842500	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	250MG
362040010	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 167834-24-4	167834-24-4	1GR
362040050	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 167834-24-4	167834-24-4	5GR
362040250	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 167834-24-4	167834-24-4	25GR
362050010	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	1GR
362050050	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	5GR
362060010	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	1GR
362060050	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	5GR
362102500	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	213270-36-1	250MG
362110010	(S)-2-Isopropylsuccinic acid-1-methyl ester, 95%, 98% ee	208113-95-5	1GR
362170010	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	82769-76-4	1GR
362172500	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	82769-76-4	250MG
362200010	(1S,2R,6S,7R)-4,4-Dimethyl-3,5-dioxo-8-azatricyclo[5.2.1.0(2,6)]	178032-63-8	1GR
362222500	(1S,4R)-2-Azabicyclo[2.2.1]heptan-3-one, 95%, 98% ee	134003-03-5	250MG
362260010	(1R,4S)-4-Aminocyclopent-2-enecarboxylic acid, 95%, 98% ee	134003-04-6	1GR
362270010	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	1GR
362270050	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	5GR
362280010	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, >90% ee	71830-07-4	1GR
362280050	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, >90% ee	71830-07-4	5GR
362390010	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	1GR
362395000	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	500MG
362410010	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	1GR
362410050	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	5GR
362490010	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	1GR

362495000	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	500MG
362520010	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane, 95%, 98% ee	79200-57-0	1GR
362520050	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane, 95%, 98% ee	79200-57-0	5GR
362522500	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane, 95%, 98% ee	79200-57-0	250MG
362530010	(1S,2R,3S,4S)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane, 95%, 98% ee	220497-88-1	1GR
362840010	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	1GR
362845000	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	500MG
362850010	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	1GR
362850050	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	5GR
362920010	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	1GR
362920050	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	5GR
362970010	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	1GR
362975000	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	500MG
362990010	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	1GR
362990050	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	5GR
363050010	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	1GR
363055000	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	500MG
363060050	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	5GR
363065000	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	500MG
363120010	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	170564-98-4	1GR
363200010	(2R,5R)-2,5-Hexanediol, 95%, 98% ee	17299-07-9	1GR
363230010	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	1GR
363230050	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	5GR
363230250	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	25GR
363290010	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	52462-29-0	1GR
363290050	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	52462-29-0	5GR
363300010	cis-Dichlorobis(2,2'-bipyridine)ruthenium(II) dihydrate, 99%	15746-57-3	1GR
363340010	Hexaammineruthenium(III) chloride, 98%	14282-91-8	1GR
363340050	Hexaammineruthenium(III) chloride, 98%	14282-91-8	5GR
363342500	Hexaammineruthenium(III) chloride, 98%	14282-91-8	250MG
363381000	Acetylacetonatobis(ethylene)rhodium(I), 99%	12082-47-2	100MG
363500010	Bis(tri-tert-butylphosphine)palladium(0), 98%	53199-31-8	1GR
363501000	Bis(tri-tert-butylphosphine)palladium(0), 98%	53199-31-8	100MG
363511000	Bis(tricyclohexylphosphine)palladium(0), 98%	33309-88-5	100MG
363520010	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, 99%	21797-13-7	1GR
363581000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) complex, 99%	64536-78-3	100MG
363585000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) complex, 99%	64536-78-3	500MG
363590010	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal 0.1%), 98% ee	26023-84-7	1GR
363590050	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal 0.1%), 98% ee	26023-84-7	5GR
363590250	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal 0.1%), 98% ee	26023-84-7	25GR
363610010	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	12080-32-9	1GR
363612500	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	12080-32-9	250MG
363660010	4,4'-Dicarboxy-2,2'-bipyridine, 98%	6813-38-3	1GR
363685000	(1R,2R)-(-)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98%	144222-34-4	500MG
363750010	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	1GR
363830010	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	1GR
363830100	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10GR

363840010	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	1GR
363840250	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	25GR
363850010	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	1GR
363850050	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	5GR
363870025	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	2.5GR
363875000	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	500MG
363880010	Sodium tetraethylborate, 97%, pure	15523-24-7	1GR
363880050	Sodium tetraethylborate, 97%, pure	15523-24-7	5GR
363890010	Scandium(III) trifluoromethanesulfonate, 95%	144026-79-9	1GR
363890050	Scandium(III) trifluoromethanesulfonate, 95%	144026-79-9	5GR
363910250	Zinc fluoride, 98%	7783-49-5	25GR
363912500	Zinc fluoride, 98%	7783-49-5	250GR
363920025	N-Phenyl-N-(4-piperidiny)propanamide, 97%, admixture with 1	1609-66-1	2.5GR
363940010	1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene	166773-08-6	1GR
363950025	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	2.5GR
363955000	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	500MG
363960010	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	1GR
363960050	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	5GR
363962500	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	250MG
364140050	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	5GR
364140250	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	25GR
364141000	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	100GR
364170010	7-Hydroxyflavanone, 98%	6515-36-2	1GR
364230010	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	1LT
364230025	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	2.5LT
364240010	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	1LT
364240025	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	2.5LT
364270010	6,13-Pentacenequinone, 99%	3029-32-1	1GR
364270050	6,13-Pentacenequinone, 99%	3029-32-1	5GR
364310010	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	1LT
364310025	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	2.5LT
364311000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	100ML
364315000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	500ML
364320010	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, 1	67-66-3	1LT
364320025	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, 1	67-66-3	2.5LT
364321000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, 1	67-66-3	100ML
364325000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, 1	67-66-3	500ML
364330010	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized	60-29-7	1LT
364330025	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized	60-29-7	2.5LT
364331000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized	60-29-7	100ML
364335000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized	60-29-7	500ML
364340010	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, 1	123-91-1	1LT
364340025	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, 1	123-91-1	2.5LT
364341000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, 1	123-91-1	100ML
364345000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, 1	123-91-1	500ML
364350010	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	1LT
364350025	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	2.5LT

364351000	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	100ML
364360010	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	1LT
364360025	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	2.5LT
364361000	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	100ML
364370010	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	1LT
364370025	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	2.5LT
364371000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	100ML
364375000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	500ML
364380010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	1LT
364380025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	2.5LT
364381000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	100ML
364385000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	500ML
364390010	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	1LT
364390025	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	2.5LT
364391000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	100ML
364395000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	500ML
364400010	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	1LT
364400025	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	2.5LT
364401000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	100ML
364405000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	500ML
364410010	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	1LT
364410025	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	2.5LT
364411000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	100ML
364415000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	500ML
364420010	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	1LT
364420025	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	2.5LT
364421000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	100ML
364425000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	500ML
364615000	N-BOC-Amino-(4-hydroxycyclohexyl)carboxylic acid, 95%	369403-08-7	500MG
364640010	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	1GR
364640050	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	5GR
364650100	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	10ML
364650101	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	10ML
364650250	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	25ML
364650500	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	50ML
364651000	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	100ML
364660010	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	1LT
364660025	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	2.5LT
364661000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	100ML
364665000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	500ML
364670010	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	540-84-1	1LT
364671000	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	540-84-1	100ML
364700010	6-Bromo-1-hexene, 97%	2695-47-8	1GR
364700050	6-Bromo-1-hexene, 97%	2695-47-8	5GR
364700250	6-Bromo-1-hexene, 97%	2695-47-8	25GR
364710100	Sodium pivalate hydrate, 99%	143174-36-1	10GR
364710500	Sodium pivalate hydrate, 99%	143174-36-1	50GR

364720050	3-Aminophenylacetylene, 98%	54060-30-9	5GR
364720250	3-Aminophenylacetylene, 98%	54060-30-9	25GR
364740250	2-Methylresorcinol, 98%	608-25-3	25GR
364741000	2-Methylresorcinol, 98%	608-25-3	100GR
364790025	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	2.5KG
364790100	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	10KG
364791000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	100GR
364795000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	500GR
364810100	Aluminium chloride, 99.999%, (trace metal basis), for analysis, 7446-70-0		10GR
364810200	Aluminium chloride, 99.999%, (trace metal basis), for analysis, 7446-70-0		20GR
364811000	Aluminium chloride, 99.999%, (trace metal basis), for analysis, 7446-70-0		100GR
364850025	Dehydroacetic acid sodium salt, 99%	4418-26-2	2.5KG
364855000	Dehydroacetic acid sodium salt, 99%	4418-26-2	500GR
364860250	Benzyltrimethylammonium bromide, 98+%	5350-41-4	25GR
364861000	Benzyltrimethylammonium bromide, 98+%	5350-41-4	100GR
364930250	6-Hydroxyquinoline, 98%	580-16-5	25GR
364931000	6-Hydroxyquinoline, 98%	580-16-5	100GR
364970010	n-Heptane, for HPLC, (approx. 99% n-Heptane)	142-82-5	1LT
364970025	n-Heptane, for HPLC, (approx. 99% n-Heptane)	142-82-5	2.5LT
364990500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	50ML
364992500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	250ML
365040250	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	25ML
365041000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	100ML
365045000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	500ML
365090050	2,3-Dichloro-1-propanol, 97%	616-23-9	5GR
365090250	2,3-Dichloro-1-propanol, 97%	616-23-9	25GR
365180250	L(+)-Arabinose, 99%, for biochemistry	87-72-9	25GR
365181000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	100GR
365185000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	500GR
365190010	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	1GR
365190050	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	5GR
365210250	Boron tribromide, 99+%	10294-33-4	25GR
365211000	Boron tribromide, 99+%	10294-33-4	100GR
365215000	Boron tribromide, 99+%	10294-33-4	500GR
365310050	HATU, 97%	148893-10-1	5GR
365310250	HATU, 97%	148893-10-1	25GR
365330010	Indoine Blue	4569-88-4	1GR
365330050	Indoine Blue	4569-88-4	5GR
365330250	Indoine Blue	4569-88-4	25GR
365360050	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	5GR
365360250	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	25GR
365390020	2-Methylpyrrolidine, 98%	765-38-8	2GR
365390100	2-Methylpyrrolidine, 98%	765-38-8	10GR
365442500	2-Aminoindan-2-carboxylic acid hydrate, 97%		250MG
365471000	Coconut oil, pure, refined	8001-31-8	100GR
365475000	Coconut oil, pure, refined	8001-31-8	500GR
365520010	3-(Trifluoromethyl)phenethylamine, 98%	52516-30-0	1GR

365520050	3-(Trifluoromethyl)phenethylamine, 98%	52516-30-0	5GR
365530010	2,4-Dimethylbenzylamine, 98%	94-98-4	1GR
365530050	2,4-Dimethylbenzylamine, 98%	94-98-4	5GR
365540050	Methyl cyclobutanecarboxylate, 98%	765-85-5	5GR
365540250	Methyl cyclobutanecarboxylate, 98%	765-85-5	25GR
365550050	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	5GR
365550250	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	25GR
365580050	2,3-Dichlorobenzyl bromide, 99%	57915-78-3	5GR
365600050	Methyl 3-(trifluoromethyl)phenylacetate, 97%	62451-84-7	5GR
365600250	Methyl 3-(trifluoromethyl)phenylacetate, 97%	62451-84-7	25GR
365620010	2,4-Dimethylbenzyl bromide, 98%	78831-87-5	1GR
365650250	DL-Lysine monohydrate, 97%	885701-25-7	25GR
365670050	(S)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride, 90891-21-7	90891-21-7	5GR
365711000	Lithium metaborate, 99%, for analysis	13453-69-5	100GR
365715000	Lithium metaborate, 99%, for analysis	13453-69-5	500GR
365740250	Calcium, 99%, turnings	7440-70-2	25GR
365741000	Calcium, 99%, turnings	7440-70-2	100GR
365745000	Calcium, 99%, turnings	7440-70-2	500GR
365750010	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-1344-28-1	1344-28-1	1KG
365750025	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-1344-28-1	1344-28-1	2.5KG
365750100	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-1344-28-1	1344-28-1	10KG
365760010	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	1GR
365760050	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	5GR
365760250	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	25GR
365770010	Dodecane, mixture of isomers	13475-82-6	1LT
365770050	Dodecane, mixture of isomers	13475-82-6	5LT
365770250	Dodecane, mixture of isomers	13475-82-6	25LT
365780010	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	1LT
365780025	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	2.5LT
365780100	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	10LT
365800050	alpha-Bromostyrene, 95%, stabilized	98-81-7	5GR
365800250	alpha-Bromostyrene, 95%, stabilized	98-81-7	25GR
365801000	alpha-Bromostyrene, 95%, stabilized	98-81-7	100GR
365820010	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	737000-76-9	1GR
365820050	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	737000-76-9	5GR
365830100	Methyl 4-bromobutyrate, 98+%	4897-84-1	10GR
365830500	Methyl 4-bromobutyrate, 98+%	4897-84-1	50GR
365940010	5-Bromo-2-iodopyridine, 98%	223463-13-6	1GR
365940050	5-Bromo-2-iodopyridine, 98%	223463-13-6	5GR
365940250	5-Bromo-2-iodopyridine, 98%	223463-13-6	25GR
365960010	2-Cyanophenylboronic acid, 98%	138642-62-3	1GR
365960050	2-Cyanophenylboronic acid, 98%	138642-62-3	5GR
366010050	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	5GR
366010250	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	25GR
366040050	Ethanesulfonic acid, 95%	594-45-6	5GR
366040250	Ethanesulfonic acid, 95%	594-45-6	25GR
366041000	Ethanesulfonic acid, 95%	594-45-6	100GR

366290250	D(+)-Fenchone, 97%	4695-62-9	25GR
366291000	D(+)-Fenchone, 97%	4695-62-9	100GR
366300010	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	1GR
366300050	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	5GR
366320025	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	2.5LT
366321000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	100ML
366325000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	500ML
366350010	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ph	330793-01-6	1GR
366350050	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ph	330793-01-6	5GR
366380010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	1GR
366380050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	5GR
366390010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97	180516-87-4	1GR
366390050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97	180516-87-4	5GR
366420050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269409-70-3	5GR
366430010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97	171364-82-2	1GR
366430050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97	171364-82-2	5GR
366460250	Tri-o-tolyl phosphate, 96%	78-30-8	25GR
366461000	Tri-o-tolyl phosphate, 96%	78-30-8	100GR
366465000	Tri-o-tolyl phosphate, 96%	78-30-8	500GR
366510250	4-Hydroxypiperidine, 99+%	5382-16-1	25GR
366511000	4-Hydroxypiperidine, 99+%	5382-16-1	100GR
366515000	4-Hydroxypiperidine, 99+%	5382-16-1	500GR
366520025	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	2.5LT
366521000	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	100ML
366540250	2-(2-Thienyl)ethanol, 98%	5402-55-1	25GR
366541000	2-(2-Thienyl)ethanol, 98%	5402-55-1	100GR
366560050	2-Bromo-4-chloroanisole, 98%	60633-25-2	5ML
366560250	2-Bromo-4-chloroanisole, 98%	60633-25-2	25ML
366590050	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	51114-94-4	5GR
366590250	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	51114-94-4	25GR
366630010	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	1GR
366630050	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	5GR
366680010	Aluminium oxide, for chromatography, neutral, Brockmann I, 4	1344-28-1	1KG
366680025	Aluminium oxide, for chromatography, neutral, Brockmann I, 4	1344-28-1	2.5KG
366680250	Aluminium oxide, for chromatography, neutral, Brockmann I, 4	1344-28-1	25KG
366761000	1,2,3,4-Butanetetracarboxylic acid, 99+%	1703-58-8	100GR
366765000	1,2,3,4-Butanetetracarboxylic acid, 99+%	1703-58-8	500GR
366790010	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	1GR
366810050	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	5GR
366810250	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	25GR
366820010	Cyclopropanecarboxaldehyde, 98%	1489-69-6	1GR
366820050	Cyclopropanecarboxaldehyde, 98%	1489-69-6	5GR
366820250	Cyclopropanecarboxaldehyde, 98%	1489-69-6	25GR
366840010	Triphenylphosphine resin, 1% crossl.with DVB, 1.0-1.5 mmol/g, 39319-11-4		1GR
366840050	Triphenylphosphine resin, 1% crossl.with DVB, 1.0-1.5 mmol/g, 39319-11-4		5GR
366870050	Triphenylphosphine resin, 1% crossl. with DVB, 1.0-1.5 mmol/g, 39319-11-4		5GR
366870250	Triphenylphosphine resin, 1% crossl. with DVB, 1.0-1.5 mmol/g, 39319-11-4		25GR

366910050	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	5GR
366910250	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	25GR
366911000	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	100GR
366920050	Di-tert-butyl azodicarboxylate, 97%	870-50-8	5GR
366920250	Di-tert-butyl azodicarboxylate, 97%	870-50-8	25GR
366921000	Di-tert-butyl azodicarboxylate, 97%	870-50-8	100GR
366940010	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	1GR
366940050	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	5GR
366960010	4-Hydroxycarbazole, 98+%	52602-39-8	1GR
366960050	4-Hydroxycarbazole, 98+%	52602-39-8	5GR
366970050	Ethylene diacrylate, 95%, stabilized	2274-11-5	5ML
366970250	Ethylene diacrylate, 95%, stabilized	2274-11-5	25ML
367010100	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	10ML
367010500	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	50ML
367020250	2-Iodobiphenyl, 98%	2113-51-1	25GR
367031000	Calcium thioglycolate trihydrate, 99%	65208-41-5	100GR
367035000	Calcium thioglycolate trihydrate, 99%	65208-41-5	500GR
367070050	p-Toluenesulfonic anhydride, 95%	4124-41-8	5GR
367070250	p-Toluenesulfonic anhydride, 95%	4124-41-8	25GR
367071000	p-Toluenesulfonic anhydride, 95%	4124-41-8	100GR
367080100	3-Hydroxypiperidine, 98%	6859-99-0	10GR
367080500	3-Hydroxypiperidine, 98%	6859-99-0	50GR
367100010	1-[5-(Trifluoromethyl)-2-pyridinyl]piperazine, 98%	132834-58-3	1GR
367110010	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	1GR
367110050	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	5GR
367120010	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	1GR
367120050	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	5GR
367130010	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	1GR
367130050	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	5GR
367140010	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	4892-89-1	1GR
367140050	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	4892-89-1	5GR
367160010	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	1GR
367160050	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	5GR
367160250	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	25GR
367170010	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+%	64265-77-6	1GR
367170050	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+%	64265-77-6	5GR
367170250	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+%	64265-77-6	25GR
367210100	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	10GR
367220050	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	5GR
367220250	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	25GR
367221000	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	100GR
367260100	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	10GR
367260500	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	50GR
367280050	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	5GR
367280250	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	25GR
367290050	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	5GR
367290250	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	25GR

367320010	3-Iodobenzylamine, 97%	696-40-2	1GR
367320050	3-Iodobenzylamine, 97%	696-40-2	5GR
367320200	3-Iodobenzylamine, 97%	696-40-2	20GR
367340010	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	1GR
367340050	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	5GR
367370010	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	1GR
367370050	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	5GR
367370250	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	25GR
367380050	3-Hexylthiophene, 98%	1693-86-3	5GR
367380250	3-Hexylthiophene, 98%	1693-86-3	25GR
367400250	2-Bromoethyl ethyl ether, 90%	592-55-2	25GR
367401000	2-Bromoethyl ethyl ether, 90%	592-55-2	100GR
367405000	2-Bromoethyl ethyl ether, 90%	592-55-2	500GR
367420050	O-Phosphorylethanolamine, 98%	1071-23-4	5GR
367420250	O-Phosphorylethanolamine, 98%	1071-23-4	25GR
367421000	O-Phosphorylethanolamine, 98%	1071-23-4	100GR
367480010	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	1GR
367480050	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	5GR
367490010	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	1GR
367490050	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	5GR
367495000	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	500MG
367500010	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	1GR
367500050	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	5GR
367502500	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	250MG
367505000	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	500MG
367510010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	1GR
367510050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	5GR
367540010	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	1GR
367540050	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	5GR
367560010	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	1GR
367560050	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	5GR
367570010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	1GR
367570050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	5GR
367590010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	1GR
367590050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	5GR
367590250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	25GR
367600010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	1GR
367600050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	5GR
367600250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	25GR
367610010	4-Acetamidophenylboronic acid, 97+%	101251-09-6	1GR
367610050	4-Acetamidophenylboronic acid, 97+%	101251-09-6	5GR
367620050	4-N-BOC-Aminopiperidine, 98%	73874-95-0	5GR
367620250	4-N-BOC-Aminopiperidine, 98%	73874-95-0	25GR
367630010	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	1GR
367630050	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	5GR
367630250	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	25GR
367640050	(Bromomethyl)cyclobutane, 99%	17247-58-4	5ML

367640250 (Bromomethyl)cyclobutane, 99%	17247-58-4	25ML
367641000 (Bromomethyl)cyclobutane, 99%	17247-58-4	100ML
367660100 8-Bromooctanoic acid, 95%	17696-11-6	10GR
367660500 8-Bromooctanoic acid, 95%	17696-11-6	50GR
367670010 2,4-Dichlorophenylboronic acid, 97%	68716-47-2	1GR
367670050 2,4-Dichlorophenylboronic acid, 97%	68716-47-2	5GR
367700050 5-Fluoroisatin, 98%	443-69-6	5GR
367700250 5-Fluoroisatin, 98%	443-69-6	25GR
367710010 2,3-Dichlorophenylboronic acid, 97%	151169-74-3	1GR
367710050 2,3-Dichlorophenylboronic acid, 97%	151169-74-3	5GR
367710250 2,3-Dichlorophenylboronic acid, 97%	151169-74-3	25GR
367730010 Quinoline-3-boronic acid, 97%	191162-39-7	1GR
367730050 Quinoline-3-boronic acid, 97%	191162-39-7	5GR
367730250 Quinoline-3-boronic acid, 97%	191162-39-7	25GR
367750010 (S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	1GR
367750050 (S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	5GR
367750250 (S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	25GR
367790010 4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	1GR
367790050 4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	5GR
367790250 4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	25GR
367810010 2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	1GR
367810050 2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	5GR
367810250 2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	25GR
367840010 N,N-Diisopropylethylamine, 99.5+%	7087-68-5	1LT
367840025 N,N-Diisopropylethylamine, 99.5+%	7087-68-5	2.5LT
367840250 N,N-Diisopropylethylamine, 99.5+%	7087-68-5	25ML
367840500 N,N-Diisopropylethylamine, 99.5+%	7087-68-5	50ML
367841000 N,N-Diisopropylethylamine, 99.5+%	7087-68-5	100ML
367920050 4-Bromo-2-nitrophenol, 98%	7693-52-9	5GR
367930010 4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	1GR
367930050 4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	5GR
367940010 4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	1GR
367940050 4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	5GR
367940250 4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	25GR
367950010 O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	1GR
367950050 O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	5GR
367960010 3-Carene, 90%, stabilized	13466-78-9	1LT
367960250 3-Carene, 90%, stabilized	13466-78-9	25ML
368010010 N-BOC-L-tert-Leucine, 98%	62965-35-9	1GR
368010050 N-BOC-L-tert-Leucine, 98%	62965-35-9	5GR
368010250 N-BOC-L-tert-Leucine, 98%	62965-35-9	25GR
368020010 3-Amino-5-phenylpyrazole, 98%	1572-10-7	1GR
368020050 3-Amino-5-phenylpyrazole, 98%	1572-10-7	5GR
368030050 3-Amino-5-methylpyrazole, 97%	31230-17-8	5GR
368030250 3-Amino-5-methylpyrazole, 97%	31230-17-8	25GR
368031000 3-Amino-5-methylpyrazole, 97%	31230-17-8	100GR
368050010 Methyl 3-formylbenzoate, 98%	52178-50-4	1GR

368050050 Methyl 3-formylbenzoate, 98%	52178-50-4	5GR
368050250 Methyl 3-formylbenzoate, 98%	52178-50-4	25GR
368070010 Zinc cyanide, 98%, pure	557-21-1	1KG
368070050 Zinc cyanide, 98%, pure	557-21-1	5GR
368072500 Zinc cyanide, 98%, pure	557-21-1	250GR
368080010 Brewers yeast	68876-77-7	1KG
368080050 Brewers yeast	68876-77-7	5KG
368080250 Brewers yeast	68876-77-7	25KG
368090050 N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	5GR
368090250 N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	25GR
368100010 Methyl linolenate, 99%	301-00-8	1GR
368100050 Methyl linolenate, 99%	301-00-8	5GR
368110010 Stearyl stearate, 98%	2778-96-3	1GR
368110050 Stearyl stearate, 98%	2778-96-3	5GR
368120010 Glycerine trioleate, 99%	122-32-7	1ML
368120050 Glycerine trioleate, 99%	122-32-7	5ML
368120250 Glycerine trioleate, 99%	122-32-7	25ML
368121000 Glycerine trioleate, 99%	122-32-7	100ML
368170010 2-Iodobenzaldehyde, 98%	26260-02-6	1GR
368170050 2-Iodobenzaldehyde, 98%	26260-02-6	5GR
368200010 4-Bromo-3-methylphenol, 98%	14472-14-1	1GR
368200050 4-Bromo-3-methylphenol, 98%	14472-14-1	5GR
368210100 3-Bromo-3-buten-1-ol, 97+%	76334-36-6	10GR
368210500 3-Bromo-3-buten-1-ol, 97+%	76334-36-6	50GR
368250100 1H-Pyrazole-1-carboxamide monohydrochloride, 99%	4023-02-3	10GR
368250500 1H-Pyrazole-1-carboxamide monohydrochloride, 99%	4023-02-3	50GR
368270050 N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	5GR
368270250 N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	25GR
368271000 N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	100GR
368280010 Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	1GR
368280050 Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	5GR
368290010 (S)-N-BOC-Prolinal, 97%	69610-41-9	1GR
368290050 (S)-N-BOC-Prolinal, 97%	69610-41-9	5GR
368290250 (S)-N-BOC-Prolinal, 97%	69610-41-9	25GR
368310010 4-Bromopiperidine hydrobromide, 98%	54288-70-9	1GR
368310100 4-Bromopiperidine hydrobromide, 98%	54288-70-9	10GR
368320050 (Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	5ML
368320250 (Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	25ML
368321000 (Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	100ML
368340250 Carvacrol	499-75-2	25GR
368341000 Carvacrol	499-75-2	100GR
368350010 Pyrrole-2-carbonitrile, 97%	4513-94-4	1GR
368350050 Pyrrole-2-carbonitrile, 97%	4513-94-4	5GR
368360050 Pivaldehyde, 96%	630-19-3	5GR
368360250 Pivaldehyde, 96%	630-19-3	25GR
368361000 Pivaldehyde, 96%	630-19-3	100GR
368380010 Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	1LT

368381000	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	100ML
368391000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	100ML
368398000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	800ML
368410010	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	1GR
368410050	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	5GR
368450010	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	1LT
368450025	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	2.5LT
368451000	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	100ML
368461000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	100ML
368468000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	800ML
368471000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	100ML
368478000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	800ML
368480010	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	1GR
368480050	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	5GR
368482500	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	250MG
368491000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	100ML
368498000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	800ML
368530050	4,5-Dicyanoimidazole, 99%	1122-28-7	5GR
368530250	4,5-Dicyanoimidazole, 99%	1122-28-7	25GR
368540050	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	5GR
368540250	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	25GR
368551000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	100ML
368558000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	800ML
368580010	2-Amino-5-bromopyrimidine, 97%	7752-82-1	1GR
368580050	2-Amino-5-bromopyrimidine, 97%	7752-82-1	5GR
368590050	Benzophenone imine, 97%, stabilized	1013-88-3	5GR
368590250	Benzophenone imine, 97%, stabilized	1013-88-3	25GR
368591000	Benzophenone imine, 97%, stabilized	1013-88-3	100GR
368600010	3-Iodobenzonitrile, 97%	69113-59-3	1GR
368600100	3-Iodobenzonitrile, 97%	69113-59-3	10GR
368600500	3-Iodobenzonitrile, 97%	69113-59-3	50GR
368621000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	100ML
368625000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	500ML
368630050	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	5GR
368630250	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	25GR
368631000	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	100GR
368640010	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	1GR
368640050	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	5GR
368640250	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	25GR
368641000	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	100GR
368651000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v	865-49-6	100ML
368655000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v	865-49-6	500ML
368681000	2-Quinoxalinecarboxylic acid, 97%	879-65-2	100MG
368730050	(Triethylsilyl)acetylene, 97%	1777-03-3	5GR
368740050	(Triisopropylsilyl)acetylene, 97%	89343-06-6	5GR
368740250	(Triisopropylsilyl)acetylene, 97%	89343-06-6	25GR
368770010	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	1GR

368770050	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	5GR
368780050	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	5ML
368780250	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	25ML
368802500	8-Quinolinecarboxylic acid, 98%	86-59-9	250MG
368810050	N-Methyl-tert-butylamine, 97%	14610-37-8	5ML
368810250	N-Methyl-tert-butylamine, 97%	14610-37-8	25ML
368840050	2-Chloro-4-picoline, 98%	3678-62-4	5ML
368840250	2-Chloro-4-picoline, 98%	3678-62-4	25ML
368841000	2-Chloro-4-picoline, 98%	3678-62-4	100ML
368860025	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	2.5GR
368860100	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	10GR
368880050	4-Octylbenzaldehyde, 97%	49763-66-8	5GR
368890010	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	1KG
368892500	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	250GR
368900050	(1-Ethoxycyclopropoxy)trimethylsilane, 98%	27374-25-0	5GR
368900250	(1-Ethoxycyclopropoxy)trimethylsilane, 98%	27374-25-0	25GR
368910250	Aminoguanidine hydrochloride, 98%	1937-19-5	25GR
368911000	Aminoguanidine hydrochloride, 98%	1937-19-5	100GR
368930020	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	2GR
368930100	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	10GR
368950050	4-(Bromomethyl)biphenyl, 96%	2567-29-5	5GR
368950250	4-(Bromomethyl)biphenyl, 96%	2567-29-5	25GR
368951000	4-(Bromomethyl)biphenyl, 96%	2567-29-5	100GR
368960050	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) sc	202289-38-1	5GR
368960250	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) sc	202289-38-1	25GR
368961000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) sc	202289-38-1	100GR
368970250	Tebbe reagent, 0.5M solution in toluene	67719-69-1	25ML
368971000	Tebbe reagent, 0.5M solution in toluene	67719-69-1	100ML
368981000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v	865-49-6	100ML
368985000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v	865-49-6	500ML
369101000	tert-Butylchlorodimethylsilane, 1.0M solution in dichloromethane	18162-48-6	100ML
369130010	Ethynylcyclopropane, 98%	6746-94-7	1GR
369130100	Ethynylcyclopropane, 98%	6746-94-7	10GR
369130500	Ethynylcyclopropane, 98%	6746-94-7	50GR
369181000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	100ML
369188000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	800ML
369240010	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	1ML
369240050	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	5ML
369260010	(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde, 97%	15186-48-8	1GR
369290250	Tripropyl orthoformate, 98%	621-76-1	25ML
369310050	N-Methoxy-N-methylacetamide, 98%	78191-00-1	5GR
369310250	N-Methoxy-N-methylacetamide, 98%	78191-00-1	25GR
369320010	N-(Diphenylmethylene)glycine tert-butyl ester, 98%	81477-94-3	1GR
369330050	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	5GR
369330250	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	25GR
369331000	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	100GR
369340010	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	52522-40-4	1GR

369340050	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	52522-40-4	5GR
369350010	Platinum(II) acetylacetonate, 98%	15170-57-7	1GR
369350050	Platinum(II) acetylacetonate, 98%	15170-57-7	5GR
369350250	Platinum(II) acetylacetonate, 98%	15170-57-7	25GR
369360010	Ethylenebis(triphenylphosphine)platinum(0), 98%	12120-15-9	1GR
369362500	Ethylenebis(triphenylphosphine)platinum(0), 98%	12120-15-9	250MG
369371000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	12279-09-3	100MG
369375000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	12279-09-3	500MG
369390010	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	1GR
369390050	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	5GR
369390250	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	25GR
369400010	4-Acetylphenylboronic acid, 97%	149104-90-5	1GR
369400050	4-Acetylphenylboronic acid, 97%	149104-90-5	5GR
369400250	4-Acetylphenylboronic acid, 97%	149104-90-5	25GR
369420010	4-Hydroxyphenylboronic acid, 97%	71597-85-8	1GR
369420050	4-Hydroxyphenylboronic acid, 97%	71597-85-8	5GR
369430050	Methyl 3-(4-hydroxyphenyl)propionate, 98%	5597-50-2	5GR
369440050	1,11-Undecanedicarboxylic acid	505-52-2	5GR
369440250	1,11-Undecanedicarboxylic acid	505-52-2	25GR
369441000	1,11-Undecanedicarboxylic acid	505-52-2	100GR
369450050	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	5GR
369450250	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	25GR
369451000	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	100GR
369460050	Sodium glycocholate hydrate, 98%	207614-05-9	5GR
369460250	Sodium glycocholate hydrate, 98%	207614-05-9	25GR
369490010	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99%	71581-92-5	1GR
369490050	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99%	71581-92-5	5GR
369510010	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	1GR
369580050	Bis(tributylstannyl)acetylene, 97%	994-71-8	5GR
369590250	4-Chloro-3-nitrophenol, 98%	610-78-6	25GR
369600050	Methyl thiosalicylate, 97%	4892-02-8	5GR
369600250	Methyl thiosalicylate, 97%	4892-02-8	25GR
369640010	6-Aminoquinoline, 98%	580-15-4	1GR
369640050	6-Aminoquinoline, 98%	580-15-4	5GR
369640250	6-Aminoquinoline, 98%	580-15-4	25GR
369660050	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	5GR
369660250	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	25GR
369661000	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	100GR
369670010	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	1GR
369670050	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	5GR
369670250	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	25GR
369680010	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	1GR
369680050	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	5GR
369711000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	22784-59-4	100MG
369715000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	22784-59-4	500MG
369720010	Amberlite® IR-120, H form, ion-exchange resin	78922-04-0	1KG
369740050	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	5GR

369740250	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	25GR
369750050	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	5GR
369750250	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	25GR
369751000	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	100GR
369770050	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	5ML
369770250	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	25ML
369780050	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	5ML
369780250	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	25ML
369800025	Eaton's reagent	39394-84-8	2.5LT
369805000	Eaton's reagent	39394-84-8	500ML
369810250	2-Bromoterephthalic acid, 95%	586-35-6	25GR
369811000	2-Bromoterephthalic acid, 95%	586-35-6	100GR
369830010	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	1GR
369830050	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	5GR
369830250	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	25GR
369850010	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	1GR
369850050	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	5GR
369870250	2-tert-Butylaniline, 98%	6310-21-0	25GR
369890050	2-Chloro-N-methoxy-N-methylacetamide, 97%	67442-07-3	5GR
369910250	Isosorbide dimethyl ether, 99%	5306-85-4	25GR
369911000	Isosorbide dimethyl ether, 99%	5306-85-4	100GR
369940010	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	1KG
369940050	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	5KG
369942500	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	250GR
369950050	2,4-Dimethoxybenzylamine, 98%	20781-20-8	5ML
369950250	2,4-Dimethoxybenzylamine, 98%	20781-20-8	25ML
369960250	Sodium selenate, 98%	13410-01-0	25GR
369961000	Sodium selenate, 98%	13410-01-0	100GR
369965000	Sodium selenate, 98%	13410-01-0	500GR
370030025	2-Ethoxyphenol, 98%	94-71-3	2.5KG
370030050	2-Ethoxyphenol, 98%	94-71-3	5GR
370031000	2-Ethoxyphenol, 98%	94-71-3	100GR
370035000	2-Ethoxyphenol, 98%	94-71-3	500GR
370040050	(±)-Methyl 2-benzoyloxycarbonylamino-2-(dimethoxyphosphinyl	88568-95-0	5GR
370051000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	100ML
370058000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	800ML
370070050	Acetoxycetyl chloride, 97%	13831-31-7	5GR
370070250	Acetoxycetyl chloride, 97%	13831-31-7	25GR
370080250	Zinc acetate, 99%, pure	557-34-6	25GR
370081000	Zinc acetate, 99%, pure	557-34-6	100GR
370110050	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	5GR
370110250	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	25GR
370111000	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	100GR
370120010	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	1GR
370120050	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	5GR
370170050	2-Quinolinecarboxaldehyde, 97%	5470-96-2	5GR
370170250	2-Quinolinecarboxaldehyde, 97%	5470-96-2	25GR

370180050	3-Methyl-2-butenal, 97%	107-86-8	5ML
370180250	3-Methyl-2-butenal, 97%	107-86-8	25ML
370181000	3-Methyl-2-butenal, 97%	107-86-8	100ML
370200050	N-Vinylphthalimide, 99%	3485-84-5	5GR
370200250	N-Vinylphthalimide, 99%	3485-84-5	25GR
370210010	Sodium, dry stick	7440-23-5	1KG
370212500	Sodium, dry stick	7440-23-5	250GR
370230010	Tributylphenyltin	960-16-7	1GR
370230100	Tributylphenyltin	960-16-7	10GR
370230500	Tributylphenyltin	960-16-7	50GR
370240100	1,3-Diaminocyclohexane, 95+%, mixture of cis and trans isomer	3385-21-5	10ML
370251000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	100ML
370258000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	800ML
370261000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	100ML
370268000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	800ML
370271000	Hydrogen chloride, 1M solution in acetic acid, AcroSeal®	7647-01-0	100ML
370310010	Sodium cyanide, 98+%, extra pure	143-33-9	1KG
370310025	Sodium cyanide, 98+%, extra pure	143-33-9	2.5KG
370310050	Sodium cyanide, 98+%, extra pure	143-33-9	5GR
370380010	3,4-Di-O-acetyl-L-arabinal, 97%	3945-18-4	1GR
370610050	Methyl O,O'-bis(2,2,2-trifluoroethyl)phosphonoacetate, 90%	88738-78-7	5GR
370620010	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	1GR
370620050	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	5GR
370620250	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	25GR
370630050	4-Mercaptophenol, 99%	637-89-8	5GR
370630250	4-Mercaptophenol, 99%	637-89-8	25GR
370640010	Phenyltrimethoxysilane, 85%	2996-92-1	1LT
370640500	Phenyltrimethoxysilane, 85%	2996-92-1	50ML
370642500	Phenyltrimethoxysilane, 85%	2996-92-1	250ML
370650010	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	1GR
370650050	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	5GR
370650250	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	25GR
370670025	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylidicyclohexy	155806-35-2	2.5GR
370671000	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylidicyclohexy	155806-35-2	100MG
370675000	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylidicyclohexy	155806-35-2	500MG
370730025	Sodium percarbonate, 13-14% active oxygen	15630-89-4	2.5KG
370730100	Sodium percarbonate, 13-14% active oxygen	15630-89-4	10KG
370735000	Sodium percarbonate, 13-14% active oxygen	15630-89-4	500GR
370741000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	100ML
370748000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	800ML
370780010	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	1LT
370780025	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	2.5LT
370780100	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	10LT
370785000	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	500ML
370790010	Piperonyloyl chloride, 98%	25054-53-9	1GR
370790100	Piperonyloyl chloride, 98%	25054-53-9	10GR
370800100	2-Bromo-5-nitroanisole, 98%	77337-82-7	10GR

370830050	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	5GR
370830250	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	25GR
370840050	Hematein	475-25-2	5GR
370840250	Hematein	475-25-2	25GR
370850050	Ethyl benzoylacetate, 90%	94-02-0	5GR
370850500	Ethyl benzoylacetate, 90%	94-02-0	50GR
370851000	Ethyl benzoylacetate, 90%	94-02-0	100GR
370855000	Ethyl benzoylacetate, 90%	94-02-0	500GR
370860010	Ethylboronic acid, 95%	4433-63-0	1GR
370860050	Ethylboronic acid, 95%	4433-63-0	5GR
370870010	n-Propylboronic acid, 95%	17745-45-8	1GR
370890010	tert-Butyl (R)-(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate	95715-87-0	1GR
370911000	Phenylacetaldehyde, 98%, stabilized	122-78-1	100GR
370915000	Phenylacetaldehyde, 98%, stabilized	122-78-1	500GR
370920050	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	15442-91-8	5GR
370920250	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	15442-91-8	25GR
370930010	Ammonium bicarbonate, 98%, pure	1066-33-7	1KG
370930050	Ammonium bicarbonate, 98%, pure	1066-33-7	5KG
370930250	Ammonium bicarbonate, 98%, pure	1066-33-7	25GR
370940010	Sand, pure, 40-100 mesh	14808-60-7	1KG
370940050	Sand, pure, 40-100 mesh	14808-60-7	5KG
370940250	Sand, pure, 40-100 mesh	14808-60-7	25KG
370942500	Sand, pure, 40-100 mesh	14808-60-7	250GR
370950010	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	1GR
370950050	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	5GR
370980100	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium	54149-17-6	10GR
370980500	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium	54149-17-6	50GR
371002500	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene	205639-93-6	250MG
371090010	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	1GR
371090050	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	5GR
371130010	tert-Butyl acrylate, 99%, stabilized	1663-39-4	1LT
371130051	tert-Butyl acrylate, 99%, stabilized	1663-39-4	5LT
371131000	tert-Butyl acrylate, 99%, stabilized	1663-39-4	100ML
371170010	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	1LT
371170050	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	5LT
371180025	1,8-Diaminonaphthalene, 97%	479-27-6	2.5KG
371180050	1,8-Diaminonaphthalene, 97%	479-27-6	5GR
371181000	1,8-Diaminonaphthalene, 97%	479-27-6	100GR
371185000	1,8-Diaminonaphthalene, 97%	479-27-6	500GR
371220010	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	1LT
371220025	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	2.5LT
371221000	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	100ML
371260010	Hydroxylapatite, for analysis	1306-06-5	1KG
371260250	Hydroxylapatite, for analysis	1306-06-5	25GR
371261000	Hydroxylapatite, for analysis	1306-06-5	100GR
371360010	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	1GR
371360050	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	5GR

371370010	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	1GR
371370050	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	5GR
371450010	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	1KG
371450500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	50GR
371452500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	250GR
371460010	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	1KG
371460500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	50GR
371462500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	250GR
371470050	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	5GR
371470250	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	25GR
371471000	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	100GR
371530010	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, parti	1GR	
371530050	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, parti	5GR	
371570050	(Triphenylphosphoranylidene)acetonitrile, 96%	16640-68-9	5GR
371600025	L-Asparagine, 99%	70-47-3	2.5KG
371601000	L-Asparagine, 99%	70-47-3	100GR
371605000	L-Asparagine, 99%	70-47-3	500GR
371630050	Pinacolborane, 97%, stabilized	25015-63-8	5GR
371630250	Pinacolborane, 97%, stabilized	25015-63-8	25GR
371631000	Pinacolborane, 97%, stabilized	25015-63-8	100GR
371670250	Methyl 3-chlorophenylacetate, 98%	53088-68-9	25GR
371671000	Methyl 3-chlorophenylacetate, 98%	53088-68-9	100GR
371690010	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	1GR
371690050	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	5GR
371730010	2-Fluoro-5-nitrobenzaldehyde, 97%	27996-87-8	1GR
371770010	3-Biphenylcarboxylic acid, 97%	716-76-7	1GR
371770050	3-Biphenylcarboxylic acid, 97%	716-76-7	5GR
371790010	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	1GR
371790050	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	5GR
371830010	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	1LT
371830025	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	2.5LT
371831000	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	100ML
371840250	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	25GR
371841000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	100GR
371845000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	500GR
371860050	2-Cyanobenzaldehyde, 98%	7468-67-9	5GR
371860250	2-Cyanobenzaldehyde, 98%	7468-67-9	25GR
372020010	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	1GR
372020050	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	5GR
372090010	Cyclopentyl isocyanide, 96%	68498-54-4	1GR
372090050	Cyclopentyl isocyanide, 96%	68498-54-4	5GR
372110010	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	1GR
372110050	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	5GR
372380025	Triisopropyl phosphite, 96%	116-17-6	2.5KG
372380050	Triisopropyl phosphite, 96%	116-17-6	5GR
372381000	Triisopropyl phosphite, 96%	116-17-6	100GR
372385000	Triisopropyl phosphite, 96%	116-17-6	500GR

372451000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	100ML
372458000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	800ML
372510010	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	1GR
372510050	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	5GR
372580050	1,2-Epoxy-5-hexene, 98%	10353-53-4	5GR
372580250	1,2-Epoxy-5-hexene, 98%	10353-53-4	25GR
372620010	4-Fluorophenyl isocyanide, 95%	24075-34-1	1GR
372620050	4-Fluorophenyl isocyanide, 95%	24075-34-1	5GR
372640050	cis-Epoxy succinic acid, 97%	16533-72-5	5GR
372640250	cis-Epoxy succinic acid, 97%	16533-72-5	25GR
372710250	5-Bromo-2-methylaniline, 98%	39478-78-9	25GR
372770010	2,3-Dihydro-6-isocyano-1,4-benzodioxine, 95%	174092-82-1	1GR
372790050	Benzoylnitromethane, 98%	614-21-1	5GR
372790250	Benzoylnitromethane, 98%	614-21-1	25GR
372810050	2,4'-Dibromopropiophenone, 98%	38786-67-3	5GR
372810250	2,4'-Dibromopropiophenone, 98%	38786-67-3	25GR
372870010	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	1GR
372870050	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	5GR
372910050	Mexiletine hydrochloride	5370-01-4	5GR
372910250	Mexiletine hydrochloride	5370-01-4	25GR
372911000	Mexiletine hydrochloride	5370-01-4	100GR
372960010	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	5067-25-4	1GR
373020050	6-Methylchromone hydrate, 99%	207511-19-1	5GR
373130050	2-Chlorobenzyl mercaptan, 98%	39718-00-8	5GR
373130250	2-Chlorobenzyl mercaptan, 98%	39718-00-8	25GR
373160250	2-Phenoxyaniline, 98%	2688-84-8	25GR
373165000	2-Phenoxyaniline, 98%	2688-84-8	500GR
373220010	4'-Methyl-4-biphenylcarboxylic acid	720-73-0	1GR
373230010	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	1GR
373230050	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	5GR
373230250	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	25GR
373260010	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	1GR
373300050	4-Mercaptobenzoic acid, 90%	1074-36-8	5GR
373300250	4-Mercaptobenzoic acid, 90%	1074-36-8	25GR
373330250	5-Bromophthalide, 98%	64169-34-2	25GR
373331000	5-Bromophthalide, 98%	64169-34-2	100GR
373440050	Phenyl 2-pyridyl ketoxime, 98%	1826-28-4	5GR
373461000	Bromodiphenylmethane, 90%	776-74-9	100GR
373465000	Bromodiphenylmethane, 90%	776-74-9	500GR
373540100	1-Methylpyrazole, 98%	930-36-9	10GR
373540500	1-Methylpyrazole, 98%	930-36-9	50GR
373650025	Potassium iodide, 99+%, for analysis	7681-11-0	2.5KG
373651000	Potassium iodide, 99+%, for analysis	7681-11-0	100GR
373655000	Potassium iodide, 99+%, for analysis	7681-11-0	500GR
373760010	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	1GR
373760050	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	5GR
373900250	Ethyl isodehydroacetate, 95%	3385-34-0	25GR

373970050	5-Carbethoxyuracil, 98%	28485-17-8	5GR
373970250	5-Carbethoxyuracil, 98%	28485-17-8	25GR
374080050	Methyl 3-methylphenylacetate, 98%	53088-69-0	5GR
374080250	Methyl 3-methylphenylacetate, 98%	53088-69-0	25GR
374260010	trans-Diethyl caronate, 90%	67945-22-6	1GR
374280010	DL-2-Phenylglycinol, 98%	7568-92-5	1GR
374280050	DL-2-Phenylglycinol, 98%	7568-92-5	5GR
374280250	DL-2-Phenylglycinol, 98%	7568-92-5	25GR
374520010	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	1GR
374520050	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	5GR
374650100	2-Iodoxybenzoic acid, stabilized	61717-82-6	10GR
374650500	2-Iodoxybenzoic acid, stabilized	61717-82-6	50GR
374660250	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in	68957-94-8	25GR
374661000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in	68957-94-8	100GR
374700010	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	1GR
374700050	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	5GR
374740010	3-Chloro-5-fluoroaniline, 97%	4863-91-6	1GR
374740050	3-Chloro-5-fluoroaniline, 97%	4863-91-6	5GR
374740250	3-Chloro-5-fluoroaniline, 97%	4863-91-6	25GR
374750050	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	5GR
374750200	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	20GR
374760010	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	1GR
374760050	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	5GR
374770010	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	1GR
374770050	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	5GR
374770250	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	25GR
374780050	1,1'-Sulfonyldiimidazole, 98+%	7189-69-7	5GR
374790050	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	5GR
374790250	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	25GR
374791000	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	100GR
374830010	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	1GR
374830050	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	5GR
374880250	mono-Methyl phthalate, 98%	4376-18-5	25GR
374881000	mono-Methyl phthalate, 98%	4376-18-5	100GR
374900050	8-Chloro-1-octanol, 98%	23144-52-7	5ML
374900250	8-Chloro-1-octanol, 98%	23144-52-7	25ML
374931000	Croconic acid, 97%	488-86-8	100MG
374970050	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	5GR
374970250	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	25GR
375050010	Dicyclohexyl phthalate, 99%	84-61-7	1KG
375050025	Dicyclohexyl phthalate, 99%	84-61-7	2.5KG
375050050	Dicyclohexyl phthalate, 99%	84-61-7	5GR
375052500	Dicyclohexyl phthalate, 99%	84-61-7	250GR
375060010	Triethyl citrate, 99%	77-93-0	1KG
375060025	Triethyl citrate, 99%	77-93-0	2.5KG
375062500	Triethyl citrate, 99%	77-93-0	250GR
375080010	2,3-Dibromo-3-phenylpropiophenone, 98%	611-91-6	1GR

375080050	2,3-Dibromo-3-phenylpropiophenone, 98%	611-91-6	5GR
375100010	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	1GR
375100050	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	5GR
375130010	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	1GR
375130050	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	5GR
375130250	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	25GR
375160010	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	1GR
375160100	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	10GR
375210010	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	1LT
375211000	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	100ML
375220010	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, ,	1634-04-4	1LT
375221000	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, ,	1634-04-4	100ML
375230010	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve	127-19-5	1LT
375231000	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve	127-19-5	100ML
375271000	meso-1,2-Bis(p-tolyl)ethylenediamine, 98%	50764-59-5	100MG
375500010	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	1GR
375500050	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	5GR
375540010	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	1GR
375540050	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	5GR
375540250	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	25GR
375650010	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	1GR
375652500	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	250MG
375750010	3-Aminophthalic acid, 95%	5434-20-8	1GR
375750050	3-Aminophthalic acid, 95%	5434-20-8	5GR
375780010	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	1GR
375780050	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	5GR
375800010	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	1GR
375820010	2,3-Difluorobenzoyl chloride, 98%	18355-73-2	1GR
375830010	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	1GR
375830100	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	10GR
375880010	3-Fluoro-4-methoxyaniline, 99%	366-99-4	1GR
375880050	3-Fluoro-4-methoxyaniline, 99%	366-99-4	5GR
376010050	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	5GR
376010250	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	25GR
376030010	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	1GR
376030050	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	5GR
376030250	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	25GR
376040050	4-Nitrobenzyl chloroformate, 95%	4457-32-3	5GR
376040250	4-Nitrobenzyl chloroformate, 95%	4457-32-3	25GR
376060250	Formic acid hydrazide, 90%	624-84-0	25GR
376061000	Formic acid hydrazide, 90%	624-84-0	100GR
376070010	Benzyloxyacetaldehyde, 95%, stabilized	60656-87-3	1GR
376070050	Benzyloxyacetaldehyde, 95%, stabilized	60656-87-3	5GR
376080010	2,4-Difluorophenylacetone, 98%	274682-91-6	1GR
376080050	2,4-Difluorophenylacetone, 98%	274682-91-6	5GR
376120010	4-Fluorophenylacetyl chloride, 98%	459-04-1	1GR
376120050	4-Fluorophenylacetyl chloride, 98%	459-04-1	5GR

376120250	4-Fluorophenylacetyl chloride, 98%	459-04-1	25GR
376190010	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	84025-81-0	1ML
376190050	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	84025-81-0	5ML
376230010	(R)-N-BOC-Prolinal, 97+%	73365-02-3	1GR
376230050	(R)-N-BOC-Prolinal, 97+%	73365-02-3	5GR
376250050	N-BOC-trans-4-Hydroxy-L-proline methyl ester, 97%	74844-91-0	5GR
376260010	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	1GR
376260050	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	5GR
376300010	Nordihydroguaiaretic acid, 95%	500-38-9	1GR
376300050	Nordihydroguaiaretic acid, 95%	500-38-9	5GR
376305000	Nordihydroguaiaretic acid, 95%	500-38-9	500MG
376310010	Ethyl 2-chloroacetoacetate, 90%	609-15-4	1LT
376312500	Ethyl 2-chloroacetoacetate, 90%	609-15-4	250ML
376330010	4-(4-Morpholinylmethyl)benzonitrile, 97%	37812-51-4	1GR
376350010	p-Toluidine, 99%, crystalline molten mass	106-49-0	1KG
376350050	p-Toluidine, 99%, crystalline molten mass	106-49-0	5KG
376350250	p-Toluidine, 99%, crystalline molten mass	106-49-0	25KG
376352500	p-Toluidine, 99%, crystalline molten mass	106-49-0	250GR
376382500	2-Aminoindan-2-carboxylic acid hydrochloride, 97%	33584-60-0	250MG
376490010	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	1GR
376490050	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	5GR
376500010	(S)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-22-8	1GR
376530010	2(5H)-Furanone, 95%	497-23-4	1GR
376530050	2(5H)-Furanone, 95%	497-23-4	5GR
376540250	Nerol, 97%	106-25-2	25ML
376541000	Nerol, 97%	106-25-2	100ML
376545000	Nerol, 97%	106-25-2	500ML
376570010	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	1GR
376570050	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	5GR
376570250	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	25GR
376590100	2-Naphthoyl chloride, 98%	2243-83-6	10GR
376590500	2-Naphthoyl chloride, 98%	2243-83-6	50GR
376620050	2,5-Dimethylphenylacetic acid, 98%	13612-34-5	5GR
376630010	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	1GR
376630050	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	5GR
376640010	N-Acetyl-L-proline, 99%	68-95-1	1GR
376640050	N-Acetyl-L-proline, 99%	68-95-1	5GR
376650050	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	5GR
376650250	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	25GR
376660050	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	5GR
376660250	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	25GR
376690010	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	1GR
376690050	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	5GR
376690250	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	25GR
376700010	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	1GR
376700050	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	5GR
376732500	N-BOC-D-Phenylalaninal, 97%	77119-85-8	250MG

376742500	N-BOC-L-Phenylalaninal, 97%	72155-45-4	250MG
376800010	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	1GR
376800050	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	5GR
376800250	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	25GR
376810010	2H-Pyran-2-one, 97%	504-31-4	1GR
376810050	2H-Pyran-2-one, 97%	504-31-4	5GR
376850250	DL-Lactide, 99%	95-96-5	25GR
376851000	DL-Lactide, 99%	95-96-5	100GR
376860050	Ethyl isothiocyanate, 96%	542-85-8	5GR
376860250	Ethyl isothiocyanate, 96%	542-85-8	25GR
376861000	Ethyl isothiocyanate, 96%	542-85-8	100GR
376870050	2-Amino-6-bromopyridine, 98%	19798-81-3	5GR
376870250	2-Amino-6-bromopyridine, 98%	19798-81-3	25GR
376871000	2-Amino-6-bromopyridine, 98%	19798-81-3	100GR
376880050	5-Bromo-2-methoxypyridine, 97%	13472-85-0	5ML
376880250	5-Bromo-2-methoxypyridine, 97%	13472-85-0	25ML
376890050	Phenyl beta-D-glucopyranoside hydrate, 98%	1266359-89-0	5GR
376900010	4-Bromo-1H-imidazole, 97%	2302-25-2	1GR
376900050	4-Bromo-1H-imidazole, 97%	2302-25-2	5GR
376910010	Palmitoleic acid, 99%	373-49-9	1GR
376910050	Palmitoleic acid, 99%	373-49-9	5GR
376912500	Palmitoleic acid, 99%	373-49-9	250MG
376950100	Benzyl chloromethyl ether, 75%	3587-60-8	10GR
376950500	Benzyl chloromethyl ether, 75%	3587-60-8	50GR
376952500	Benzyl chloromethyl ether, 75%	3587-60-8	250GR
377010250	N-(3-Hydroxypropyl)phthalimide, 99%	883-44-3	25GR
377011000	N-(3-Hydroxypropyl)phthalimide, 99%	883-44-3	100GR
377040050	2,3-Dichloropyrazine, 98%	4858-85-9	5GR
377040250	2,3-Dichloropyrazine, 98%	4858-85-9	25GR
377041000	2,3-Dichloropyrazine, 98%	4858-85-9	100GR
377060010	1-Chloro-4-ethynylbenzene, 98%	873-73-4	1GR
377062500	1-Chloro-4-ethynylbenzene, 98%	873-73-4	250MG
377070010	3-Formylsalicylic acid hydrate, 97%	1266615-78-4	1GR
377070050	3-Formylsalicylic acid hydrate, 97%	1266615-78-4	5GR
377070250	3-Formylsalicylic acid hydrate, 97%	1266615-78-4	25GR
377110050	Methyl-beta-cyclodextrin, average Mw 1310	128446-36-6	5GR
377110250	Methyl-beta-cyclodextrin, average Mw 1310	128446-36-6	25GR
377111000	Methyl-beta-cyclodextrin, average Mw 1310	128446-36-6	100GR
377220050	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	5GR
377220250	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	25GR
377221000	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	100GR
377231000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, Acrc	352-13-6	100ML
377238000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, Acrc	352-13-6	800ML
377241000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	100ML
377248000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	800ML
377251000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluer	873-77-8	100ML
377258000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluer	873-77-8	800ML

377291000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	97-93-8	100ML
377298000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	97-93-8	800ML
377311000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	100ML
377318000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	800ML
377321000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	100ML
377328000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	800ML
377331000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	100ML
377338000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	800ML
377341000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	100ML
377348000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	800ML
377350050	Chlorotriisopropylsilane, 95%	13154-24-0	5GR
377350250	Chlorotriisopropylsilane, 95%	13154-24-0	25GR
377351000	Chlorotriisopropylsilane, 95%	13154-24-0	100GR
377371000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	100ML
377378000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	800ML
377381000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	100ML
377388000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	800ML
377401000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	100ML
377408000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	800ML
377421000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	100ML
377428000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	800ML
377430025	Potassium thiocyanate, 98%, pure	333-20-0	2.5KG
377431000	Potassium thiocyanate, 98%, pure	333-20-0	100GR
377435000	Potassium thiocyanate, 98%, pure	333-20-0	500GR
377451000	(Trimethylsilyl)methylolithium, 0.7M (10 wt%) solution in hexane, AcroSeal®	1822-00-0	100ML
377458000	(Trimethylsilyl)methylolithium, 0.7M (10 wt%) solution in hexane, AcroSeal®	1822-00-0	800ML
377461000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	100ML
377468000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	800ML
377491000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	109-72-8	100ML
377498000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	109-72-8	800ML
377510050	Quinaldine red, pure	117-92-0	5GR
377510250	Quinaldine red, pure	117-92-0	25GR
377511000	Quinaldine red, pure	117-92-0	100GR
377530010	(S)-tert-Leucinol, 95%	112245-13-3	1GR
377530050	(S)-tert-Leucinol, 95%	112245-13-3	5GR
377532500	(S)-tert-Leucinol, 95%	112245-13-3	250MG
377561000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	100ML
377568000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	800ML
377581000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®	17476-04-9	100ML
377588000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®	17476-04-9	800ML
377591000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	100ML
377598000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	800ML
377650025	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	2.5GR
377655000	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	500MG
377680010	2-Thiazolecarboxaldehyde, 98%	10200-59-6	1GR
377680050	2-Thiazolecarboxaldehyde, 98%	10200-59-6	5GR
377700010	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	1GR

377700050	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	5GR
377710010	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	1GR
377710050	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	5GR
377710250	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	25GR
377741000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	100ML
377748000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	800ML
377750010	Pivaloyl hydrazide, 98+%	42826-42-6	1GR
377750050	Pivaloyl hydrazide, 98+%	42826-42-6	5GR
377771000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	100ML
377778000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	800ML
377791000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	100ML
377798000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	800ML
377820050	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	5GR
377820250	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	25GR
377840250	D(+)-Carvone, 98%, synthetic	2244-16-8	25ML
377841000	D(+)-Carvone, 98%, synthetic	2244-16-8	100ML
377870050	Sodium chromate, 98+%, anhydrous	7775-11-3	5GR
377870250	Sodium chromate, 98+%, anhydrous	7775-11-3	25GR
377871000	Sodium chromate, 98+%, anhydrous	7775-11-3	100GR
377875000	Sodium chromate, 98+%, anhydrous	7775-11-3	500GR
377890010	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate	80049-61-2	1GR
377892500	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate	80049-61-2	250MG
377920010	Chloro(1,5-hexadiene)rhodium(I) dimer	32965-49-4	1GR
377922500	Chloro(1,5-hexadiene)rhodium(I) dimer	32965-49-4	250MG
377930010	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	1GR
377932500	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	250MG
377940010	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(I) he	38465-86-0	1GR
377942500	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(I) he	38465-86-0	250MG
377950010	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	1GR
377950050	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	5GR
377952500	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	250MG
377960010	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	40691-33-6	1GR
377960050	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	40691-33-6	5GR
377970010	Bis(triethylphosphine)palladium(II) chloride	28425-04-9	1GR
377972500	Bis(triethylphosphine)palladium(II) chloride	28425-04-9	250MG
378010010	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	1GR
378010050	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	5GR
378010250	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	25GR
378060010	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	1GR
378060050	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	5GR
378060250	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	25GR
378100010	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	1KG
378102500	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	5808-22-0	250GR
378120050	tert-Butoxybis(dimethylamino)methane	5815-08-7	5GR
378120250	tert-Butoxybis(dimethylamino)methane	5815-08-7	25GR
378151000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	100ML
378158000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	800ML

378161000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	100ML
378168000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	800ML
378191000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	100ML
378198000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	800ML
378201000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	100ML
378208000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	800ML
378270050	(4-Methylphenoxy)acetic acid, 99%	940-64-7	5GR
378270250	(4-Methylphenoxy)acetic acid, 99%	940-64-7	25GR
378300010	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	1LT
378301000	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	100ML
378310020	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	2GR
378330010	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	173035-10-4	1GR
378330050	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	173035-10-4	5GR
378340010	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	258278-25-0	1GR
378340050	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	258278-25-0	5GR
378350050	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, pow	7718-54-9	5GR
378350250	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, pow	7718-54-9	25GR
378360010	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	1LT
378361000	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	100ML
378370010	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	1LT
378370025	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	2.5LT
378371000	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	100ML
378380010	4-Methoxy-3-pyridineboronic acid hydrate, 97%	1266615-79-5	1GR
378382500	4-Methoxy-3-pyridineboronic acid hydrate, 97%	1266615-79-5	250MG
378390010	Tetrapropylammonium perruthenate	114615-82-6	1GR
378392500	Tetrapropylammonium perruthenate	114615-82-6	250MG
378411000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	100ML
378418000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	800ML
378420050	2-Chloro-4-iodopyridine, 98%	153034-86-7	5GR
378420250	2-Chloro-4-iodopyridine, 98%	153034-86-7	25GR
378460050	5-Bromo-2-fluoropyridine, 99%	766-11-0	5GR
378460250	5-Bromo-2-fluoropyridine, 99%	766-11-0	25GR
378490100	2-Phenylethanethiol, 99%	4410-99-5	10GR
378490500	2-Phenylethanethiol, 99%	4410-99-5	50GR
378500010	1-Fluoro-3-iodo-5-nitrobenzene, 98%	3819-88-3	1GR
378520010	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	1GR
378520050	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	5GR
378610010	Calcium phosphate, monobasic, 90%, pure	7758-23-8	1KG
378640010	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	1GR
378640050	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	5GR
378640250	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	25GR
378660500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	50GR
378662500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	250GR
378710010	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	1LT
378710025	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	2.5LT
378710200	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	20LT
378720010	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	1LT

378720025	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	2.5LT
378720100	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	10LT
378730010	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	1GR
378730050	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	5GR
378730250	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	25GR
378750010	2-Ethylbenzoic acid, 97%	612-19-1	1GR
378750050	2-Ethylbenzoic acid, 97%	612-19-1	5GR
378760050	Triethyl orthobenzoate, 97%	1663-61-2	5GR
378760250	Triethyl orthobenzoate, 97%	1663-61-2	25GR
378770050	Tris(trimethylsilyl)amine, 99%	1586-73-8	5GR
378770250	Tris(trimethylsilyl)amine, 99%	1586-73-8	25GR
378800010	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	1GR
378800050	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	5GR
378800250	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	25GR
378810010	Copper(I) acetate, 95%	598-54-9	1GR
378810050	Copper(I) acetate, 95%	598-54-9	5GR
378830010	Ethynylferrocene, 97%	1271-47-2	1GR
378850010	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	1GR
378850050	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	5GR
378870050	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	5GR
378870250	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	25GR
378931000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	100ML
378938000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	800ML
378950050	4-Ethylbenzaldehyde, 98%	4748-78-1	5GR
378950250	4-Ethylbenzaldehyde, 98%	4748-78-1	25GR
378951000	4-Ethylbenzaldehyde, 98%	4748-78-1	100GR
378980010	2-Bromo-5-chloropyridine, 98%	40473-01-6	1GR
378980050	2-Bromo-5-chloropyridine, 98%	40473-01-6	5GR
378990250	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichlorome	60669-69-4	25ML
378991000	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichlorome	60669-69-4	100ML
379010010	6-Hydroxyindole, 97%	2380-86-1	1GR
379010050	6-Hydroxyindole, 97%	2380-86-1	5GR
379010250	6-Hydroxyindole, 97%	2380-86-1	25GR
379061000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	100ML
379065000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	500ML
379070010	2-Chloro-5-iodopyridine, 98+%	69045-79-0	1GR
379070050	2-Chloro-5-iodopyridine, 98+%	69045-79-0	5GR
379070250	2-Chloro-5-iodopyridine, 98+%	69045-79-0	25GR
379080010	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	1GR
379080050	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	5GR
379120100	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	10ML
379120500	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	50ML
379150010	2,6-Difluorophenylacetone, 98%	101712-20-3	1GR
379150050	2,6-Difluorophenylacetone, 98%	101712-20-3	5GR
379150250	2,6-Difluorophenylacetone, 98%	101712-20-3	25GR
379180025	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	2.5KG
379181000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	100GR

379185000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	500GR
379200100	Cobalt(II) oxide, Co >74%, -325 mesh	1307-96-6	10GR
379201000	Cobalt(II) oxide, Co >74%, -325 mesh	1307-96-6	100GR
379220250	1-(2-Bromoethoxy)-2-bromobenzene, 95%	18800-28-7	25GR
379230250	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	37142-46-4	25GR
379300010	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	1GR
379300050	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	5GR
379300250	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	25GR
379311000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	100ML
379318000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	800ML
379330010	2-Iodopyridine, 98%	5029-67-4	1GR
379330050	2-Iodopyridine, 98%	5029-67-4	5GR
379350010	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	55739-58-7	1GR
379352500	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	55739-58-7	250MG
379360100	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	10GR
379360250	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	25GR
379390010	4-(Trifluoromethoxy)phenylacetonitrile, 98%	49561-96-8	1GR
379400100	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	10GR
379400500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	50GR
379402500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	250GR
379420010	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	1GR
379420050	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	5GR
379440010	6-Chloro-3-pyridinol, 97%	41288-96-4	1GR
379440050	6-Chloro-3-pyridinol, 97%	41288-96-4	5GR
379450010	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	1GR
379450050	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	5GR
379451000	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	100MG
379470010	2,4-Dichloropyridine, 98%	26452-80-2	1GR
379470050	2,4-Dichloropyridine, 98%	26452-80-2	5GR
379470250	2,4-Dichloropyridine, 98%	26452-80-2	25GR
379471000	2,4-Dichloropyridine, 98%	26452-80-2	100GR
379480010	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	1GR
379480050	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	5GR
379510050	2-Chloro-3-iodopyridine, 98+%	78607-36-0	5GR
379520010	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	1GR
379520050	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	5GR
379570050	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	5GR
379570250	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	25GR
379580050	2-Chloro-3-picoline, 98%	18368-76-8	5GR
379580250	2-Chloro-3-picoline, 98%	18368-76-8	25GR
379581000	2-Chloro-3-picoline, 98%	18368-76-8	100GR
379640010	3-Bromo-4-chloropyridine, 98%	36953-42-1	1GR
379640050	3-Bromo-4-chloropyridine, 98%	36953-42-1	5GR
379650010	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	1GR
379650050	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	5GR
379670010	3,5-Dibromo-2-pyridinol, 98%	13472-81-6	1GR
379670050	3,5-Dibromo-2-pyridinol, 98%	13472-81-6	5GR

379680050	Propargyl p-toluenesulfonate, 97%	6165-76-0	5GR
379680250	Propargyl p-toluenesulfonate, 97%	6165-76-0	25GR
379681000	Propargyl p-toluenesulfonate, 97%	6165-76-0	100GR
379710050	Methyl 3,3,3-trifluoropyruvate, 97%	13089-11-7	5GR
379720250	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	25GR
379721000	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	100GR
379740010	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	1GR
379740050	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	5GR
379740250	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	25GR
379780050	3,5-Dibromobenzyl bromide, 99%	56908-88-4	5GR
379791000	3-Methyladenine, 90+%	5142-23-4	100MG
379795000	3-Methyladenine, 90+%	5142-23-4	500MG
379801000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	100ML
379805000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	500ML
379830050	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	5GR
379830250	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	25GR
379910010	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	1GR
379910050	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	5GR
379912500	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	250MG
379920010	4-Ethynylanisole, 97%	768-60-5	1GR
379920050	4-Ethynylanisole, 97%	768-60-5	5GR
379930010	6-Bromopicolinic acid, 98%	21190-87-4	1GR
379930050	6-Bromopicolinic acid, 98%	21190-87-4	5GR
379930250	6-Bromopicolinic acid, 98%	21190-87-4	25GR
379960010	3-Bromo-4-methylthiophene, 95%	30318-99-1	1GR
379960050	3-Bromo-4-methylthiophene, 95%	30318-99-1	5GR
379990050	2-Bromophenylboronic acid, 97%	244205-40-1	5GR
379990250	2-Bromophenylboronic acid, 97%	244205-40-1	25GR
379991000	2-Bromophenylboronic acid, 97%	244205-40-1	100GR
380010050	Vanadium(V) oxytriethoxide, 95%	1686-22-2	5ML
380010250	Vanadium(V) oxytriethoxide, 95%	1686-22-2	25ML
380050010	Tin(IV) acetate, 98%, extra pure	2800-96-6	1GR
380050050	Tin(IV) acetate, 98%, extra pure	2800-96-6	5GR
380130050	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	5GR
380130250	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	25GR
380171000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	100ML
380178000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	800ML
380201000	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	2388-10-5	100ML
380210025	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	2.5LT
380210100	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	10LT
380215000	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	500ML
380220050	4-Bromophenylacetone, 97%	6186-22-7	5GR
380220250	4-Bromophenylacetone, 97%	6186-22-7	25GR
380320025	Nicotinic acid, specified according to the requirements of Ph. Et	59-67-6	2.5KG
380325000	Nicotinic acid, specified according to the requirements of Ph. Et	59-67-6	500GR
380390050	Ethyl difluoroacetate, 97%	454-31-9	5GR
380390250	Ethyl difluoroacetate, 97%	454-31-9	25GR

380400020	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	2GR
380400100	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	10GR
380410010	Tetrakis(dimethylamino)zirconium	19756-04-8	1GR
380410050	Tetrakis(dimethylamino)zirconium	19756-04-8	5GR
380430050	Sodium diformamide, 98%	18197-26-7	5GR
380430250	Sodium diformamide, 98%	18197-26-7	25GR
380440010	Triformamide, 97%	25891-31-0	1GR
380440050	Triformamide, 97%	25891-31-0	5GR
380450010	N,N-Diformylacetamide, 80%	26944-31-0	1GR
380450050	N,N-Diformylacetamide, 80%	26944-31-0	5GR
380461000	meso-1,2-Bis(4-bromophenyl)ethanediamine, 98+%	117903-53-4	100MG
380570010	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	1GR
380570050	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	5GR
380590250	Butyl p-toluenesulfonate, 99%	778-28-9	25GR
380591000	Butyl p-toluenesulfonate, 99%	778-28-9	100GR
380595000	Butyl p-toluenesulfonate, 99%	778-28-9	500GR
380600250	Propyl p-toluenesulfonate, 99%	599-91-7	25GR
380601000	Propyl p-toluenesulfonate, 99%	599-91-7	100GR
380620020	Potassium hydroxide, pure, 8N solution in water	1310-58-3	2LT
380620100	Potassium hydroxide, pure, 8N solution in water	1310-58-3	10LT
380625000	Potassium hydroxide, pure, 8N solution in water	1310-58-3	500ML
380630050	4-Piperidinemethanol, 98%	6457-49-4	5GR
380630250	4-Piperidinemethanol, 98%	6457-49-4	25GR
380631000	4-Piperidinemethanol, 98%	6457-49-4	100GR
380641000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb Hg	9005-84-9	100ML
380645000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb Hg	9005-84-9	500ML
380651000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal	54655-07-1	100ML
380658000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal	54655-07-1	800ML
380660050	Phenethyl isocyanate, 99%	1943-82-4	5ML
380660250	Phenethyl isocyanate, 99%	1943-82-4	25ML
380700050	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	5ML
380720010	Borane-dicyclohexylphosphine complex, 95%	108756-88-3	1GR
380750010	Borane-diphenylphosphine complex, 94%	41593-58-2	1GR
380750050	Borane-diphenylphosphine complex, 94%	41593-58-2	5GR
380790010	Cyclohexylacetylene, 98%	931-48-6	1GR
380790050	Cyclohexylacetylene, 98%	931-48-6	5GR
380810050	6-Chloro-1-hexyne, 97%	10297-06-0	5ML
380810250	6-Chloro-1-hexyne, 97%	10297-06-0	25ML
380820050	Propargyl acetate, 97%	627-09-8	5GR
380820250	Propargyl acetate, 97%	627-09-8	25GR
380850050	4-tert-Butylphenylacetylene, 96%	772-38-3	5GR
380850250	4-tert-Butylphenylacetylene, 96%	772-38-3	25GR
380860010	4-Phenyl-1-buten-4-ol, 97%	936-58-3	1GR
380860050	4-Phenyl-1-buten-4-ol, 97%	936-58-3	5GR
380870010	Benzyl propargyl ether, 97%	4039-82-1	1GR
380870050	Benzyl propargyl ether, 97%	4039-82-1	5GR
380880050	Methyl 5-hexynoate, 95%	77758-51-1	5GR

380880250 Methyl 5-hexynoate, 95%	77758-51-1	25GR
380890050 4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	5GR
380890250 4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	25GR
380910010 tert-Butyl propargyl ether, 97%	16314-18-4	1GR
380910050 tert-Butyl propargyl ether, 97%	16314-18-4	5GR
380970010 4-Methyl-2-pentyne, 95%	21020-27-9	1GR
380970050 4-Methyl-2-pentyne, 95%	21020-27-9	5GR
380990010 1-Ethynyl-2-fluorobenzene, 97%	766-49-4	1GR
380992500 1-Ethynyl-2-fluorobenzene, 97%	766-49-4	250MG
381030100 Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	10GR
381030500 Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	50GR
381040050 5-Bromo-1-methylimidazole, 97%	1003-21-0	5GR
381040250 5-Bromo-1-methylimidazole, 97%	1003-21-0	25GR
381070010 3,3,3-Trifluoropropionic acid, 98%	2516-99-6	1ML
381070050 3,3,3-Trifluoropropionic acid, 98%	2516-99-6	5ML
381071000 3,3,3-Trifluoropropionic acid, 98%	2516-99-6	100ML
381080050 2-(BOC-Amino)ethanethiol, 97%	67385-09-5	5ML
381080250 2-(BOC-Amino)ethanethiol, 97%	67385-09-5	25ML
381110010 Dibutylgermanium dichloride, 98%	4593-81-1	1GR
381110050 Dibutylgermanium dichloride, 98%	4593-81-1	5GR
381151000 Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	100ML
381158000 Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	800ML
381161000 Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	100ML
381168000 Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	800ML
381171000 Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	100ML
381178000 Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	800ML
381181000 n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	100ML
381188000 n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	800ML
381240250 Tris(trimethylsilyl) borate	4325-85-3	25GR
381241000 Tris(trimethylsilyl) borate	4325-85-3	100GR
381290010 3-Chlorophthalic anhydride, 95+%	117-21-5	1GR
381290050 3-Chlorophthalic anhydride, 95+%	117-21-5	5GR
381290250 3-Chlorophthalic anhydride, 95+%	117-21-5	25GR
381300010 (tert-Butyldimethylsilyl)acetylene, 97%	86318-61-8	1GR
381300050 (tert-Butyldimethylsilyl)acetylene, 97%	86318-61-8	5GR
381310010 Cyclopentylacetylene, 95%	930-51-8	1GR
381310050 Cyclopentylacetylene, 95%	930-51-8	5GR
381320050 4-Trimethylsilyl-3-butyne-1-ol, 98%	2117-12-6	5GR
381320250 4-Trimethylsilyl-3-butyne-1-ol, 98%	2117-12-6	25GR
381360010 Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	1ML
381360100 Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	10ML
381380010 2-(Trimethylsilylmethyl)allyl acetate, 95%	72047-94-0	1GR
381380050 2-(Trimethylsilylmethyl)allyl acetate, 95%	72047-94-0	5GR
381380250 2-(Trimethylsilylmethyl)allyl acetate, 95%	72047-94-0	25GR
381440050 Pheneturide	90-49-3	5GR
381440250 Pheneturide	90-49-3	25GR
381450050 Piperine, 98%	94-62-2	5GR

381450250 Piperine, 98%	94-62-2	25GR
381520010 Trimethylsulfoxonium chloride, 97%	5034-06-0	1GR
381520050 Trimethylsulfoxonium chloride, 97%	5034-06-0	5GR
381540010 9-Ethynyl-9-fluoreno	13461-74-0	1GR
381580010 Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	103457-72-3	1GR
381680010 3-Methoxythiophene, 98%	17573-92-1	1GR
381680050 3-Methoxythiophene, 98%	17573-92-1	5GR
381680250 3-Methoxythiophene, 98%	17573-92-1	25GR
381700010 1-Dodecylimidazole, 97%	4303-67-7	1GR
381711000 1-Methoxy-2-methyl-2-propanol, 98%, AcroSeal®	3587-64-2	100ML
381730050 Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	5ML
381730250 Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	25ML
381890010 Benzyl 4-bromophenyl ketone	2001-29-8	1GR
381890050 Benzyl 4-bromophenyl ketone	2001-29-8	5GR
381920010 Methyl 3-nitrosalicylate, 98%	22621-41-6	1GR
381920050 Methyl 3-nitrosalicylate, 98%	22621-41-6	5GR
381930050 5-Bromo-2,4-dihydroxybenzoic acid monohydrate, 97%	160348-98-1	5GR
381940010 2-(3-Phenylpropyl)pyridine, 98%	2110-18-1	1GR
381970010 2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	1GR
381970050 2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	5GR
381970250 2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	25GR
382040050 2-Amino-3-nitrophenol, 98%	603-85-0	5GR
382040250 2-Amino-3-nitrophenol, 98%	603-85-0	25GR
382050050 O-Benzylhydroxylamine, 97%	622-33-3	5GR
382050250 O-Benzylhydroxylamine, 97%	622-33-3	25GR
382051000 O-Benzylhydroxylamine, 97%	622-33-3	100GR
382061000 Phosphorus tribromide, 1.0M solution in dichloromethane, Acro	7789-60-8	100ML
382068000 Phosphorus tribromide, 1.0M solution in dichloromethane, Acro	7789-60-8	800ML
382080250 4-(Aminomethyl)pyridine, 98%	3731-53-1	25GR
382081000 4-(Aminomethyl)pyridine, 98%	3731-53-1	100GR
382085000 4-(Aminomethyl)pyridine, 98%	3731-53-1	500GR
382130010 1-(2-Methylphenyl)piperazine, 98%	39512-51-1	1GR
382130050 1-(2-Methylphenyl)piperazine, 98%	39512-51-1	5GR
382150010 4-Phthalimido-2-butyne, 97%	113439-83-1	1GR
382240010 4-Aminophthalic acid, 97%	5434-21-9	1GR
382240050 4-Aminophthalic acid, 97%	5434-21-9	5GR
382240250 4-Aminophthalic acid, 97%	5434-21-9	25GR
382250010 1,1'-Ferrocenedimethanol, 98%	1291-48-1	1GR
382250050 1,1'-Ferrocenedimethanol, 98%	1291-48-1	5GR
382310010 Cellulose microcrystalline, extra pure, average particle size 90 µ	9004-34-6	1KG
382310050 Cellulose microcrystalline, extra pure, average particle size 90 µ	9004-34-6	5KG
382310250 Cellulose microcrystalline, extra pure, average particle size 90 µ	9004-34-6	25KG
382312500 Cellulose microcrystalline, extra pure, average particle size 90 µ	9004-34-6	250GR
382390010 Trityl tetrakis(pentafluorophenyl)borate, 97%	136040-19-2	1GR
382390050 Trityl tetrakis(pentafluorophenyl)borate, 97%	136040-19-2	5GR
382400010 Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	1GR
382400050 Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	5GR

382410010	1,3-Dichloroisoquinoline, 97%	7742-73-6	1GR
382410050	1,3-Dichloroisoquinoline, 97%	7742-73-6	5GR
382510010	Triphenylphosphinecopper(I) hydride hexamer, 96%	33636-93-0	1GR
382510050	Triphenylphosphinecopper(I) hydride hexamer, 96%	33636-93-0	5GR
382551000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	100MG
382555000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	500MG
382561000	Acetylacetonato(norbornadiene)rhodium(I)	32354-50-0	100MG
382565000	Acetylacetonato(norbornadiene)rhodium(I)	32354-50-0	500MG
382660010	Thionyl chloride, 99.7%	7719-09-7	1LT
382660025	Thionyl chloride, 99.7%	7719-09-7	2.5LT
382662500	Thionyl chloride, 99.7%	7719-09-7	250ML
382690050	Dibutyltin dilaurate, 94%	77-58-7	5GR
382721000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, Acro	696-61-7	100ML
382728000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, Acro	696-61-7	800ML
382760050	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	5GR
382760250	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	25GR
382830500	3-Amino-6-chloropyridazine, 97%	5469-69-2	50GR
382831000	3-Amino-6-chloropyridazine, 97%	5469-69-2	100GR
382860010	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	1GR
382862500	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	250MG
382890010	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%	123536-14-1	1GR
382920010	Propargylaldehyde diethyl acetal, 98%	10160-87-9	1GR
382920050	Propargylaldehyde diethyl acetal, 98%	10160-87-9	5GR
382930010	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	1GR
382930050	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	5GR
382940010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 9	269410-08-4	1GR
382940050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 9	269410-08-4	5GR
382940250	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 9	269410-08-4	25GR
382960010	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-py	761446-44-0	1GR
382960050	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-py	761446-44-0	5GR
382960250	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-py	761446-44-0	25GR
383000010	Bis(dichlorophosphino)methane, 96%	28240-68-8	1GR
383000050	Bis(dichlorophosphino)methane, 96%	28240-68-8	5GR
383020100	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	10ML
383020500	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	50ML
383030050	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	5GR
383030250	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	25GR
383031000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	100GR
383035000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	500GR
383040010	Sodium hydroxide, for analysis, micropearls	1310-73-2	1KG
383040025	Sodium hydroxide, for analysis, micropearls	1310-73-2	2.5KG
383042500	Sodium hydroxide, for analysis, micropearls	1310-73-2	250GR
383130010	Diglycidyl ether, 95%	2238-07-5	1GR
383130050	Diglycidyl ether, 95%	2238-07-5	5GR
383170010	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	1GR
383170100	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	10GR
383200010	4-Bromo-N-methylaniline, 97%	6911-87-1	1GR

383200050	4-Bromo-N-methylaniline, 97%	6911-87-1	5GR
383260100	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	10GR
383260500	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	50GR
383350050	Dimethylphosphoramidous dichloride, 97%	683-85-2	5ML
383350250	Dimethylphosphoramidous dichloride, 97%	683-85-2	25ML
383370050	Bis(2-diphenylphosphinophenyl)ether, 99%	166330-10-5	5GR
383370250	Bis(2-diphenylphosphinophenyl)ether, 99%	166330-10-5	25GR
383400025	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	2.5GR
383400100	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	10GR
383400500	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	50GR
383430010	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	11136-36-0	1GR
383430050	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	11136-36-0	5GR
383440100	Ethyl isobutyrylacetate, 95%	7152-15-0	10GR
383440500	Ethyl isobutyrylacetate, 95%	7152-15-0	50GR
383450010	2-Bromobiphenyl, 98%	2052-07-5	1GR
383450050	2-Bromobiphenyl, 98%	2052-07-5	5GR
383450250	2-Bromobiphenyl, 98%	2052-07-5	25GR
383560050	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	5GR
383560250	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	25GR
383590010	cis-2-Pentene	627-20-3	1GR
383590050	cis-2-Pentene	627-20-3	5GR
383590100	cis-2-Pentene	627-20-3	10GR
383640010	Lanthanum(III) isopropoxide, 98%	19446-52-7	1GR
383640050	Lanthanum(III) isopropoxide, 98%	19446-52-7	5GR
383680050	4-Chloro-3-methylaniline, 98+%	7149-75-9	5GR
383680250	4-Chloro-3-methylaniline, 98+%	7149-75-9	25GR
383700010	5-Hexynoic acid, 97%	53293-00-8	1GR
383700050	5-Hexynoic acid, 97%	53293-00-8	5GR
383700250	5-Hexynoic acid, 97%	53293-00-8	25GR
383730050	Nitrosonium hexafluorophosphate, 95%	16921-91-8	5GR
383730250	Nitrosonium hexafluorophosphate, 95%	16921-91-8	25GR
383760010	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	1LT
383760025	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	2.5LT
383760050	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	5LT
383760250	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	25LT
383770010	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	1LT
383770025	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	2.5LT
383770250	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	25LT
383780010	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	1LT
383780025	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	2.5LT
383780050	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	5LT
383780250	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	25LT
383790010	n-Heptane, 99+%, extra pure	142-82-5	1LT
383790025	n-Heptane, 99+%, extra pure	142-82-5	2.5LT
383790050	n-Heptane, 99+%, extra pure	142-82-5	5LT
383790250	n-Heptane, 99+%, extra pure	142-82-5	25LT
383800010	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	1LT

383800025	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	2.5LT
383800050	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	5LT
383800250	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	25LT
383810010	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1LT
383810025	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5LT
383820010	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	1LT
383820025	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	2.5LT
383830010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready	877-24-7	1LT
383835000	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready	877-24-7	500ML
383850010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready	7558-79-4	1LT
383855000	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready	7558-79-4	500ML
383870010	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use		1LT
383875000	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use		500ML
383900010	n-Pentane, for analysis	109-66-0	1LT
383900025	n-Pentane, for analysis	109-66-0	2.5LT
383900100	n-Pentane, for analysis	109-66-0	10LT
383910010	Isopropanol, 99.5%, for HPLC	67-63-0	1LT
383910025	Isopropanol, 99.5%, for HPLC	67-63-0	2.5LT
383920010	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	1LT
383920025	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	2.5LT
383930010	Xylenes, 98%, pure, mixture of isomers	1330-20-7	1LT
383930050	Xylenes, 98%, pure, mixture of isomers	1330-20-7	5LT
383930250	Xylenes, 98%, pure, mixture of isomers	1330-20-7	25LT
383940010	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	1LT
383940050	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	5LT
384180010	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	1GR
384180050	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	5GR
384280010	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	1GR
384280050	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	5GR
384290010	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	1KG
384290500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	50GR
384292500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	250GR
384420050	3,4-Difluorobenzyl chloride, 98%	698-80-6	5GR
384420250	3,4-Difluorobenzyl chloride, 98%	698-80-6	25GR
384440050	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	5GR
384440250	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	25GR
384450050	4-Bromo-2-fluorobenzyl cyanide, 98+%	114897-91-5	5GR
384460050	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	5GR
384460250	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	25GR
384470250	Iron(III) bromide, 90+%	10031-26-2	25GR
384471000	Iron(III) bromide, 90+%	10031-26-2	100GR
384520010	Titanium(III) fluoride, 98%	13470-08-1	1GR
384570050	1(2H)-Phthalazinone, 98+%	119-39-1	5GR
384570250	1(2H)-Phthalazinone, 98+%	119-39-1	25GR
384571000	1(2H)-Phthalazinone, 98+%	119-39-1	100GR
384575000	1(2H)-Phthalazinone, 98+%	119-39-1	500GR
384590010	10-Bromo-1-decanol, 95%	53463-68-6	1GR

384590050	10-Bromo-1-decanol, 95%	53463-68-6	5GR
384590250	10-Bromo-1-decanol, 95%	53463-68-6	25GR
384610500	Methyltitanium(IV) triisopropoxide, 1M solution in THF	18006-13-8	50ML
384620250	Trimethyl orthopropionate, 97%	24823-81-2	25ML
384621000	Trimethyl orthopropionate, 97%	24823-81-2	100ML
384640010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-	552846-17-0	1GR
384640050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-	552846-17-0	5GR
384680010	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	1LT
384682500	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	250ML
384730010	1-Allylpiperazine, 99%	13961-36-9	1GR
384730050	1-Allylpiperazine, 99%	13961-36-9	5GR
384740010	1-Bromo-5-phenylpentane, 98%	14469-83-1	1GR
384740050	1-Bromo-5-phenylpentane, 98%	14469-83-1	5GR
384760010	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	1GR
384760050	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	5GR
384760500	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	50GR
384770050	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	5GR
384770250	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	25GR
384771000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	100GR
384775000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	500GR
384800050	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	5GR
384800250	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	25GR
384810010	1-Isopropylpiperazine, 98+%	4318-42-7	1GR
384810050	1-Isopropylpiperazine, 98+%	4318-42-7	5GR
384830010	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	1GR
384830050	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	5GR
384832500	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	250MG
384860010	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	1GR
384860050	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	5GR
384870010	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	1GR
384870050	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	5GR
384890010	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	1GR
384890050	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	5GR
384890250	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	25GR
384910010	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	1GR
384910050	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	5GR
384910100	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	10GR
385030010	Graphite, powder	7782-42-5	1KG
385031000	Graphite, powder	7782-42-5	100GR
385120100	Valinomycin, 98%	2001-95-8	10MG
385120500	Valinomycin, 98%	2001-95-8	50MG
385160010	Osmium, 99.9%, (trace metal basis)	7440-04-2	1GR
385160050	Osmium, 99.9%, (trace metal basis)	7440-04-2	5GR
385210010	4-Aminomethyltetrahydropyran, 97%	130290-79-8	1GR
385210050	4-Aminomethyltetrahydropyran, 97%	130290-79-8	5GR
385210250	4-Aminomethyltetrahydropyran, 97%	130290-79-8	25GR
385212500	4-Aminomethyltetrahydropyran, 97%	130290-79-8	250MG

385220025	2,2,2-Trifluoroacetamide, 97%	354-38-1	2.5KG
385220250	2,2,2-Trifluoroacetamide, 97%	354-38-1	25GR
385222500	2,2,2-Trifluoroacetamide, 97%	354-38-1	250GR
385240050	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	5GR
385240250	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	25GR
385260050	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	5GR
385260250	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	25GR
385290050	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	5GR
385290250	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	25GR
385300050	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	5GR
385300250	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	25GR
385330050	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	5ML
385330250	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	25ML
385331000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	100ML
385335000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	500ML
385350025	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	2.5KG
385351000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	100GR
385355000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	500GR
385520010	Propyl propionate, 98+%	106-36-5	1LT
385520500	Propyl propionate, 98+%	106-36-5	50ML
385522500	Propyl propionate, 98+%	106-36-5	250ML
385540250	Ethyl myristate, 98+%	124-06-1	25GR
385541000	Ethyl myristate, 98+%	124-06-1	100GR
385545000	Ethyl myristate, 98+%	124-06-1	500GR
385550250	Methyl caprate, 98+%	110-42-9	25GR
385551000	Methyl caprate, 98+%	110-42-9	100GR
385555000	Methyl caprate, 98+%	110-42-9	500GR
385560050	Methyl nonanoate, 95%	1731-84-6	5GR
385560250	Methyl nonanoate, 95%	1731-84-6	25GR
385561000	Methyl nonanoate, 95%	1731-84-6	100GR
385590010	4-Phenyl-3-buten-2-one, 98+%	122-57-6	1KG
385590500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	50GR
385592500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	250GR
385600010	2-Mercaptophenol, 98+%	1121-24-0	1GR
385600050	2-Mercaptophenol, 98+%	1121-24-0	5GR
385610050	Calcium hydroxide, 99.995%, (trace metal basis)	1305-62-0	5GR
385610250	Calcium hydroxide, 99.995%, (trace metal basis)	1305-62-0	25GR
385630025	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	2.5KG
385631000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	100GR
385635000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	500GR
385850010	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	1KG
385850025	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	2.5KG
385852500	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	250GR
385900500	Glycine, 99%, ACS reagent	56-40-6	50GR
385902500	Glycine, 99%, ACS reagent	56-40-6	250GR
385940050	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	5GR
385940250	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	25GR

385941000	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	100GR
386030010	L(+)-Glutamine, specified according to the requirements of USP 56-85-9		1KG
386030500	L(+)-Glutamine, specified according to the requirements of USP 56-85-9		50GR
386032500	L(+)-Glutamine, specified according to the requirements of USP 56-85-9		250GR
386060010	Glass wool	65997-17-3	1KG
386060500	Glass wool	65997-17-3	50GR
386062500	Glass wool	65997-17-3	250GR
386110010	Silicone grease, medium viscosity, tube with 35g		1EA
386190010	Tetrabromo-p-benzoquinone, 95%	488-48-2	1GR
386200500	Boiling stones, for analytical work		50GR
386202000	Boiling stones, for analytical work		200GR
386210500	Boiling stones, for preparative work		50GR
386212500	Boiling stones, for preparative work		250GR
386281000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M	745038-86-2	100ML
386288000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M	745038-86-2	800ML
386410010	Sodium perborate monohydrate, 95%	10332-33-9	1KG
386410250	Sodium perborate monohydrate, 95%	10332-33-9	25GR
386412500	Sodium perborate monohydrate, 95%	10332-33-9	250GR
386510010	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	1GR
386510050	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	5GR
386510250	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	25GR
386530050	trans-beta-Nitrostyrene, 97+%	5153-67-3	5GR
386530250	trans-beta-Nitrostyrene, 97+%	5153-67-3	25GR
386531000	trans-beta-Nitrostyrene, 97+%	5153-67-3	100GR
386560010	Pyridine, 99+%, for spectroscopy	110-86-1	1LT
386560250	Pyridine, 99+%, for spectroscopy	110-86-1	25ML
386562500	Pyridine, 99+%, for spectroscopy	110-86-1	250ML
386570010	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylat	102308-32-7	1GR
386572500	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylat	102308-32-7	250MG
386610050	Trimethylsulfonium methylsulfate, 98%	2181-44-4	5GR
386610250	Trimethylsulfonium methylsulfate, 98%	2181-44-4	25GR
386720025	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	2.5LT
386720100	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	10LT
386721000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	100ML
386725000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	500ML
386750250	4-Chloromandelic acid, 95%	492-86-4	25GR
386790100	Perfluorooctyl bromide, 99%	423-55-2	10GR
386790500	Perfluorooctyl bromide, 99%	423-55-2	50GR
386830010	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	1GR
386830050	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	5GR
386860050	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	5GR
386860250	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	25GR
386960010	Di-t-butylmethylphosphonium tetrafluoroborate	479094-62-7	1GR
386960050	Di-t-butylmethylphosphonium tetrafluoroborate	479094-62-7	5GR
387010010	2-Heptyn-1-ol, 97%	1002-36-4	1GR
387020010	1-Bromo-2-butyne, 98%	3355-28-0	1GR
387020050	1-Bromo-2-butyne, 98%	3355-28-0	5GR

387020250 1-Bromo-2-butyne, 98%	3355-28-0	25GR
387030050 2-Octyn-1-ol, 98%	20739-58-6	5ML
387030250 2-Octyn-1-ol, 98%	20739-58-6	25ML
387050010 Iodine, 99+%, pure	7553-56-2	1KG
387050250 Iodine, 99+%, pure	7553-56-2	25GR
387051000 Iodine, 99+%, pure	7553-56-2	100GR
387052500 Iodine, 99+%, pure	7553-56-2	250GR
387060025 Sodium sulfide nonahydrate, 98+%, extra pure	1313-84-4	2.5KG
387065000 Sodium sulfide nonahydrate, 98+%, extra pure	1313-84-4	500GR
387070050 3-Buten-2-ol, 97%	598-32-3	5ML
387070250 3-Buten-2-ol, 97%	598-32-3	25ML
387080010 3-(4-Methoxyphenyl)pyrazole, 98%	27069-17-6	1GR
387120010 4,5-Dichlorophthalic anhydride, 98%	942-06-3	1GR
387120050 4,5-Dichlorophthalic anhydride, 98%	942-06-3	5GR
387120250 4,5-Dichlorophthalic anhydride, 98%	942-06-3	25GR
387220050 N-Vinylcarbazole, 97%	1484-13-5	5GR
387220250 N-Vinylcarbazole, 97%	1484-13-5	25GR
387221000 N-Vinylcarbazole, 97%	1484-13-5	100GR
387240010 Cellulose microcrystalline, average particle size 50 µm	9004-34-6	1KG
387240050 Cellulose microcrystalline, average particle size 50 µm	9004-34-6	5KG
387242500 Cellulose microcrystalline, average particle size 50 µm	9004-34-6	250GR
387271000 Lead(II) sulfate, 99%	7446-14-2	100GR
387275000 Lead(II) sulfate, 99%	7446-14-2	500GR
387300010 4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	1GR
387300050 4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	5GR
387300250 4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	25GR
387320500 Nickel(II) chloride, 98%	7718-54-9	50GR
387322500 Nickel(II) chloride, 98%	7718-54-9	250GR
387360010 3-Bromo-N-methylaniline, 98%	66584-32-5	1GR
387360050 3-Bromo-N-methylaniline, 98%	66584-32-5	5GR
387370050 Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	5GR
387370250 Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	25GR
387420010 6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	1GR
387420050 6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	5GR
387430050 4-Penten-2-ol, 96%	625-31-0	5GR
387430250 4-Penten-2-ol, 96%	625-31-0	25GR
387490010 Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	1LT
387490025 Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	2.5LT
387490050 Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	5LT
387490250 Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	25LT
387500010 2-Hydroxyphenylboronic acid, 97%	89466-08-0	1GR
387500050 2-Hydroxyphenylboronic acid, 97%	89466-08-0	5GR
387590050 Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	5GR
387590250 Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	25GR
387600010 Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	1GR
387600050 Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	5GR
387600250 Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	25GR

387640010	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	1LT
387640025	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	2.5LT
387650010	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	1GR
387650050	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	5GR
387650250	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	25GR
387680010	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	1KG
387680025	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	2.5KG
387680100	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	10KG
387680250	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	25GR
387685000	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	500GR
387700010	Potassium vinyltrifluoroborate, 95%	13682-77-4	1GR
387700050	Potassium vinyltrifluoroborate, 95%	13682-77-4	5GR
387741000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	100ML
387748000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	800ML
387790010	Hydrochloric acid, pure, 25% solution in water	7647-01-0	1LT
387790025	Hydrochloric acid, pure, 25% solution in water	7647-01-0	2.5LT
387800010	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	1LT
387800025	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	2.5LT
387880010	Diphenyltetramethyldisilane, 97%	1145-98-8	1GR
387890010	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	1KG
387890050	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	5GR
387895000	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	500GR
387900250	Tetrahydro-2H-pyran-2-ol, 90%, cyclized form of 5-Hydroxypen	694-54-2	25GR
387910250	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	25ML
387911000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	100ML
387918000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	800ML
387950010	(-)-8-Phenylmenthol, 97%	65253-04-5	1GR
387952500	(-)-8-Phenylmenthol, 97%	65253-04-5	250MG
388010010	3-(Trifluoromethyl)styrene, 97+%, stabilized	402-24-4	1GR
388032500	D(-)-Isovaline, 97%	3059-97-0	250MG
388190010	D(+)-Glucose, anhydrous, specified according to the requirem	50-99-7	1KG
388190050	D(+)-Glucose, anhydrous, specified according to the requirem	50-99-7	5KG
388190250	D(+)-Glucose, anhydrous, specified according to the requirem	50-99-7	25KG
388210250	4-Dodecyldiethylenetriamine, 80%, tech.	4182-44-9	25GR
388260010	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	1GR
388260050	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	5GR
388280010	L(+)-Tartaric acid, specified according to the requirements of Pl	87-69-4	1KG
388290250	5-Chloro-2-pentanone, 90%	5891-21-4	25GR
388291000	5-Chloro-2-pentanone, 90%	5891-21-4	100GR
388310025	Potassium cyanide, 97+%, extra pure	151-50-8	2.5KG
388310100	Potassium cyanide, 97+%, extra pure	151-50-8	10KG
388311000	Potassium cyanide, 97+%, extra pure	151-50-8	100GR
388315000	Potassium cyanide, 97+%, extra pure	151-50-8	500GR
388320100	Benzyltrimethylammonium tribromide, 97%	111865-47-5	10GR
388320500	Benzyltrimethylammonium tribromide, 97%	111865-47-5	50GR
388330010	Gold(I) chloride, 99+%	10294-29-8	1GR
388330050	Gold(I) chloride, 99+%	10294-29-8	5GR

388350010	Soda lime, pure, granular, with indicator white to violet	8006-28-8	1KG
388350500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	50GR
388352500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	250GR
388361000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	100ML
388368000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	800ML
388371000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	100ML
388378000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	800ML
388381000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	100ML
388388000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	800ML
388401000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	100ML
388408000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	800ML
388421000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, 112246-73-8	112246-73-8	100ML
388428000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, 112246-73-8	112246-73-8	800ML
388441000	Ammonia, 0.5M solution in THF, AcroSeal®	7664-41-7	100ML
388450100	Phosphorus oxybromide, 95%	7789-59-5	10GR
388450250	Phosphorus oxybromide, 95%	7789-59-5	25GR
388451000	Phosphorus oxybromide, 95%	7789-59-5	100GR
388460100	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	10GR
388460500	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	50GR
388480010	Bis(1H-inden-1-yl)dimethylsilane, 97%	18666-26-7	1GR
388480050	Bis(1H-inden-1-yl)dimethylsilane, 97%	18666-26-7	5GR
388490250	1-Piperazinecarboxaldehyde, 90%	7755-92-2	25GR
388491000	1-Piperazinecarboxaldehyde, 90%	7755-92-2	100GR
388520050	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	5GR
388520250	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	25GR
388530010	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	1GR
388530050	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	5GR
388551000	Wood's metal, rods	76093-98-6	100GR
388555000	Wood's metal, rods	76093-98-6	500GR
388560100	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	10GR
388560500	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	50GR
388570010	3-Mercapto-1-propanol, 97+%	19721-22-3	1GR
388570050	3-Mercapto-1-propanol, 97+%	19721-22-3	5GR
388590100	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	10GR
388590500	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	50GR
388611000	Lithium phenoxide, 0.6M solution in THF, AcroSeal®	555-24-8	100ML
388670010	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	14275-61-7	1GR
388670050	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	14275-61-7	5GR
388680250	2-Benzyl-1,3-dioxolane, 94%	101-49-5	25GR
388681000	2-Benzyl-1,3-dioxolane, 94%	101-49-5	100GR
388691000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	100GR
388695000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	500GR
388701000	Hydrogen chloride, 1M solution in ethyl acetate	7647-01-0	100ML
388711000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	100ML
388715000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	500ML
388720100	Iron(II) bromide, 98%, anhydrous	7789-46-0	10GR
388720500	Iron(II) bromide, 98%, anhydrous	7789-46-0	50GR

388730050	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	5GR
388730250	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	25GR
388730500	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	50GR
388740050	1,1-Dimethylurea, 98+%	598-94-7	5GR
388740250	1,1-Dimethylurea, 98+%	598-94-7	25GR
388741000	1,1-Dimethylurea, 98+%	598-94-7	100GR
388770050	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	5GR
388771000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	100GR
388775000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	500GR
388840050	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	5GR
388840250	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	25GR
388870010	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1GR
388870050	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5GR
388870250	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25GR
388871000	Benzyl 2-bromoethyl ether, 97%	1462-37-9	100GR
388930010	Tributyltin trifluoromethanesulfonate, 96%	68725-14-4	1GR
388930050	Tributyltin trifluoromethanesulfonate, 96%	68725-14-4	5GR
388940050	Allyltrimethoxysilane, 97+%	2551-83-9	5ML
388940250	Allyltrimethoxysilane, 97+%	2551-83-9	25ML
388951000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, Acr 65032-27-1		100ML
388958000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, Acr 65032-27-1		800ML
388990250	10-Undecen-1-ol, 98+%, stabilized	112-43-6	25GR
388991000	10-Undecen-1-ol, 98+%, stabilized	112-43-6	100GR
389000100	Ruthenium tetroxide, 0.5% solution in water, stabilized	20427-56-9	10ML
389020025	Phosphoric acid, 98+%, pure	7664-38-2	2.5KG
389021000	Phosphoric acid, 98+%, pure	7664-38-2	100GR
389025000	Phosphoric acid, 98+%, pure	7664-38-2	500GR
389030100	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	10GR
389030500	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	50GR
389050010	tert-Butyl methyl ether, for HPLC	1634-04-4	1LT
389050025	tert-Butyl methyl ether, for HPLC	1634-04-4	2.5LT
389070010	n-Pentane, 99+%, for HPLC	109-66-0	1LT
389070025	n-Pentane, 99+%, for HPLC	109-66-0	2.5LT
389140050	Manganese(II) acetate, 98+%, anhydrous	638-38-0	5GR
389140250	Manganese(II) acetate, 98+%, anhydrous	638-38-0	25GR
389141000	Manganese(II) acetate, 98+%, anhydrous	638-38-0	100GR
389170010	n-Heptane, 99.5%, for analysis	142-82-5	1LT
389170025	n-Heptane, 99.5%, for analysis	142-82-5	2.5LT
389170050	n-Heptane, 99.5%, for analysis	142-82-5	5LT
389170251	n-Heptane, 99.5%, for analysis	142-82-5	25LT
389180025	Tributylethynylstannane, 95%	994-89-8	2.5GR
389210250	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	25GR
389211000	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	100GR
389250010	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	1KG
389250025	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	2.5KG
389260010	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	1KG
389260025	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	2.5KG

389262500	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	250GR
389280010	Sodium cyclamate, 99%	139-05-9	1KG
389280500	Sodium cyclamate, 99%	139-05-9	50GR
389282500	Sodium cyclamate, 99%	139-05-9	250GR
389300025	Hydrochloric acid, for analysis, ca. 32% solution in water	7647-01-0	2.5LT
389310025	Hydrochloric acid, pure, ca. 32% solution in water	7647-01-0	2.5LT
389320250	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl	25561-30-2	25GR
389321000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl	25561-30-2	100GR
389325000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl	25561-30-2	500GR
389350250	Iron(II) chloride, 97%, anhydrous	7758-94-3	25GR
389352500	Iron(II) chloride, 97%, anhydrous	7758-94-3	250GR
389390010	Water, for HPLC	7732-18-5	1LT
389390025	Water, for HPLC	7732-18-5	2.5LT
389400010	Water, for analysis	7732-18-5	1LT
389400025	Water, for analysis	7732-18-5	2.5LT
389400100	Water, for analysis	7732-18-5	10LT
389410010	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	1KG
389412500	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	250GR
389420010	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	1KG
389422500	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	250GR
389430010	2-Butanone, ACS reagent	78-93-3	1LT
389430025	2-Butanone, ACS reagent	78-93-3	2.5LT
389430100	2-Butanone, ACS reagent	78-93-3	10LT
389441000	Tetrakis(hydroxymethyl)phosphonium chloride, approx. 75-85%	124-64-1	100ML
389448000	Tetrakis(hydroxymethyl)phosphonium chloride, approx. 75-85%	124-64-1	800ML
389451000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	100ML
389458000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	800ML
389470010	Activated charcoal, iodinated	7440-44-0	1KG
389472500	Activated charcoal, iodinated	7440-44-0	250GR
389500010	Isopropyl acetate, 99+%, for analysis	108-21-4	1LT
389500025	Isopropyl acetate, 99+%, for analysis	108-21-4	2.5LT
389530010	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	1GR
389530100	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	10GR
389530500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	50GR
389532500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	250GR
389551000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	100ML
389558000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	800ML
389570010	2-Butanone, 99.7%, for HPLC	78-93-3	1LT
389570025	2-Butanone, 99.7%, for HPLC	78-93-3	2.5LT
389590010	Potassium polysulfide, pure	37199-66-9	1KG
389590025	Potassium polysulfide, pure	37199-66-9	2.5KG
389592500	Potassium polysulfide, pure	37199-66-9	250GR
389600010	1-Propanol, for HPLC	71-23-8	1LT
389600025	1-Propanol, for HPLC	71-23-8	2.5LT
389610050	[Hydroxy(tosyloxy)iodo]benzene, 97+%	27126-76-7	5GR
389610250	[Hydroxy(tosyloxy)iodo]benzene, 97+%	27126-76-7	25GR
389700010	Rhodium(II) trifluoroacetate dimer	31126-95-1	1GR

389702500 Rhodium(II) trifluoroacetate dimer	31126-95-1	250MG
389710025 Isopropanol, 99.5+%, extra pure	67-63-0	2.5LT
389710100 Isopropanol, 99.5+%, extra pure	67-63-0	10LT
389710250 Isopropanol, 99.5+%, extra pure	67-63-0	25LT
389720010 2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	1GR
389720050 2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	5GR
389722500 2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	250MG
389750050 Allyl methyl carbonate, 98%	35466-83-2	5ML
389750250 Allyl methyl carbonate, 98%	35466-83-2	25ML
389781000 Lithium phosphate, extra pure	10377-52-3	100GR
389785000 Lithium phosphate, extra pure	10377-52-3	500GR
389790010 Calcium carbide, 72-82%	75-20-7	1KG
389790025 Calcium carbide, 72-82%	75-20-7	2.5KG
389792500 Calcium carbide, 72-82%	75-20-7	250GR
389800010 Zinc sulfate monohydrate, 99%	7446-19-7	1KG
389800050 Zinc sulfate monohydrate, 99%	7446-19-7	5KG
389802500 Zinc sulfate monohydrate, 99%	7446-19-7	250GR
389810010 Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	1KG
389810025 Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	2.5KG
389810100 Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	10KG
389830010 Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	1KG
389830050 Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	5KG
389850010 Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	1GR
389850100 Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	10GR
389860100 Acetonitrile-d3, for NMR, 99.5 atom % D	2206-26-0	10ML
389870010 Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	1KG
389870025 Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	2.5KG
389870100 Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	10KG
389872500 Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	250GR
389880100 Lithium peroxide, 95%	12031-80-0	10GR
389900010 N-BOC-1,2-diaminoethane, 98%	57260-73-8	1GR
389900050 N-BOC-1,2-diaminoethane, 98%	57260-73-8	5GR
389900250 N-BOC-1,2-diaminoethane, 98%	57260-73-8	25GR
389910010 Palladium(II) nitrate hydrate	207596-32-5	1GR
389910050 Palladium(II) nitrate hydrate	207596-32-5	5GR
389910250 Palladium(II) nitrate hydrate	207596-32-5	25GR
389920050 Mercury(I) sulfate, 97%	7783-36-0	5GR
389921000 Mercury(I) sulfate, 97%	7783-36-0	100GR
389930010 Sodium borohydride, 12% solution in 40% aq. sodium hydroxide	16940-66-2	1LT
389930025 Sodium borohydride, 12% solution in 40% aq. sodium hydroxide	16940-66-2	2.5LT
389931000 Sodium borohydride, 12% solution in 40% aq. sodium hydroxide	16940-66-2	100ML
389932500 Sodium borohydride, 12% solution in 40% aq. sodium hydroxide	16940-66-2	250ML
389955000 Iron(III) phosphate hydrate, extra pure	51833-68-2	500GR
389960010 (S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	1ML
389960050 (S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	5ML
389970050 1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	5GR
389970250 1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	25GR

389990010	Amberlite® FPC3500, ion-exchange resin	950182-46-4	1KG
389992500	Amberlite® FPC3500, ion-exchange resin	950182-46-4	250GR
390000050	5-Nonanol, 97%	623-93-8	5ML
390000250	5-Nonanol, 97%	623-93-8	25ML
390010010	4-Bromo-1-butanol, 85+%	33036-62-3	1GR
390010050	4-Bromo-1-butanol, 85+%	33036-62-3	5GR
390010250	4-Bromo-1-butanol, 85+%	33036-62-3	25GR
390020100	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	10GR
390020500	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	50GR
390030010	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	1LT
390030025	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	2.5LT
390040010	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	1KG
390042500	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	250GR
390070010	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	1LT
390070025	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	2.5LT
390070250	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	25LT
390080010	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	1KG
390082500	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	250GR
390100010	(S)-N-BOC-Allylglycine, 95%	90600-20-7	1GR
390100050	(S)-N-BOC-Allylglycine, 95%	90600-20-7	5GR
390105000	(S)-N-BOC-Allylglycine, 95%	90600-20-7	500MG
390120010	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	1KG
390121000	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	100GR
390122500	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	250GR
390151000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSea	14593-46-5	100ML
390158000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSea	14593-46-5	800ML
390280250	2-Octanone oxime, 99%	7207-49-0	25GR
390281000	2-Octanone oxime, 99%	7207-49-0	100GR
390290010	Ammonium carbonate, extra pure	506-87-6	1KG
390290025	Ammonium carbonate, extra pure	506-87-6	2.5KG
390310010	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	1LT
390310025	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	2.5LT
390390010	4-Iodobutyronitrile, 97%	6727-73-7	1GR
390400010	4-Allyloxybenzoyl chloride, 98%	36844-51-6	1GR
390430050	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	5GR
390470100	Magnesium tert-butoxide, 93+%	32149-57-8	10GR
390470500	Magnesium tert-butoxide, 93+%	32149-57-8	50GR
390472500	Magnesium tert-butoxide, 93+%	32149-57-8	250GR
390480010	tert-Butyl methyl ether, for analysis	1634-04-4	1LT
390480025	tert-Butyl methyl ether, for analysis	1634-04-4	2.5LT
390530010	Acetamide oxime, 95+%	22059-22-9	1GR
390530050	Acetamide oxime, 95+%	22059-22-9	5GR
390580010	4'-Ethynylacetophenone, 98%	42472-69-5	1GR
390580050	4'-Ethynylacetophenone, 98%	42472-69-5	5GR
390610100	Di-n-butylamine, for HPLC	111-92-2	10ML
390611000	Di-n-butylamine, for HPLC	111-92-2	100ML
390631000	Calcium perchlorate tetrahydrate, pure	15627-86-8	100GR

390635000	Calcium perchlorate tetrahydrate, pure	15627-86-8	500GR
390640010	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	1GR
390640050	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	5GR
390660010	Isopropyl ether, for analysis, stabilized	108-20-3	1LT
390660025	Isopropyl ether, for analysis, stabilized	108-20-3	2.5LT
390670010	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	1LT
390670025	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	2.5LT
390680010	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	872-50-4	1LT
390680025	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	872-50-4	2.5LT
390680100	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	872-50-4	10LT
390682500	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	872-50-4	250ML
390690010	tert-Butanol, ACS reagent	75-65-0	1LT
390690025	tert-Butanol, ACS reagent	75-65-0	2.5LT
390700010	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	1LT
390700025	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	2.5LT
390710010	N,N-Diisopropylethylamine trihydrofluoride, 90%	131600-43-6	1GR
390710050	N,N-Diisopropylethylamine trihydrofluoride, 90%	131600-43-6	5GR
390740010	Hexanes, for analysis, mixture of isomers	92112-69-1	1LT
390740025	Hexanes, for analysis, mixture of isomers	92112-69-1	2.5LT
390740100	Hexanes, for analysis, mixture of isomers	92112-69-1	10LT
390750010	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	1LT
390750025	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	2.5LT
390760010	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	1LT
390760025	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	2.5LT
390780010	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	1GR
390780050	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	5GR
390780250	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	25GR
390790010	Xylenes, extra pure, mixture of isomers	1330-20-7	1LT
390790025	Xylenes, extra pure, mixture of isomers	1330-20-7	2.5LT
390790100	Xylenes, extra pure, mixture of isomers	1330-20-7	10LT
390800010	N,N-Dimethylacetamide, 99.5+%, for analysis	127-19-5	1LT
390810250	Potassium fluoride, 40 wt.% on alumina	7789-23-3	25GR
390811000	Potassium fluoride, 40 wt.% on alumina	7789-23-3	100GR
390830250	Cesium acetate, 99%, for analysis	3396-11-0	25GR
390831000	Cesium acetate, 99%, for analysis	3396-11-0	100GR
390835000	Cesium acetate, 99%, for analysis	3396-11-0	500GR
390880010	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	1GR
390880050	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	5GR
390910010	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	1GR
390910050	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	5GR
390930010	Sodium polyphosphate, pure	50813-16-6	1KG
390930050	Sodium polyphosphate, pure	50813-16-6	5KG
390932500	Sodium polyphosphate, pure	50813-16-6	250GR
390940010	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	1GR
390940050	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	5GR
390940250	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	25GR
390971000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	100ML

390978000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	800ML
390980010	3-Pyridinepropionic acid, 97%	3724-19-4	1GR
390980050	3-Pyridinepropionic acid, 97%	3724-19-4	5GR
390980100	3-Pyridinepropionic acid, 97%	3724-19-4	10GR
391000010	3-Phthalimidopropionic acid, 97+%	3339-73-9	1GR
391000050	3-Phthalimidopropionic acid, 97+%	3339-73-9	5GR
391010010	4-tert-Butylbenzylamine, 97%	39895-55-1	1GR
391010050	4-tert-Butylbenzylamine, 97%	39895-55-1	5GR
391030010	1,1-Diphenylethylene oxide	882-59-7	1GR
391030050	1,1-Diphenylethylene oxide	882-59-7	5GR
391040010	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	1GR
391040050	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	5GR
391040250	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	25GR
391050010	6-Bromo-2-picoline, 97%	5315-25-3	1GR
391050100	6-Bromo-2-picoline, 97%	5315-25-3	10GR
391080010	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	343338-28-3	1GR
391080050	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	343338-28-3	5GR
391100010	(R)-(+)-tert-Butylsulfinamide, 98%	196929-78-9	1GR
391100050	(R)-(+)-tert-Butylsulfinamide, 98%	196929-78-9	5GR
391121000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSe	75-16-1	100ML
391128000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSe	75-16-1	800ML
391130010	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	1GR
391130050	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	5GR
391140010	4-Ethylbenzylamine, 98%	7441-43-2	1GR
391150100	4-Chloromethylbenzonitrile, 98%	874-86-2	10GR
391150500	4-Chloromethylbenzonitrile, 98%	874-86-2	50GR
391180050	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	5GR
391180250	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	25GR
391220010	Benzyl alcohol, for analysis	100-51-6	1LT
391220025	Benzyl alcohol, for analysis	100-51-6	2.5LT
391240050	Titanium(IV) bromide, 98%	7789-68-6	5GR
391240250	Titanium(IV) bromide, 98%	7789-68-6	25GR
391241000	Titanium(IV) bromide, 98%	7789-68-6	100GR
391270010	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	1GR
391270050	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	5GR
391290010	4-Iodopyridine, 96%	15854-87-2	1GR
391290050	4-Iodopyridine, 96%	15854-87-2	5GR
391300050	m-Acetotoluidide	537-92-8	5GR
391300250	m-Acetotoluidide	537-92-8	25GR
391301000	m-Acetotoluidide	537-92-8	100GR
391310010	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	1GR
391360010	2-(Methylthio)ethylamine, 97%	18542-42-2	1GR
391360050	2-(Methylthio)ethylamine, 97%	18542-42-2	5GR
391370010	3-Hydroxyquinoline, 97+%	580-18-7	1GR
391372500	3-Hydroxyquinoline, 97+%	580-18-7	250MG
391380010	1-Chloroisoquinoline, 97+%	19493-44-8	1GR
391380050	1-Chloroisoquinoline, 97+%	19493-44-8	5GR

391390010	N-Phenylrhodanine, 97+%	1457-46-1	1GR
391390050	N-Phenylrhodanine, 97+%	1457-46-1	5GR
391410010	Citric acid, triammonium salt, 97+%, pure	3458-72-8	1KG
391410500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	50GR
391412500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	250GR
391440050	3-Aminobenzylamine, 97%	4403-70-7	5GR
391440250	3-Aminobenzylamine, 97%	4403-70-7	25GR
391450050	4-Aminobenzylamine, 98%	4403-71-8	5GR
391450250	4-Aminobenzylamine, 98%	4403-71-8	25GR
391451000	4-Aminobenzylamine, 98%	4403-71-8	100GR
391460010	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	1GR
391460050	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	5GR
391520250	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	25GR
391521000	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	100GR
391522500	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	250GR
391550010	1,4-Diethynylbenzene, 95%	935-14-8	1GR
391550050	1,4-Diethynylbenzene, 95%	935-14-8	5GR
391570010	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	1GR
391570050	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	5GR
391590010	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	1GR
391610010	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	1GR
391610050	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	5GR
391612500	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	250MG
391630010	Indole-5-carboxaldehyde, 98+%	1196-69-6	1GR
391630050	Indole-5-carboxaldehyde, 98+%	1196-69-6	5GR
391630250	Indole-5-carboxaldehyde, 98+%	1196-69-6	25GR
391650010	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	1GR
391650050	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	5GR
391660025	Ammonium thiosulfate, 96%, pure	7783-18-8	2.5KG
391660100	Ammonium thiosulfate, 96%, pure	7783-18-8	10KG
391665000	Ammonium thiosulfate, 96%, pure	7783-18-8	500GR
391670010	Thioxanthene, 98%	261-31-4	1GR
391670050	Thioxanthene, 98%	261-31-4	5GR
391690050	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	5GR
391690250	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	25GR
391710050	4-Chlorobenzyl bromide, 98%	622-95-7	5GR
391710250	4-Chlorobenzyl bromide, 98%	622-95-7	25GR
391711000	4-Chlorobenzyl bromide, 98%	622-95-7	100GR
391741000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	100ML
391748000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	800ML
391750010	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	1GR
391750050	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	5GR
391800010	2-Iodobenzonitrile, 99%	4387-36-4	1GR
391800050	2-Iodobenzonitrile, 99%	4387-36-4	5GR
391800250	2-Iodobenzonitrile, 99%	4387-36-4	25GR
391810050	4-Allyloxybenzaldehyde, 98%	40663-68-1	5GR
391810250	4-Allyloxybenzaldehyde, 98%	40663-68-1	25GR

391820050 4-Acetamidoacetophenone, 98%	2719-21-3	5GR
391820250 4-Acetamidoacetophenone, 98%	2719-21-3	25GR
391860010 2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	1GR
391860050 2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	5GR
391860250 2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	25GR
391890010 (3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	1KG
391890050 (3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	5GR
391890250 (3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	25GR
391900250 (3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	25GR
391901000 (3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	100GR
391940010 Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	1KG
391942500 Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	250GR
391960050 4-Biphenylsulfonyl chloride, 97%	1623-93-4	5GR
391960250 4-Biphenylsulfonyl chloride, 97%	1623-93-4	25GR
391970025 Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	2.5KG
391971000 Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	100GR
391975000 Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	500GR
392000050 Dimethylethoxysilane, 94%	14857-34-2	5GR
392000250 Dimethylethoxysilane, 94%	14857-34-2	25GR
392001000 Dimethylethoxysilane, 94%	14857-34-2	100GR
392030010 Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	7631-86-9	1KG
392030050 Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	7631-86-9	5KG
392032500 Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	7631-86-9	250GR
392060010 4-Iodobenzaldehyde, 97+%	15164-44-0	1GR
392060050 4-Iodobenzaldehyde, 97+%	15164-44-0	5GR
392070010 3-Iodobenzaldehyde, 99%	696-41-3	1GR
392070050 3-Iodobenzaldehyde, 99%	696-41-3	5GR
392140010 Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	16971-33-8	1GR
392140050 Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	16971-33-8	5GR
392151000 3,5-Bis(trifluoromethyl)phenylmagnesium bromide, 0.5M soluti	112981-69-8	100ML
392170050 Trimethoxysilane, 95%	2487-90-3	5GR
392170250 Trimethoxysilane, 95%	2487-90-3	25GR
392171000 Trimethoxysilane, 95%	2487-90-3	100GR
392210250 Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	25GR
392211000 Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	100GR
392230010 rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	1GR
392230050 rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	5GR
392260050 Methyl-diethoxysilane, 97%	2031-62-1	5GR
392260250 Methyl-diethoxysilane, 97%	2031-62-1	25GR
392261000 Methyl-diethoxysilane, 97%	2031-62-1	100GR
392300010 4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	1GR
392300050 4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	5GR
392300250 4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	25GR
392301000 4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	100GR
392320010 3-Bromo-4-methylpyridine, 97%	3430-22-6	1GR
392320050 3-Bromo-4-methylpyridine, 97%	3430-22-6	5GR
392360050 Propionyl bromide, 95%	598-22-1	5GR

392360250	Propionyl bromide, 95%	598-22-1	25GR
392361000	Propionyl bromide, 95%	598-22-1	100GR
392380010	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, standard	96-47-9	1LT
392380025	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, standard	96-47-9	2.5LT
392380100	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, standard	96-47-9	10LT
392382500	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, standard	96-47-9	250ML
392390010	4-Iodobiphenyl, 97+%	1591-31-7	1GR
392390050	4-Iodobiphenyl, 97+%	1591-31-7	5GR
392390250	4-Iodobiphenyl, 97+%	1591-31-7	25GR
392410010	3-Hydroxyphenylacetylene, 95+%	10401-11-3	1GR
392410050	3-Hydroxyphenylacetylene, 95+%	10401-11-3	5GR
392470250	Methoxytrimethylsilane, 96+%	1825-61-2	25GR
392471000	Methoxytrimethylsilane, 96+%	1825-61-2	100GR
392472500	Methoxytrimethylsilane, 96+%	1825-61-2	250GR
392500025	Citric acid, diammonium salt, 98%, pure	3012-65-5	2.5KG
392501000	Citric acid, diammonium salt, 98%, pure	3012-65-5	100GR
392505000	Citric acid, diammonium salt, 98%, pure	3012-65-5	500GR
392520010	Aluminium oxide, for chromatography, weakly acidic, Brockman	1344-28-1	1KG
392520050	Aluminium oxide, for chromatography, weakly acidic, Brockman	1344-28-1	5KG
392530010	3-Iodobenzyl bromide, 97%	49617-83-6	1GR
392530050	3-Iodobenzyl bromide, 97%	49617-83-6	5GR
392530250	3-Iodobenzyl bromide, 97%	49617-83-6	25GR
392560010	p-Tolylacetylene, 97%	766-97-2	1GR
392560050	p-Tolylacetylene, 97%	766-97-2	5GR
392560250	p-Tolylacetylene, 97%	766-97-2	25GR
392590010	1-Bromoisquinoline, 95+%	1532-71-4	1GR
392590050	1-Bromoisquinoline, 95+%	1532-71-4	5GR
392620010	3,7-Dimethyl-1-octanol, 95%	106-21-8	1LT
392620500	3,7-Dimethyl-1-octanol, 95%	106-21-8	50ML
392622500	3,7-Dimethyl-1-octanol, 95%	106-21-8	250ML
392630010	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	1GR
392630050	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	5GR
392640010	2-Cyclohexylethyl bromide, 98%	1647-26-3	1GR
392640050	2-Cyclohexylethyl bromide, 98%	1647-26-3	5GR
392640250	2-Cyclohexylethyl bromide, 98%	1647-26-3	25GR
392660010	m-Tolylacetylene, 97%	766-82-5	1GR
392660050	m-Tolylacetylene, 97%	766-82-5	5GR
392670010	4-Pentyn-2-ol, 97+%	2117-11-5	1GR
392670050	4-Pentyn-2-ol, 97+%	2117-11-5	5GR
392670250	4-Pentyn-2-ol, 97+%	2117-11-5	25GR
392690050	Methyl 6-bromohexanoate, 96+%	14273-90-6	5GR
392690250	Methyl 6-bromohexanoate, 96+%	14273-90-6	25GR
392691000	Methyl 6-bromohexanoate, 96+%	14273-90-6	100GR
392730050	Phenyl propargyl ether, 97+%	13610-02-1	5ML
392730250	Phenyl propargyl ether, 97+%	13610-02-1	25ML
392740010	3-Methyl-1-butyne, 96%	598-23-2	1ML
392740100	3-Methyl-1-butyne, 96%	598-23-2	10ML

392760010 (±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	1GR
392760050 (±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	5GR
392760250 (±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	25GR
392790050 2-Amino-5-methylthiazole, 98%	7305-71-7	5GR
392790250 2-Amino-5-methylthiazole, 98%	7305-71-7	25GR
392791000 2-Amino-5-methylthiazole, 98%	7305-71-7	100GR
392850100 Tetramethylammonium triacetoxymethylborohydride, 90+%	109704-53-2	10GR
392850500 Tetramethylammonium triacetoxymethylborohydride, 90+%	109704-53-2	50GR
392860010 3-Aminobenzophenone, 98%	2835-78-1	1GR
392860050 3-Aminobenzophenone, 98%	2835-78-1	5GR
392860250 3-Aminobenzophenone, 98%	2835-78-1	25GR
392890500 4-(Chloromethyl)benzoic acid, 98%	1642-81-5	50GR
392900010 4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	1GR
392900050 4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	5GR
392960010 Methanesulfinic acid, sodium salt, 85%	20277-69-4	1GR
392960100 Methanesulfinic acid, sodium salt, 85%	20277-69-4	10GR
392960500 Methanesulfinic acid, sodium salt, 85%	20277-69-4	50GR
392990010 Ethyl 4-bromophenylacetate, 99%	14062-25-0	1GR
392990050 Ethyl 4-bromophenylacetate, 99%	14062-25-0	5GR
392990250 Ethyl 4-bromophenylacetate, 99%	14062-25-0	25GR
393050050 2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	5GR
393050250 2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	25GR
393051000 2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	100GR
393080010 3-Methoxypyridine, 97%	7295-76-3	1GR
393080050 3-Methoxypyridine, 97%	7295-76-3	5GR
393080250 3-Methoxypyridine, 97%	7295-76-3	25GR
393110050 3-Methoxybenzyl bromide, 98+%	874-98-6	5GR
393110250 3-Methoxybenzyl bromide, 98+%	874-98-6	25GR
393120010 4'-Iodoacetanilide, 97%	622-50-4	1GR
393120050 4'-Iodoacetanilide, 97%	622-50-4	5GR
393120250 4'-Iodoacetanilide, 97%	622-50-4	25GR
393130010 2'-Iodoacetophenone, 99+%	2142-70-3	1GR
393130050 2'-Iodoacetophenone, 99+%	2142-70-3	5GR
393150010 3,5-Dibromobenzaldehyde, 98+%	56990-02-4	1GR
393150050 3,5-Dibromobenzaldehyde, 98+%	56990-02-4	5GR
393150250 3,5-Dibromobenzaldehyde, 98+%	56990-02-4	25GR
393160010 3,5-Dibromoanthranilic acid, 98+%	609-85-8	1GR
393160050 3,5-Dibromoanthranilic acid, 98+%	609-85-8	5GR
393160250 3,5-Dibromoanthranilic acid, 98+%	609-85-8	25GR
393180010 Ammonium chloride, for analysis	12125-02-9	1KG
393180050 Ammonium chloride, for analysis	12125-02-9	5KG
393182500 Ammonium chloride, for analysis	12125-02-9	250GR
393190010 Ammonium fluoride, 98+%, for analysis	12125-01-8	1KG
393190500 Ammonium fluoride, 98+%, for analysis	12125-01-8	50GR
393192500 Ammonium fluoride, 98+%, for analysis	12125-01-8	250GR
393210010 Ammonium bicarbonate, 99%, for analysis	1066-33-7	1KG
393210050 Ammonium bicarbonate, 99%, for analysis	1066-33-7	5KG

393212500	Ammonium bicarbonate, 99%, for analysis	1066-33-7	250GR
393220010	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	1GR
393220050	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	5GR
393231000	Potassium molybdate, 95%	13446-49-6	100GR
393235000	Potassium molybdate, 95%	13446-49-6	500GR
393240010	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	1GR
393240050	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	5GR
393240250	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	25GR
393260010	3-Furaldehyde, 98%, stabilized	498-60-2	1GR
393260050	3-Furaldehyde, 98%, stabilized	498-60-2	5GR
393260250	3-Furaldehyde, 98%, stabilized	498-60-2	25GR
393280250	1,3-Dimethylbarbituric acid, 98%	769-42-6	25GR
393281000	1,3-Dimethylbarbituric acid, 98%	769-42-6	100GR
393285000	1,3-Dimethylbarbituric acid, 98%	769-42-6	500GR
393290500	Bismuth hydroxide	10361-43-0	50GR
393292500	Bismuth hydroxide	10361-43-0	250GR
393300010	Sand, for analysis, 40-100 mesh	14808-60-7	1KG
393300050	Sand, for analysis, 40-100 mesh	14808-60-7	5KG
393302500	Sand, for analysis, 40-100 mesh	14808-60-7	250GR
393310010	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	1GR
393310050	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	5GR
393310250	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	25GR
393311000	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	100GR
393320010	Potassium hydroxide, 1N solution in ethanol	1310-58-3	1LT
393322500	Potassium hydroxide, 1N solution in ethanol	1310-58-3	250ML
393330010	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	1GR
393330050	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	5GR
393330250	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	25GR
393340010	Benzylphosphonic acid, 98%	6881-57-8	1GR
393340050	Benzylphosphonic acid, 98%	6881-57-8	5GR
393340250	Benzylphosphonic acid, 98%	6881-57-8	25GR
393350010	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	1GR
393350050	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	5GR
393352500	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	250MG
393360010	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	1GR
393362500	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	250MG
393370010	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	1GR
393372500	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	250MG
393380250	2,4,6-Tribromotoluene, 97%	6320-40-7	25GR
393390010	4-Methoxypiperidine, 98+%	4045-24-3	1GR
393390050	4-Methoxypiperidine, 98+%	4045-24-3	5GR
393400010	1-Bromobenzyl methyl ether, 98%	52711-30-5	1GR
393400050	1-Bromobenzyl methyl ether, 98%	52711-30-5	5GR
393400250	1-Bromobenzyl methyl ether, 98%	52711-30-5	25GR
393430050	Butyraldehyde diethylacetal, 97%	3658-95-5	5GR
393430250	Butyraldehyde diethylacetal, 97%	3658-95-5	25GR
393431000	Butyraldehyde diethylacetal, 97%	3658-95-5	100GR

393460050	5-Chloro-o-anisic acid, 99%	3438-16-2	5GR
393470010	2-Bromo-4-chloroaniline, 98%	873-38-1	1GR
393470050	2-Bromo-4-chloroaniline, 98%	873-38-1	5GR
393490010	4-Phenoxyphenethylamine, 97+%	118468-18-1	1GR
393492500	4-Phenoxyphenethylamine, 97+%	118468-18-1	250MG
393530050	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	5GR
393540010	Caffeine, 1mg/ml in methanol	58-08-2	1ML
393550050	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	5GR
393550250	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	25GR
393560050	n-Hexanal dimethylacetal, 98+%	1599-47-9	5GR
393560250	n-Hexanal dimethylacetal, 98+%	1599-47-9	25GR
393561000	n-Hexanal dimethylacetal, 98+%	1599-47-9	100GR
393610100	Quartz wool, coarse, 9-30 micron	14808-60-7	10GR
393611000	Quartz wool, coarse, 9-30 micron	14808-60-7	100GR
393620050	Diphosphoryl chloride, 90+%	13498-14-1	5ML
393620250	Diphosphoryl chloride, 90+%	13498-14-1	25ML
393630010	2,2'-Thenil, 98+%	7333-07-5	1GR
393630050	2,2'-Thenil, 98+%	7333-07-5	5GR
393640010	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	1GR
393640050	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	5GR
393640250	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	25GR
393650010	4-Amino-2-picoline, 98+%	18437-58-6	1GR
393650050	4-Amino-2-picoline, 98+%	18437-58-6	5GR
393740050	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	5GR
393740250	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	25GR
393750010	1-Butanol, for HPLC	71-36-3	1LT
393750025	1-Butanol, for HPLC	71-36-3	2.5LT
393780010	2-(Methylthio)phenylboronic acid, 97%	168618-42-6	1GR
393790010	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	1GR
393790050	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	5GR
393800050	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	5GR
393800250	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	25GR
393810010	2-Trifluoromethoxyphenylboronic acid, 97%	175676-65-0	1GR
393810050	2-Trifluoromethoxyphenylboronic acid, 97%	175676-65-0	5GR
393830050	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	5GR
393830250	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	25GR
393840010	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	1GR
393840050	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	5GR
393850010	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	1GR
393850050	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	5GR
393870010	4-n-Butylphenylboronic acid, 95%	145240-28-4	1GR
393870050	4-n-Butylphenylboronic acid, 95%	145240-28-4	5GR
393880010	4-n-Propylphenylboronic acid, 95%	134150-01-9	1GR
393880050	4-n-Propylphenylboronic acid, 95%	134150-01-9	5GR
393890010	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	1GR
393890050	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	5GR
393930010	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	1GR

393930100	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	10GR
393960250	Sodium tripolyphosphate, for analysis	7758-29-4	25GR
393961000	Sodium tripolyphosphate, for analysis	7758-29-4	100GR
393965000	Sodium tripolyphosphate, for analysis	7758-29-4	500GR
393980010	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	1GR
393980050	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	5GR
393990010	5-Bromopicolinic acid, 97%	30766-11-1	1GR
393990050	5-Bromopicolinic acid, 97%	30766-11-1	5GR
393990250	5-Bromopicolinic acid, 97%	30766-11-1	25GR
394020010	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	1GR
394020050	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	5GR
394022500	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	250MG
394030010	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	1GR
394030050	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	5GR
394040010	2-Iodophenylacetic acid, 97+%	18698-96-9	1GR
394040050	2-Iodophenylacetic acid, 97+%	18698-96-9	5GR
394040250	2-Iodophenylacetic acid, 97+%	18698-96-9	25GR
394060050	4-Benzyloxyphenylacetonitrile, 98+%	838-96-0	5GR
394070010	4-Amino-3,5-dichlorobenzoic acid, 98+%	56961-25-2	1GR
394080010	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	1GR
394080050	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	5GR
394080250	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	25GR
394090050	4-Bromo-3,5-dihydroxybenzoic acid, 98%	16534-12-6	5GR
394100010	2-Bromo-3-nitrotoluene, 98%	41085-43-2	1GR
394100050	2-Bromo-3-nitrotoluene, 98%	41085-43-2	5GR
394130010	2-Fluoro-4-picoline, 97%	461-87-0	1GR
394170250	gamma-Hexalactone, 98%	695-06-7	25GR
394171000	gamma-Hexalactone, 98%	695-06-7	100GR
394175000	gamma-Hexalactone, 98%	695-06-7	500GR
394200050	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	5GR
394200250	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	25GR
394201000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	100GR
394205000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	500GR
394210010	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	1GR
394210050	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	5GR
394301000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, A	677-22-5	100ML
394308000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, A	677-22-5	800ML
394340010	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	1GR
394340100	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	10GR
394350010	3-Hydroxyphthalic anhydride, 97%	37418-88-5	1GR
394350050	3-Hydroxyphthalic anhydride, 97%	37418-88-5	5GR
394370010	2-Phenylthiazole, 98%	1826-11-5	1GR
394370050	2-Phenylthiazole, 98%	1826-11-5	5GR
394420010	4-Biphenylboronic acid, 97%	5122-94-1	1GR
394420050	4-Biphenylboronic acid, 97%	5122-94-1	5GR
394420250	4-Biphenylboronic acid, 97%	5122-94-1	25GR
394890250	Perfluoro-compound FC-770™	1093615-61-2	25ML

394890500	Perfluoro-compound FC-770™	1093615-61-2	50ML
394930050	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	5ML
394930250	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	25ML
395000010	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	1KG
395000500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	50GR
395002500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	250GR
395010010	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	1GR
395010050	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	5GR
395020010	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	1GR
395020050	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	5GR
395020250	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	25GR
395031000	Tetrabutylphosphonium hydroxide, 40 wt.% solution in water	14518-69-5	100ML
395080050	2-Chlorophenylacetyl chloride, 97%	51512-09-5	5GR
395080250	2-Chlorophenylacetyl chloride, 97%	51512-09-5	25GR
395090010	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	1GR
395090050	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	5GR
395130010	Allylboronic acid pinacol ester, 98%	72824-04-5	1GR
395130050	Allylboronic acid pinacol ester, 98%	72824-04-5	5GR
395331000	2-Chloroethyl chloroformate, 97%	627-11-2	100GR
395410500	Di(ethylene glycol) divinyl ether, 95%	764-99-8	50ML
395450010	1,2,3-Heptanetriol, 95%, high melting isomer, mixture of diaste	103404-57-5	1GR
395530010	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BH	75927-49-0	1GR
395530050	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BH	75927-49-0	5GR
395620010	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	1LT
395620250	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	25ML
395622500	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	250ML
395710010	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	1KG
395712500	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	250GR
395790050	2-Chloronicotinoyl chloride, 97%	49609-84-9	5GR
395790250	2-Chloronicotinoyl chloride, 97%	49609-84-9	25GR
395840010	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	1GR
395840050	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	5GR
395850010	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	1GR
395850050	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	5GR
395890010	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	1GR
395892500	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	250MG
395921000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	100GR
395925000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	500GR
396060025	Potassium hydroxide, ca. 50% solution in water	1310-58-3	2.5KG
396130010	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	1LT
396130025	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	2.5LT
396130500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	50ML
396132500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	250ML
396270010	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	1GR
396270050	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	5GR
396350010	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	1LT
396350025	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	2.5LT

396351000	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	100ML
396400010	Ammonium chloride, >=99.0%, extra pure, with anti-caking agent	12125-02-9	1KG
396400050	Ammonium chloride, >=99.0%, extra pure, with anti-caking agent	12125-02-9	5KG
396501000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	100ML
396508000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	800ML
396541000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	594-19-4	100ML
396548000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	594-19-4	800ML
396580250	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	25GR
396581000	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	100GR
396610010	2,6-Dichloronicotinic acid, 98+%	38496-18-3	1GR
396610050	2,6-Dichloronicotinic acid, 98+%	38496-18-3	5GR
396610250	2,6-Dichloronicotinic acid, 98+%	38496-18-3	25GR
396620010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	1LT
396620025	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	2.5LT
396621000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	100ML
396630010	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieves	96-47-9	1LT
396631000	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieves	96-47-9	100ML
396640250	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2386-54-1	25GR
396641000	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2386-54-1	100GR
396650250	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	22767-49-3	25GR
396651000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	22767-49-3	100GR
396655000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	22767-49-3	500GR
396670250	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2832-45-3	25GR
396671000	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2832-45-3	100GR
396680250	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	22767-50-6	25GR
396681000	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	22767-50-6	100GR
396690250	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	5324-84-5	25GR
396691000	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	5324-84-5	100GR
396700050	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	35192-74-6	5GR
396700250	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	35192-74-6	25GR
396710250	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	13419-61-9	25GR
396711000	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	13419-61-9	100GR
396720050	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2386-53-0	5GR
396720250	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatographic grade	2386-53-0	25GR
396731000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	100ML
396738000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	800ML
396740025	Imidazole, ACS reagent	288-32-4	2.5KG
396741000	Imidazole, ACS reagent	288-32-4	100GR
396745000	Imidazole, ACS reagent	288-32-4	500GR
396760010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	1KG
396760025	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	2.5KG
396760250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	25GR
396765000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	500GR
396780010	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	1GR
396780050	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	5GR
396780250	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	25GR
396790050	D-Serine methyl ester hydrochloride, 98%	5874-57-7	5GR

396790250 D-Serine methyl ester hydrochloride, 98%	5874-57-7	25GR
396800010 Pyridine, for HPLC	110-86-1	1LT
396810100 5-Aza-2'-deoxycytidine, 98%	2353-33-5	10MG
396810500 5-Aza-2'-deoxycytidine, 98%	2353-33-5	50MG
396820010 4-Bromopyrazole, 98%	2075-45-8	1GR
396820050 4-Bromopyrazole, 98%	2075-45-8	5GR
396820250 4-Bromopyrazole, 98%	2075-45-8	25GR
396830010 1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	1GR
396830050 1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	5GR
396851000 4-Pyrazolecarboxylic acid, 97%	37718-11-9	100MG
396855000 4-Pyrazolecarboxylic acid, 97%	37718-11-9	500MG
396860010 (R)-(-)-N-BOC-3-pyrrolidinol, 98%	109431-87-0	1GR
396880010 Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	1LT
396881000 Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	100ML
396890010 2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	1LT
396891000 2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	100ML
396900010 n-Octane, 99+%, Extra Dry, AcroSeal®	111-65-9	1LT
396901000 n-Octane, 99+%, Extra Dry, AcroSeal®	111-65-9	100ML
396910010 Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	1LT
396910025 Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	2.5LT
396911000 Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	100ML
396920010 Petroleum ether, Extra Dry, boiling range 40-60°C, water <50pp	64742-49-0	1LT
396921000 Petroleum ether, Extra Dry, boiling range 40-60°C, water <50pp	64742-49-0	100ML
396930010 Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	1LT
396931000 Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	100ML
396940010 1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	1LT
396941000 1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	100ML
396950010 2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	1LT
396951000 2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	100ML
396960010 1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	1LT
396961000 1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	100ML
396970010 Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	1LT
396971000 Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	100ML
396980010 Isopropanol, 99+%, specified according to the requirements of	67-63-0	1LT
396980025 Isopropanol, 99+%, specified according to the requirements of	67-63-0	2.5LT
396980100 Isopropanol, 99+%, specified according to the requirements of	67-63-0	10LT
396980250 Isopropanol, 99+%, specified according to the requirements of	67-63-0	25LT
396982500 Isopropanol, 99+%, specified according to the requirements of	67-63-0	250ML
396990010 3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	1GR
396990050 3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	5GR
396990250 3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	25GR
397000050 N-BOC-3-piperidone, 97%	98977-36-7	5GR
397000250 N-BOC-3-piperidone, 97%	98977-36-7	25GR
397001000 N-BOC-3-piperidone, 97%	98977-36-7	100GR
397010010 3-(BOC-amino)propyl bromide, 95%	83948-53-2	1GR
397010050 3-(BOC-amino)propyl bromide, 95%	83948-53-2	5GR
397020010 4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	1GR

397030010	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	1GR
397030050	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	5GR
397040010	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	133115-72-7	1GR
397040050	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	133115-72-7	5GR
397050010	N-BOC-3-pyrrolidinone, 97%	101385-93-7	1GR
397050100	N-BOC-3-pyrrolidinone, 97%	101385-93-7	10GR
397060010	7-Bromoindole, 98%	51417-51-7	1GR
397062500	7-Bromoindole, 98%	51417-51-7	250MG
397080010	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	1LT
397080025	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	2.5LT
397090010	2-Fluoro-5-(trifluoromethyl)phenylboronic acid, 95+%	352535-96-7	1GR
397100010	2,5-Dibromothiazole, 97%	4175-78-4	1GR
397100050	2,5-Dibromothiazole, 97%	4175-78-4	5GR
397110010	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	1GR
397110050	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	5GR
397120010	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	1KG
397121000	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	100GR
397122500	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	250GR
397130050	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	5GR
397130250	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	25GR
397140010	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	1GR
397140050	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	5GR
397150010	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	1GR
397150050	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	5GR
397160010	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	1GR
397160050	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	5GR
397200010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	1LT
397201000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	100ML
397210010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	1LT
397211000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	100ML
397220010	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	1LT
397221000	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	100ML
397230010	n-Pentane, 99+%, Extra Dry, AcroSeal®	109-66-0	1LT
397231000	n-Pentane, 99+%, Extra Dry, AcroSeal®	109-66-0	100ML
397240010	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	1LT
397241000	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	100ML
397250010	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	1LT
397251000	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	100ML
397270010	N-Methylfurfurylamine, 95%	4753-75-7	1GR
397270050	N-Methylfurfurylamine, 95%	4753-75-7	5GR
397280010	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	1KG
397282500	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	250GR
397290010	2-Amino-5-fluoropyridine, 95%	21717-96-4	1GR
397290050	2-Amino-5-fluoropyridine, 95%	21717-96-4	5GR
397300010	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	1GR
397300050	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	5GR
397310010	Ethyl 4-acetylbenzoate, 99%	38430-55-6	1GR

397310050 Ethyl 4-acetylbenzoate, 99%	38430-55-6	5GR
397320010 2-Methylnicotinic acid, 98+%	3222-56-8	1GR
397320050 2-Methylnicotinic acid, 98+%	3222-56-8	5GR
397320250 2-Methylnicotinic acid, 98+%	3222-56-8	25GR
397330050 4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	5GR
397330250 4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	25GR
397340010 2,6-Difluoronitrobenzene, 98%	19064-24-5	1GR
397340050 2,6-Difluoronitrobenzene, 98%	19064-24-5	5GR
397350250 MES sodium salt, 99%	71119-23-8	25GR
397351000 MES sodium salt, 99%	71119-23-8	100GR
397355000 MES sodium salt, 99%	71119-23-8	500GR
397360010 6-Bromoindole, 96%	52415-29-9	1GR
397360050 6-Bromoindole, 96%	52415-29-9	5GR
397362500 6-Bromoindole, 96%	52415-29-9	250MG
397370010 Cyclopentyl isocyanate, 97%	4747-71-1	1GR
397370050 Cyclopentyl isocyanate, 97%	4747-71-1	5GR
397380010 4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	1GR
397380050 4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	5GR
397380250 4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	25GR
397401000 Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	100MG
397405000 Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	500MG
397410010 2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	1GR
397410050 2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	5GR
397430010 Cyclopentane, 95+%, pure	287-92-3	1LT
397430050 Cyclopentane, 95+%, pure	287-92-3	5LT
397440010 1-Acetylguanidine, 97%	5699-40-1	1GR
397440050 1-Acetylguanidine, 97%	5699-40-1	5GR
397440250 1-Acetylguanidine, 97%	5699-40-1	25GR
397450050 3-Bromobenzoyl chloride, 97%	1711-09-7	5GR
397450250 3-Bromobenzoyl chloride, 97%	1711-09-7	25GR
397451000 3-Bromobenzoyl chloride, 97%	1711-09-7	100GR
397470050 Magnesium ethoxide, 98%	2414-98-4	5GR
397471000 Magnesium ethoxide, 98%	2414-98-4	100GR
397475000 Magnesium ethoxide, 98%	2414-98-4	500GR
397491000 3-Chlorophenylmagnesium bromide, 0.5M solution in THF, Acrc	36229-42-2	100ML
397500500 Sarcosine methyl ester, hydrochloride, 97%	13515-93-0	50GR
397502500 Sarcosine methyl ester, hydrochloride, 97%	13515-93-0	250GR
397510010 (tert-Butyldimethylsiloxy)acetaldehyde, 90%	102191-92-4	1GR
397510050 (tert-Butyldimethylsiloxy)acetaldehyde, 90%	102191-92-4	5GR
397520010 7-Methoxyindole, 97%	3189-22-8	1GR
397530010 Iodopyrazine, 97%	32111-21-0	1GR
397530050 Iodopyrazine, 97%	32111-21-0	5GR
397540050 2-Methoxy-5-nitrophenol, 98%	636-93-1	5GR
397540250 2-Methoxy-5-nitrophenol, 98%	636-93-1	25GR
397550050 5-Aminoimidazole-4-carboxamide, 95%	360-97-4	5GR
397550250 5-Aminoimidazole-4-carboxamide, 95%	360-97-4	25GR
397560010 2,6-Dimethylbenzaldehyde, 97%	1123-56-4	1GR

397560050	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	5GR
397570010	5-Fluorosalicylaldehyde, 97%	347-54-6	1GR
397570050	5-Fluorosalicylaldehyde, 97%	347-54-6	5GR
397580010	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	1GR
397580050	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	5GR
397590010	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	1GR
397590100	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	10GR
397600010	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	1LT
397600025	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	2.5LT
397611000	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal®	23719-80-4	100ML
397620050	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl et	18107-18-1	5ML
397620250	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl et	18107-18-1	25ML
397621000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl et	18107-18-1	100ML
397630010	3-Bromo-5-methoxypyridine, 97%	50720-12-2	1GR
397630050	3-Bromo-5-methoxypyridine, 97%	50720-12-2	5GR
397640250	Glass beads, 500-750 micron		25GR
397641000	Glass beads, 500-750 micron		100GR
397645000	Glass beads, 500-750 micron		500GR
397650010	4-Fluoroindole, 96%	387-43-9	1GR
397670010	2-Bromo-6-methoxypyridine, 97%	40473-07-2	1ML
397670050	2-Bromo-6-methoxypyridine, 97%	40473-07-2	5ML
397670250	2-Bromo-6-methoxypyridine, 97%	40473-07-2	25ML
397680010	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	1LT
397681000	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	100ML
397690010	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	1LT
397690025	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	2.5LT
397691000	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	100ML
397700010	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	1GR
397700050	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	5GR
397720010	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	1GR
397720050	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	5GR
397730010	5,6-Dimethoxyindole, 99%	14430-23-0	1GR
397730050	5,6-Dimethoxyindole, 99%	14430-23-0	5GR
397740010	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	1GR
397740050	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	5GR
397750010	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	1GR
397750050	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	5GR
397750250	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	25GR
397760010	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	1GR
397760050	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	5GR
397770010	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	1GR
397770050	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	5GR
397780010	2-Benzimidazolepropionic acid, 97%	23249-97-0	1GR
397780050	2-Benzimidazolepropionic acid, 97%	23249-97-0	5GR
397790050	2-Chloroisonicotinic acid, 97%	6313-54-8	5GR
397790250	2-Chloroisonicotinic acid, 97%	6313-54-8	25GR
397820010	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	1GR

397820050	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	5GR
397830010	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	1GR
397830050	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	5GR
397830250	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	25GR
397840010	2-Fluoro-5-(trifluoromethyl)phenol, 98%	141483-15-0	1GR
397850010	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	33034-67-2	1GR
397850050	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	33034-67-2	5GR
397860010	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	1GR
397860050	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	5GR
397870500	Milrinone, 97%	78415-72-2	50MG
397872500	Milrinone, 97%	78415-72-2	250MG
397880050	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	5GR
397880250	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	25GR
397890010	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	1GR
397890050	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	5GR
397900010	2-Bromomalonaldehyde, 97+%	2065-75-0	1GR
397900050	2-Bromomalonaldehyde, 97+%	2065-75-0	5GR
397900250	2-Bromomalonaldehyde, 97+%	2065-75-0	25GR
397910050	4-Bromo-2-iodoaniline, 97%	66416-72-6	5GR
397920010	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	1GR
397920050	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	5GR
397930010	Methyl indole-6-carboxylate, 97%	50820-65-0	1GR
397930050	Methyl indole-6-carboxylate, 97%	50820-65-0	5GR
397940010	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	1GR
397940050	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	5GR
397950010	4-(Trifluoromethyl)phenylhydrazine, 96%	368-90-1	1GR
397950050	4-(Trifluoromethyl)phenylhydrazine, 96%	368-90-1	5GR
397960050	2-Nitroethanol, 97%	625-48-9	5GR
397960250	2-Nitroethanol, 97%	625-48-9	25GR
397961000	2-Nitroethanol, 97%	625-48-9	100GR
397970010	2-Bromo-5-fluoropyridine, 98%	41404-58-4	1GR
397970050	2-Bromo-5-fluoropyridine, 98%	41404-58-4	5GR
397980010	Methyl alpha-aminoisobutyrate hydrochloride, 98%	15028-41-8	1GR
398000050	1-Methyl 2-nitroterephthalate, 97%	35092-89-8	5GR
398010010	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	1GR
398010100	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	10GR
398020010	6-Hydroxy-1-tetralone, 98%	3470-50-6	1GR
398020050	6-Hydroxy-1-tetralone, 98%	3470-50-6	5GR
398030010	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	1GR
398040010	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	1GR
398040050	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	5GR
398050050	4-Fluorophenethyl bromide, 97%	332-42-3	5GR
398060010	Indole-4-carboxylic acid, 98%	2124-55-2	1GR
398060050	Indole-4-carboxylic acid, 98%	2124-55-2	5GR
398070010	3-Ethynylpyridine, 96%	2510-23-8	1GR
398070050	3-Ethynylpyridine, 96%	2510-23-8	5GR
398080010	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	1GR

398080050	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	5GR
398090010	6-Fluoroveratraldehyde, 97%	71924-62-4	1GR
398090050	6-Fluoroveratraldehyde, 97%	71924-62-4	5GR
398100010	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	1GR
398100050	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	5GR
398110010	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	1GR
398112500	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	250MG
398120010	3',5'-Difluoroacetophenone, 98%	123577-99-1	1GR
398120050	3',5'-Difluoroacetophenone, 98%	123577-99-1	5GR
398140010	2-Cyanobenzoic acid, 94%	3839-22-3	1GR
398140050	2-Cyanobenzoic acid, 94%	3839-22-3	5GR
398150010	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	1GR
398150050	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	5GR
398160010	BOC-L-alpha-phenylglycine, 99%	2900-27-8	1GR
398160050	BOC-L-alpha-phenylglycine, 99%	2900-27-8	5GR
398170010	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	1GR
398170050	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	5GR
398190010	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	1GR
398190050	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	5GR
398200010	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	93249-62-8	1GR
398202500	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	93249-62-8	250MG
398210010	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	1GR
398210050	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	5GR
398230010	mono-Methyl isophthalate, 97%	1877-71-0	1GR
398230050	mono-Methyl isophthalate, 97%	1877-71-0	5GR
398240010	5-Methoxy-2-methylaniline, 97%	50868-72-9	1GR
398240050	5-Methoxy-2-methylaniline, 97%	50868-72-9	5GR
398250050	4-Bromo-3-fluoroaniline, 98%	656-65-5	5GR
398260010	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	1GR
398260050	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	5GR
398260250	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	25GR
398270010	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	1GR
398270050	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	5GR
398280250	4-Bromo-2-chlorotoluene, 98%	89794-02-5	25GR
398281000	4-Bromo-2-chlorotoluene, 98%	89794-02-5	100GR
398290010	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	1GR
398290050	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	5GR
398300010	2-Benzyloxyaniline, 97%	20012-63-9	1GR
398310010	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	258865-48-4	1GR
398310050	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	258865-48-4	5GR
398320050	Isocytosine, 99%	108-53-2	5GR
398320250	Isocytosine, 99%	108-53-2	25GR
398330010	N-BOC-p-phenylenediamine, 97%	71026-66-9	1GR
398330050	N-BOC-p-phenylenediamine, 97%	71026-66-9	5GR
398330250	N-BOC-p-phenylenediamine, 97%	71026-66-9	25GR
398340010	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	261621-12-9	1GR
398340050	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	261621-12-9	5GR

398370010	2-Amino-3,5-dibromopyrazine, 97%	24241-18-7	1GR
398381000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	100ML
398388000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	800ML
398390050	2-Chloro-5-cyanopyridine, 97%	33252-28-7	5GR
398390250	2-Chloro-5-cyanopyridine, 97%	33252-28-7	25GR
398391000	2-Chloro-5-cyanopyridine, 97%	33252-28-7	100GR
398410050	2-Amino-m-cresol, 96%	2835-97-4	5GR
398410250	2-Amino-m-cresol, 96%	2835-97-4	25GR
398420010	2-Bromo-6-nitrotoluene, 98%	55289-35-5	1GR
398420050	2-Bromo-6-nitrotoluene, 98%	55289-35-5	5GR
398420250	2-Bromo-6-nitrotoluene, 98%	55289-35-5	25GR
398430010	2-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	93118-03-7	1GR
398450010	4,5-Difluoroanthranilic acid, 97%	83506-93-8	1GR
398450050	4,5-Difluoroanthranilic acid, 97%	83506-93-8	5GR
398460010	4-(Trifluoromethyl)styrene, 98+%, stabilized with 0.1% 4-tert-butylphenol	402-50-6	1GR
398470010	Imidazole-2-carboxaldehyde, 98%	10111-08-7	1GR
398470050	Imidazole-2-carboxaldehyde, 98%	10111-08-7	5GR
398480010	3,5-Difluoromandelic acid, 97%	132741-31-2	1GR
398480050	3,5-Difluoromandelic acid, 97%	132741-31-2	5GR
398500010	5-Azabenzimidazole, 97%	272-97-9	1GR
398510010	3-Mercaptophenol, 96%	40248-84-8	1GR
398510050	3-Mercaptophenol, 96%	40248-84-8	5GR
398520010	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	1GR
398520050	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	5GR
398530010	5-Bromooxindole, 97%	20870-78-4	1GR
398530050	5-Bromooxindole, 97%	20870-78-4	5GR
398540010	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	1GR
398540050	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	5GR
398560010	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	1GR
398560050	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	5GR
398570010	5-Bromoisatoic anhydride, 97%	4692-98-2	1GR
398570050	5-Bromoisatoic anhydride, 97%	4692-98-2	5GR
398580010	5-Methoxytryptamine, 97%	608-07-1	1GR
398590010	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	1GR
398590050	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	5GR
398600010	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	1GR
398600050	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	5GR
398610010	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	1GR
398610050	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	5GR
398610250	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	25GR
398620010	2,2,3-Trimethylbutane, 99%	464-06-2	1GR
398620050	2,2,3-Trimethylbutane, 99%	464-06-2	5GR
398640010	5-Bromo-2-nitropyridine, 99%	39856-50-3	1GR
398640050	5-Bromo-2-nitropyridine, 99%	39856-50-3	5GR
398650010	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	1GR
398650050	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	5GR
398652500	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	250MG

398660010	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 100516-54-9	1GR
398670010	Benzyl (2S,3R)-(+)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate 105228-46-4	1GR
398681000	4-Maleimidobutyric acid N-hydroxysuccinimide ester, 97%	80307-12-6 100MG
398700010	4-Amino-2,6-dichloropyridine, 98%	2587-02-2 1GR
398700050	4-Amino-2,6-dichloropyridine, 98%	2587-02-2 5GR
398710010	Piperazine-2-one, 95%	5625-67-2 1GR
398710050	Piperazine-2-one, 95%	5625-67-2 5GR
398720010	D-Valine methyl ester hydrochloride, 99%	7146-15-8 1GR
398720050	D-Valine methyl ester hydrochloride, 99%	7146-15-8 5GR
398730010	Azetidine hydrochloride, 97%	36520-39-5 1GR
398730050	Azetidine hydrochloride, 97%	36520-39-5 5GR
398740050	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	14337-43-0 5GR
398740250	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	14337-43-0 25GR
398760010	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8 1GR
398760050	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8 5GR
398770010	6-Fluorosalicyclic acid, 98+%	67531-86-6 1GR
398790010	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5 1GR
398790050	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5 5GR
398800010	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4 1GR
398800050	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4 5GR
398810010	2-Fluoro-4-nitroanisole, 98%	455-93-6 1GR
398810050	2-Fluoro-4-nitroanisole, 98%	455-93-6 5GR
398820010	4-Fluoro-3-nitrobenzaldehyde, 97%	42564-51-2 1GR
398830010	3,5-Difluorophenylhydrazine hydrochloride, 97+%	502496-27-7 1GR
398830050	3,5-Difluorophenylhydrazine hydrochloride, 97+%	502496-27-7 5GR
398840050	2-Bromo-5-fluoroaniline, 99%	1003-99-2 5GR
398840250	2-Bromo-5-fluoroaniline, 99%	1003-99-2 25GR
398850010	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6 1GR
398850050	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6 5GR
398860010	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1 1GR
398860050	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1 5GR
398870010	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9 1GR
398870050	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9 5GR
398880050	2-Bromo-6-fluoroaniline, 95%	65896-11-9 5ML
398880250	2-Bromo-6-fluoroaniline, 95%	65896-11-9 25ML
398890010	3-Fluorosalicylaldehyde	394-50-3 1GR
398900010	5-Bromo-2-chloroanisole, 98%	16817-43-9 1GR
398900050	5-Bromo-2-chloroanisole, 98%	16817-43-9 5GR
398900250	5-Bromo-2-chloroanisole, 98%	16817-43-9 25GR
398910010	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3 1GR
398910050	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3 5GR
398920050	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2 5MG
398920250	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2 25MG
398921000	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2 100MG
398930050	2-Bromo-5-methoxybenzoic acid, 97%	22921-68-2 5GR
398940010	2-(BOC-amino)ethyl bromide, 96%	39684-80-5 1GR
398940050	2-(BOC-amino)ethyl bromide, 96%	39684-80-5 5GR

398950010	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	1LT
398951000	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	100ML
398960010	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	1LT
398961000	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	100ML
398970010	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	1GR
398970050	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	5GR
398980010	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	1GR
398980050	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	5GR
398990010	4-Fluoro-2-methoxyphenol, 97%	450-93-1	1GR
398990050	4-Fluoro-2-methoxyphenol, 97%	450-93-1	5GR
399010050	Ethyl 3,3,3-trifluoropyruvate, 98+%	13081-18-0	5GR
399020010	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	1GR
399020050	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	5GR
399030010	4-Hydroxy-1-indanone, 97%	40731-98-4	1GR
399030050	4-Hydroxy-1-indanone, 97%	40731-98-4	5GR
399040050	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	5GR
399040250	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	25GR
399050010	4-Iodophenylhydrazine, 95%	13116-27-3	1GR
399050050	4-Iodophenylhydrazine, 95%	13116-27-3	5GR
399060010	BOC-S-trityl-L-cysteine, 99%	21947-98-8	1GR
399060050	BOC-S-trityl-L-cysteine, 99%	21947-98-8	5GR
399071000	4-Thioanisolemagnesium bromide, 0.5M solution in THF, AcroSeal®	18620-04-7	100ML
399081000	4-Chloro-3-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	170793-00-7	100ML
399090050	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	5GR
399090250	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	25GR
399110010	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	24720-64-7	1GR
399110100	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	24720-64-7	10GR
399120050	4-Benzyloxy-1-butanol, 97%	4541-14-4	5ML
399120250	4-Benzyloxy-1-butanol, 97%	4541-14-4	25ML
399130010	Benzyl 3-bromopropyl ether, 98%	54314-84-0	1GR
399130100	Benzyl 3-bromopropyl ether, 98%	54314-84-0	10GR
399160010	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	1GR
399160050	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	5GR
399170010	D-Mannosamine hydrochloride, 95%	5505-63-5	1GR
399180010	Bromomethyl acetate, 95%	590-97-6	1GR
399180100	Bromomethyl acetate, 95%	590-97-6	10GR
399190010	Diethyl 1,4-dihydro-3,5-pyridinecarboxylate, 95%	1149-23-1	1GR
399200010	5-Bromo-3-cyanopyridine, 97%	35590-37-5	1GR
399220010	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	1GR
399220050	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	5GR
399230010	N-BOC-L-Valinol, 96%	79069-14-0	1GR
399230050	N-BOC-L-Valinol, 96%	79069-14-0	5GR
399240050	4-(2-Pyridyl)benzaldehyde, 97%	127406-56-8	5GR
399250010	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	1GR
399250050	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	5GR
399260010	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	1GR
399260050	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	5GR

399280010	3-Carbomethoxy-1,2,3,4-tetrahydroisoquinoline-1,4-dione, 97%	91092-92-1	1GR
399290010	3-Chloro-2-fluorobenzoic acid, 98%	161957-55-7	1GR
399300010	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	1GR
399300050	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	5GR
399310050	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	5GR
399310250	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	25GR
399325000	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	500MG
399340010	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	1GR
399340050	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	5GR
399342500	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	250MG
399350010	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	1GR
399350050	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	5GR
399360010	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	1GR
399360050	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	5GR
399370010	N-BOC-D-Serine methyl ester, 97%	95715-85-8	1GR
399370100	N-BOC-D-Serine methyl ester, 97%	95715-85-8	10GR
399380050	N-BOC-Glycine methyl ester, 97%	31954-27-5	5ML
399380250	N-BOC-Glycine methyl ester, 97%	31954-27-5	25ML
399400010	2,2-Dimethylcyclopentanone, 97%	4541-32-6	1GR
399400050	2,2-Dimethylcyclopentanone, 97%	4541-32-6	5GR
399410050	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	5GR
399420010	1,2-Dibromocyclopentene, 97%	75415-78-0	1GR
399420050	1,2-Dibromocyclopentene, 97%	75415-78-0	5GR
399435000	6-Bromooxindole, 97%	99365-40-9	500MG
399440050	6-Chlorooxindole, 98%	56341-37-8	5GR
399440250	6-Chlorooxindole, 98%	56341-37-8	25GR
399450010	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	1GR
399450050	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	5GR
399490010	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	1GR
399491000	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	100MG
399500050	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	5GR
399500250	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	25GR
399501000	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	100GR
399511000	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, 90%	90897-92-0	100ML
399530050	1-BOC-hexahydro-1,4-diazepine, 98%	112275-50-0	5GR
399550010	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	1GR
399550100	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	10GR
399560010	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	1GR
399560050	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	5GR
399570050	(R)-(+)-Propylene oxide, 98+%	15448-47-2	5GR
399570250	(R)-(+)-Propylene oxide, 98+%	15448-47-2	25GR
399580050	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	5GR
399580250	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	25GR
399590010	2,4,6-Trichloropyridine, 98%	16063-69-7	1GR
399590050	2,4,6-Trichloropyridine, 98%	16063-69-7	5GR
399600050	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	5GR
399600250	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	25GR

399610010	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	1GR
399610050	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	5GR
399620010	(R)-(+)-2-Amino-3-benzyloxy-1-propanol, 97%	58577-87-0	1GR
399630010	4-Pyridazinecarboxylic acid, 95%	50681-25-9	1GR
399630050	4-Pyridazinecarboxylic acid, 95%	50681-25-9	5GR
399640050	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	5GR
399640250	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	25GR
399650100	3-Chloro-2,4(3H,5H)-furandione, 97%	4971-55-5	10GR
399650500	3-Chloro-2,4(3H,5H)-furandione, 97%	4971-55-5	50GR
399660010	3-(3,5-Dichlorophenoxy)benzaldehyde, 95%	81028-92-4	1GR
399670010	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	1GR
399670050	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	5GR
399680010	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	1GR
399680050	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	5GR
399700010	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	1GR
399700050	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	5GR
399710010	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	1GR
399710050	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	5GR
399720250	3,3-Dimethoxy-2-butanone, 98%	21983-72-2	25GR
399730010	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with	33821-94-2	1GR
399730050	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with	33821-94-2	5GR
399750010	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	207857-15-6	1GR
399750050	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	207857-15-6	5GR
399770010	N-BOC-D-Valinol, 98%	106391-87-1	1GR
399780010	1-Chloro-4-hydroxyisoquinoline, 97%	3336-43-4	1GR
399790050	5-Bromoindole-3-carboxaldehyde, 97%	877-03-2	5GR
399800100	3-(BOC-amino)-1-propanol, 97%	58885-58-8	10ML
399800500	3-(BOC-amino)-1-propanol, 97%	58885-58-8	50ML
399810010	4-Bromo-3-methoxyaniline, 97%	19056-40-7	1GR
399810050	4-Bromo-3-methoxyaniline, 97%	19056-40-7	5GR
399820010	3-Nitrosalicylic acid, 98%	85-38-1	1GR
399820050	3-Nitrosalicylic acid, 98%	85-38-1	5GR
399830010	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	86864-60-0	1GR
399830100	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	86864-60-0	10GR
399840010	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	1GR
399840050	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	5GR
399850010	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	1GR
399850050	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	5GR
399850250	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	25GR
399860050	6-Methoxy-2-naphthaleneboronic acid, 97%	156641-98-4	5GR
399870010	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	1GR
399870050	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	5GR
399880010	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	1GR
399880050	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	5GR
399890050	Diethyl 3,4-pyridinedicarboxylate, 97%	1678-52-0	5GR
399900050	Mono-Ethyl malonate, 95%	1071-46-1	5GR
399900250	Mono-Ethyl malonate, 95%	1071-46-1	25GR

399902500 Mono-Ethyl malonate, 95%	1071-46-1	250GR
399920010 2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	1GR
399920050 2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	5GR
399930010 4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	1GR
399930050 4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	5GR
399945000 4-Trifluoroacetyl-p-phenylenediamine, 97%	53446-90-5	500MG
399950010 2-Fluoro-6-methoxyphenol, 98%	73943-41-6	1GR
399960010 3-Isoquinolinecarbonitrile, 99%	26947-41-1	1GR
399970010 (S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	56502-01-3	1GR
399970050 (S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	56502-01-3	5GR
399980010 4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	1GR
399980050 4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	5GR
399982500 4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	250MG
399990010 2-Fluoro-5-iodobenzaldehyde, 97%	146137-76-0	1GR
400020100 4-Acetamidobenzaldehyde, 98%	122-85-0	10GR
400020250 4-Acetamidobenzaldehyde, 98%	122-85-0	25GR
400021000 4-Acetamidobenzaldehyde, 98%	122-85-0	100GR
400090010 1'-Acetonaphthone, 95%	941-98-0	1KG
400092500 1'-Acetonaphthone, 95%	941-98-0	250GR
400100010 Acetone, 99.6%, for spectroscopy ACS	67-64-1	1LT
400100025 Acetone, 99.6%, for spectroscopy ACS	67-64-1	2.5LT
400105000 Acetone, 99.6%, for spectroscopy ACS	67-64-1	500ML
400161000 p-Acetotoluidide, 99%	103-89-9	100GR
400165000 p-Acetotoluidide, 99%	103-89-9	500GR
400180100 Acetylcholine iodide, 99%	2260-50-6	10GR
400180500 Acetylcholine iodide, 99%	2260-50-6	50GR
400210250 Acid Fuchsin, pure, certified	3244-88-0	25GR
400211000 Acid Fuchsin, pure, certified	3244-88-0	100GR
400220010 Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	1GR
400220050 Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	5GR
400220250 Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	25GR
400250100 9(10H)-Acridone, 99%	578-95-0	10GR
400250250 9(10H)-Acridone, 99%	578-95-0	25GR
400290050 2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	5GR
400290500 2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	50GR
400292500 2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	250GR
400300010 N-Acryloxysuccinimide, 99%	38862-24-7	1GR
400300050 N-Acryloxysuccinimide, 99%	38862-24-7	5GR
400300250 N-Acryloxysuccinimide, 99%	38862-24-7	25GR
400400010 Agar, pure, powder	9002-18-0	1KG
400400050 Agar, pure, powder	9002-18-0	5KG
400400250 Agar, pure, powder	9002-18-0	25KG
400402500 Agar, pure, powder	9002-18-0	250GR
400405000 Agar, pure, powder	9002-18-0	500GR
400410250 Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	25GR
400411000 Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	100GR
400415000 Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	500GR

400420250	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	25GR
400421000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	100GR
400425000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	500GR
400430050	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	5GR
400430250	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	25GR
400440010	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	1GR
400440050	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	5GR
400450025	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	2.5KG
400450500	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	50GR
400451000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	100GR
400455000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	500GR
400460100	Alcian Blue 8GX, certified	33864-99-2	10GR
400460250	Alcian Blue 8GX, certified	33864-99-2	25GR
400461000	Alcian Blue 8GX, certified	33864-99-2	100GR
400480250	Alizarin Red S, pure, certified	130-22-3	25GR
400481000	Alizarin Red S, pure, certified	130-22-3	100GR
400490250	Alizarin Yellow R sodium salt, 96%, pure	1718-34-9	25GR
400590025	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	2.5KG
400595000	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	500GR
400600250	4'-Aminoacetanilide, 95%	122-80-5	25GR
400601000	4'-Aminoacetanilide, 95%	122-80-5	100GR
400620050	2'-Aminoacetophenone, 97%	551-93-9	5GR
400620100	2'-Aminoacetophenone, 97%	551-93-9	10GR
400620500	2'-Aminoacetophenone, 97%	551-93-9	50GR
400640250	Aniline-2-sulfonic acid, 95%	88-21-1	25GR
400641000	Aniline-2-sulfonic acid, 95%	88-21-1	100GR
400645000	Aniline-2-sulfonic acid, 95%	88-21-1	500GR
400750050	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	5GR
400750250	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	25GR
400751000	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	100GR
400760025	1-(2-Aminoethyl)piperazine, 99%	140-31-8	2.5KG
400761000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	100GR
400765000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	500GR
400770010	Fluoresceinamine isomer I, pure	3326-34-9	1GR
400770050	Fluoresceinamine isomer I, pure	3326-34-9	5GR
400840050	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt mon	312693-54-2	5GR
400841000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt mon	312693-54-2	100GR
400845000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt mon	312693-54-2	500GR
400850250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	116-63-2	25GR
400851000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	116-63-2	100GR
400880050	4-Amino-3-nitrobenzoic acid, 98%	1588-83-6	5GR
400890250	2-Amino-4-nitrophenol, 99%	99-57-0	25GR
400890500	2-Amino-4-nitrophenol, 99%	99-57-0	50GR
400892500	2-Amino-4-nitrophenol, 99%	99-57-0	250GR
400900010	2-Amino-5-nitrophenol, 95%	121-88-0	1KG
400900250	2-Amino-5-nitrophenol, 95%	121-88-0	25GR
400900500	2-Amino-5-nitrophenol, 95%	121-88-0	50GR

400902500	2-Amino-5-nitrophenol, 95%	121-88-0	250GR
400930250	4-Aminophenethyl alcohol, 97%	104-10-9	25GR
400931000	4-Aminophenethyl alcohol, 97%	104-10-9	100GR
401020050	4-Aminophthalonitrile, 97%	56765-79-8	5GR
401020100	4-Aminophthalonitrile, 97%	56765-79-8	10GR
401020250	4-Aminophthalonitrile, 97%	56765-79-8	25GR
401030010	2-Amino-1,3-propanediol, 98%	534-03-2	1GR
401030050	2-Amino-1,3-propanediol, 98%	534-03-2	5GR
401030250	2-Amino-1,3-propanediol, 98%	534-03-2	25GR
401040100	4'-Aminopropiophenone, 98%	70-69-9	10GR
401040500	4'-Aminopropiophenone, 98%	70-69-9	50GR
401100020	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	2GR
401105000	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	500MG
401130010	Ammonium carbonate, ACS reagent	506-87-6	1KG
401130025	Ammonium carbonate, ACS reagent	506-87-6	2.5KG
401130250	Ammonium carbonate, ACS reagent	506-87-6	25GR
401150010	Ammonium formate, 99%	540-69-2	1KG
401150050	Ammonium formate, 99%	540-69-2	5KG
401152500	Ammonium formate, 99%	540-69-2	250GR
401160020	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	2KG
401160050	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	5KG
401160100	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	10GR
401160250	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	25KG
401161000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	100GR
401165000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	500GR
401180250	Aniline Blue, sodium salt, pure, water soluble, certified	28983-56-4	25GR
401210050	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	5GR
401210250	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	25GR
401211000	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	100GR
401260010	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicated	554-73-4	1KG
401260250	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicated	554-73-4	25GR
401261000	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicated	554-73-4	100GR
401300050	p-Anisidine hydrochloride, 99%	20265-97-8	5GR
401300250	p-Anisidine hydrochloride, 99%	20265-97-8	25GR
401301000	p-Anisidine hydrochloride, 99%	20265-97-8	100GR
401360250	Anthrone, 95%, pure	90-44-8	25GR
401361000	Anthrone, 95%, pure	90-44-8	100GR
401365000	Anthrone, 95%, pure	90-44-8	500GR
401370025	Antimony trichloride, ACS reagent	10025-91-9	2.5KG
401370050	Antimony trichloride, ACS reagent	10025-91-9	5GR
401371000	Antimony trichloride, ACS reagent	10025-91-9	100GR
401375000	Antimony trichloride, ACS reagent	10025-91-9	500GR
401470025	L(+)-Ascorbic acid, ACS reagent	50-81-7	2.5KG
401471000	L(+)-Ascorbic acid, ACS reagent	50-81-7	100GR
401475000	L(+)-Ascorbic acid, ACS reagent	50-81-7	500GR
401480010	L(+)-Asparagine monohydrate, specified according the requirements	5794-13-8	1KG
401481000	L(+)-Asparagine monohydrate, specified according the requirements	5794-13-8	100GR

401482500	L(+)-Asparagine monohydrate, specified according the requiren	5794-13-8	250GR
401500250	Aluminon, ACS reagent	569-58-4	25GR
401501000	Aluminon, ACS reagent	569-58-4	100GR
401520250	Azelaic acid, 98%	123-99-9	25GR
401521000	Azelaic acid, 98%	123-99-9	100GR
401525000	Azelaic acid, 98%	123-99-9	500GR
401540500	Azobenzene, 98%	103-33-3	50GR
401542500	Azobenzene, 98%	103-33-3	250GR
401560250	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	25GR
401560500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	50GR
401562500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	250GR
401580050	4,4'-Azodianiline, 95%	538-41-0	5GR
401580250	4,4'-Azodianiline, 95%	538-41-0	25GR
401650010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tet	336624-09-0	1GR
401650050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tet	336624-09-0	5GR
401660250	Barium chloranilate trihydrate	32458-20-1	25GR
401661000	Barium chloranilate trihydrate	32458-20-1	100GR
401665000	Barium chloranilate trihydrate	32458-20-1	500GR
401680050	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	5GR
401680100	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	10GR
401680500	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	50GR
401690250	Basic Fuchsin, 70+%, pure, certified	632-99-5	25GR
401691000	Basic Fuchsin, 70+%, pure, certified	632-99-5	100GR
401695000	Basic Fuchsin, 70+%, pure, certified	632-99-5	500GR
401790050	Benzamidine hydrochloride, 99%	1670-14-0	5GR
401790250	Benzamidine hydrochloride, 99%	1670-14-0	25GR
401791000	Benzamidine hydrochloride, 99%	1670-14-0	100GR
401795000	Benzamidine hydrochloride, 99%	1670-14-0	500GR
401850025	Benzenesulfonic acid, sodium salt, 98%	515-42-4	2.5KG
401850250	Benzenesulfonic acid, sodium salt, 98%	515-42-4	25GR
401851000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	100GR
401855000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	500GR
401930025	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	2.5KG
401930050	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	5GR
401935000	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	500GR
402000050	Benzoylacetone nitrile, 98+%	614-16-4	5GR
402000250	Benzoylacetone nitrile, 98+%	614-16-4	25GR
402030025	Benzoyl chloride, 98+%, ACS reagent	98-88-4	2.5KG
402030050	Benzoyl chloride, 98+%, ACS reagent	98-88-4	5GR
402035000	Benzoyl chloride, 98+%, ACS reagent	98-88-4	500GR
402040050	Benzoyl fluoride, 97%	455-32-3	5GR
402040250	Benzoyl fluoride, 97%	455-32-3	25GR
402070050	Benzyl dimethylhexadecylammonium chloride hydrate, 97%	122-18-9	5GR
402075000	Benzyl dimethylhexadecylammonium chloride hydrate, 97%	122-18-9	500GR
402110050	Leucomalachite Green, pure	129-73-7	5GR
402110250	Leucomalachite Green, pure	129-73-7	25GR
402130050	Benzyl isothiocyanate, 98%	622-78-6	5GR

402130250 Benzyl isothiocyanate, 98%	622-78-6	25GR
402131000 Benzyl isothiocyanate, 98%	622-78-6	100GR
402160025 (S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	2.5GR
402160250 (S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	25GR
402161000 (S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	100GR
402191000 Betaine monohydrate, 99+%, for analysis	590-47-6	100GR
402195000 Betaine monohydrate, 99+%, for analysis	590-47-6	500GR
402210250 Bicyclohexyl, 99%	92-51-3	25GR
402211000 Bicyclohexyl, 99%	92-51-3	100GR
402221000 Biebrich Scarlet, dye content approx. 70%	4196-99-0	100GR
402240050 1,1'-Binaphthyl, 97%	604-53-5	5GR
402280050 N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	5GR
402280250 N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	25GR
402390010 4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	1GR
402390050 4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	5GR
402390250 4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	25GR
402460010 Bis(2-ethylhexyl) adipate, 99%	103-23-1	1KG
402460025 Bis(2-ethylhexyl) adipate, 99%	103-23-1	2.5KG
402462500 Bis(2-ethylhexyl) adipate, 99%	103-23-1	250GR
402470010 Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	1KG
402470050 Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	5KG
402490010 Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	1KG
402490100 Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	10KG
402492500 Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	250GR
402530250 Bis(2-hydroxyethyl)dimethylammonium chloride, 99%	38402-02-7	25GR
402610025 Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	2.5KG
402615000 Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	500GR
402660050 Bis(2,4,6-trichlorophenyl)oxalate, 98%	1165-91-9	5GR
402690025 2,2'-Bithiophene, 97%	492-97-7	2.5GR
402690200 2,2'-Bithiophene, 97%	492-97-7	20GR
402740250 Borane-trimethylamine complex, 97%	75-22-9	25GR
402741000 Borane-trimethylamine complex, 97%	75-22-9	100GR
402760010 Boron trifluoride, 12% (1.5M) in methanol	373-57-9	1KG
402761000 Boron trifluoride, 12% (1.5M) in methanol	373-57-9	100GR
402765000 Boron trifluoride, 12% (1.5M) in methanol	373-57-9	500GR
402830250 Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	25GR
402831000 Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	100GR
402835000 Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	500GR
402840010 Bromine, 99+%, extra pure	7726-95-6	1LT
402841000 Bromine, 99+%, extra pure	7726-95-6	100ML
402845000 Bromine, 99+%, extra pure	7726-95-6	500ML
402870025 4-Bromoaniline, 96%, pract.	106-40-1	2.5KG
402871000 4-Bromoaniline, 96%, pract.	106-40-1	100GR
402875000 4-Bromoaniline, 96%, pract.	106-40-1	500GR
402910010 3-Bromo-2-butanone, 95%, stabilized	814-75-5	1GR
402910050 3-Bromo-2-butanone, 95%, stabilized	814-75-5	5GR
402930010 Bromocresol Green, ACS reagent	76-60-8	1GR

402930050	Bromocresol Green, ACS reagent	76-60-8	5GR
402930100	Bromocresol Green, ACS reagent	76-60-8	10GR
402940050	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	5GR
402940100	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	10GR
402940500	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	50GR
402980050	2-Bromoethyl methyl ether, 95%	6482-24-2	5GR
402980250	2-Bromoethyl methyl ether, 95%	6482-24-2	25GR
402981000	2-Bromoethyl methyl ether, 95%	6482-24-2	100GR
402985000	2-Bromoethyl methyl ether, 95%	6482-24-2	500GR
403040010	Bromohydroquinone, 94%, pract.	583-69-7	1GR
403050050	1-Bromo-3-methylbutane, 99%	107-82-4	5GR
403051000	1-Bromo-3-methylbutane, 99%	107-82-4	100GR
403055000	1-Bromo-3-methylbutane, 99%	107-82-4	500GR
403090050	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	5GR
403091000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	100GR
403095000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	500GR
403140050	Bromophenol Blue, ACS reagent	115-39-9	5GR
403140100	Bromophenol Blue, ACS reagent	115-39-9	10GR
403140500	Bromophenol Blue, ACS reagent	115-39-9	50GR
403150250	Bromophenol Blue, pure, 0.1% in water	115-39-9	25ML
403151000	Bromophenol Blue, pure, 0.1% in water	115-39-9	100ML
403160050	Bromophenol Blue sodium salt, ACS reagent	34725-61-6	5GR
403160100	Bromophenol Blue sodium salt, ACS reagent	34725-61-6	10GR
403160500	Bromophenol Blue sodium salt, ACS reagent	34725-61-6	50GR
403170050	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	5GR
403170250	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	25GR
403200050	3-Bromo-1-propanol, 92%	627-18-9	5GR
403200250	3-Bromo-1-propanol, 92%	627-18-9	25GR
403220010	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	14337-53-2	1GR
403220050	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	14337-53-2	5GR
403230010	2-Bromopyrimidine, 97+%	4595-60-2	1GR
403230050	2-Bromopyrimidine, 97+%	4595-60-2	5GR
403250050	Bromothymol Blue, ACS reagent	76-59-5	5GR
403250100	Bromothymol Blue, ACS reagent	76-59-5	10GR
403250250	Bromothymol Blue, ACS reagent	76-59-5	25GR
403251000	Bromothymol Blue, ACS reagent	76-59-5	100GR
403260100	Bromothymol Blue sodium salt, ACS reagent	34722-90-2	10GR
403290100	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	10GR
403290250	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	25GR
403320250	1-Butanesulfonyl chloride, 98%	2386-60-9	25GR
403321000	1-Butanesulfonyl chloride, 98%	2386-60-9	100GR
403330010	2-Butanone oxime, 99%	96-29-7	1KG
403330250	2-Butanone oxime, 99%	96-29-7	25GR
403331000	2-Butanone oxime, 99%	96-29-7	100GR
403410010	2-Butoxyethyl acetate, 98%	112-07-2	1LT
403410025	2-Butoxyethyl acetate, 98%	112-07-2	2.5LT
403410100	2-Butoxyethyl acetate, 98%	112-07-2	10LT

403451000	N-tert-Butylacrylamide, 97%, pure	107-58-4	100GR
403455000	N-tert-Butylacrylamide, 97%, pure	107-58-4	500GR
403530250	tert-Butyl ethyl ether, 97%	637-92-3	25GR
403531000	tert-Butyl ethyl ether, 97%	637-92-3	100GR
403541000	Butyl formate, 97%	592-84-7	100GR
403570025	Butyl 4-hydroxybenzoate, 99+%	94-26-8	2.5KG
403571000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	100GR
403575000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	500GR
403600010	tert-Butyl isocyanide, 97%	7188-38-7	1GR
403600050	tert-Butyl isocyanide, 97%	7188-38-7	5GR
403731500	CAB-O-SIL® M-5	7631-86-9	150GR
403760025	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	2.5KG
403761000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	100GR
403765000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	500GR
403801000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	100GR
403805000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	500GR
403810025	Calcium carbonate, 98%, pure, light powder	471-34-1	2.5KG
403811000	Calcium carbonate, 98%, pure, light powder	471-34-1	100GR
403815000	Calcium carbonate, 98%, pure, light powder	471-34-1	500GR
403830010	Calcium formate, 98%, pure	544-17-2	1KG
403830025	Calcium formate, 98%, pure	544-17-2	2.5KG
403832500	Calcium formate, 98%, pure	544-17-2	250GR
403850010	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	1KG
403850025	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	2.5KG
403880025	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	2.5KG
403880050	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	5GR
403885000	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	500GR
403900010	Calcium propionate, 98+%	4075-81-4	1KG
403900050	Calcium propionate, 98+%	4075-81-4	5KG
403900251	Calcium propionate, 98+%	4075-81-4	25KG
403970250	Carbohydrazide, 97%	497-18-7	25GR
403971000	Carbohydrazide, 97%	497-18-7	100GR
403975000	Carbohydrazide, 97%	497-18-7	500GR
403990030	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	3KG
403990100	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	10KG
403995000	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	500GR
404030025	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	2.5KG
404035000	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	500GR
404042500	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	250GR
404045000	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	500GR
404050050	3,3'-Carbonylbis(7-diethylaminocoumarin), 99%	63226-13-1	5GR
404100050	5(6)-Carboxyfluorescein	72088-94-9	5GR
404105000	5(6)-Carboxyfluorescein	72088-94-9	500MG
404140250	Carmine, pure, certified, alum lake of carminic acid	1390-65-4	25GR
404141000	Carmine, pure, certified, alum lake of carminic acid	1390-65-4	100GR
404160025	Castor oil	8001-79-4	2.5KG
404165000	Castor oil	8001-79-4	500GR

404220025	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	2.5KG
404225000	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	500GR
404255000	Cellulose acetate butyrate, butyryl content 35-39%	9004-36-8	500GR
404340250	Cerium(IV) sulfate, 99%	13590-82-4	25GR
404341000	Cerium(IV) sulfate, 99%	13590-82-4	100GR
404400250	Chlorazol Black E, pure, certified	1937-37-7	25GR
404401000	Chlorazol Black E, pure, certified	1937-37-7	100GR
404410025	Chloroacetic acid sodium salt, 98%	3926-62-3	2.5KG
404410050	Chloroacetic acid sodium salt, 98%	3926-62-3	5GR
404415000	Chloroacetic acid sodium salt, 98%	3926-62-3	500GR
404420250	Chloroacetic anhydride, 97%	541-88-8	25GR
404421000	Chloroacetic anhydride, 97%	541-88-8	100GR
404422500	Chloroacetic anhydride, 97%	541-88-8	250GR
404490010	Chlorobenzene, >=99.5%, ACS reagent	108-90-7	1KG
404490025	Chlorobenzene, >=99.5%, ACS reagent	108-90-7	2.5KG
404530100	2-Chlorobenzoxazole, 98%	615-18-9	10GR
404530500	2-Chlorobenzoxazole, 98%	615-18-9	50GR
404550010	1-Chlorobutane, sequenation grade	109-69-3	1LT
404590050	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	5GR
404590250	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	25GR
404591000	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	100GR
404610050	2-Chloroethanesulfonyl chloride, 95%	1622-32-8	5GR
404610250	2-Chloroethanesulfonyl chloride, 95%	1622-32-8	25GR
404630025	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	2.5LT
404635000	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	500ML
404640050	1-Chlorohexane, 95%	544-10-5	5GR
404641000	1-Chlorohexane, 95%	544-10-5	100GR
404645000	1-Chlorohexane, 95%	544-10-5	500GR
404840050	2-Chloronaphthalene, 99%	91-58-7	5GR
404840250	2-Chloronaphthalene, 99%	91-58-7	25GR
404860500	2-Chloronicotinic acid, 99%	2942-59-8	50GR
404870250	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	25GR
404871000	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	100GR
404900250	3-Nitrobenzyl chloride, 99%	619-23-8	25GR
404901000	3-Nitrobenzyl chloride, 99%	619-23-8	100GR
404950050	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	5GR
404950250	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	25GR
404951000	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	100GR
405010010	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	1GR
405010050	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	5GR
405010250	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	25GR
405020100	8-Chloroquinoline, 99%	611-33-6	10GR
405020250	8-Chloroquinoline, 99%	611-33-6	25GR
405030050	5-Chlorosalicylaldehyde, 98%	635-93-8	5GR
405030250	5-Chlorosalicylaldehyde, 98%	635-93-8	25GR
405031000	5-Chlorosalicylaldehyde, 98%	635-93-8	100GR
405060050	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	5GR

405060250	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	25GR
405061000	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	100GR
405070250	3-(Chlorosulfonyl)benzoyl chloride, 98%	4052-92-0	25GR
405080010	5-Chloro-2-thiophenecarboxaldehyde, 97%	7283-96-7	1GR
405080050	5-Chloro-2-thiophenecarboxaldehyde, 97%	7283-96-7	5GR
405090010	Benzyl chloride, 99%, pure, stabilized	100-44-7	1KG
405090025	Benzyl chloride, 99%, pure, stabilized	100-44-7	2.5KG
405090050	Benzyl chloride, 99%, pure, stabilized	100-44-7	5GR
405090100	Benzyl chloride, 99%, pure, stabilized	100-44-7	10KG
405092500	Benzyl chloride, 99%, pure, stabilized	100-44-7	250GR
405191000	Cholic acid, sodium salt, 99%	361-09-1	100GR
405195000	Cholic acid, sodium salt, 99%	361-09-1	500GR
405230010	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	1KG
405230025	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	2.5KG
405235000	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	500GR
405291000	Citronellal, 93%, pract.	106-23-0	100GR
405295000	Citronellal, 93%, pract.	106-23-0	500GR
405310050	Hexaamminecobalt(III) chloride, 99%	10534-89-1	5GR
405310250	Hexaamminecobalt(III) chloride, 99%	10534-89-1	25GR
405311000	Hexaamminecobalt(III) chloride, 99%	10534-89-1	100GR
405320010	Cobaltocene, 98%	1277-43-6	1GR
405320100	Cobaltocene, 98%	1277-43-6	10GR
405355001	Collodion, flexible	9004-70-0	500ML
405370010	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	1KG
405370500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	50GR
405372500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	250GR
405420050	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	5GR
405420250	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	25GR
405430025	Corn oil	8001-30-7	2.5KG
405435000	Corn oil	8001-30-7	500GR
405485000	Coumarin 2, 99%, laser grade	26078-25-1	500MG
405500025	Coumarin 6, 98%, pure	38215-36-0	2.5GR
405505000	Coumarin 6, 98%, pure	38215-36-0	500MG
405620025	Coumarin 314, 99%, pure	55804-66-5	2.5GR
405621000	Coumarin 314, 99%, pure	55804-66-5	100MG
405625000	Coumarin 314, 99%, pure	55804-66-5	500MG
405681000	Coumarin 343, pure, laser grade	55804-65-4	100MG
405685000	Coumarin 343, pure, laser grade	55804-65-4	500MG
405731000	o-Cresol, 99%, AcroSeal®	95-48-7	100ML
405738000	o-Cresol, 99%, AcroSeal®	95-48-7	800ML
405740025	p-Cresol, 99+%, pure	106-44-5	2.5KG
405740050	p-Cresol, 99+%, pure	106-44-5	5GR
405741000	p-Cresol, 99+%, pure	106-44-5	100GR
405745000	p-Cresol, 99+%, pure	106-44-5	500GR
405750050	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	5GR
405750250	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	25GR
405760025	Cresyl Violet acetate, pure, certified	10510-54-0	2.5GR

405760100	Cresyl Violet acetate, pure, certified	10510-54-0	10GR
405760500	Cresyl Violet acetate, pure, certified	10510-54-0	50GR
405775000	Cresyl Violet perchlorate, 98%, pure	41830-80-2	500MG
405830250	Crystal Violet, certified	548-62-9	25GR
405831000	Crystal Violet, certified	548-62-9	100GR
405835000	Crystal Violet, certified	548-62-9	500GR
405840025	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	2.5KG
405840050	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	5GR
405845000	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	500GR
405850025	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	2.5KG
405851000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	100GR
405855000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	500GR
405860010	Copper(II) oxide, ACS reagent, powder	1317-38-0	1KG
405860250	Copper(II) oxide, ACS reagent, powder	1317-38-0	25GR
405862500	Copper(II) oxide, ACS reagent, powder	1317-38-0	250GR
405870025	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	2.5KG
405871000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	100GR
405875000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	500GR
405920010	Cyanocobalamin, 96%	68-19-9	1GR
405920050	Cyanocobalamin, 96%	68-19-9	5GR
405920250	Cyanocobalamin, 96%	68-19-9	25GR
405925000	Cyanocobalamin, 96%	68-19-9	500MG
405960050	Cyanogen iodide, 98%	506-78-5	5GR
405970050	4-Cyanophenyl isocyanate, 95%	40465-45-0	5GR
405970250	4-Cyanophenyl isocyanate, 95%	40465-45-0	25GR
406000250	beta-Cyclodextrin, 98%	7585-39-9	25GR
406001000	beta-Cyclodextrin, 98%	7585-39-9	100GR
406005000	beta-Cyclodextrin, 98%	7585-39-9	500GR
406020025	Cyclohexane, 99+%, for spectroscopy ACS, meets the requirements of Ph.Eur.	110-82-7	2.5LT
406025000	Cyclohexane, 99+%, for spectroscopy ACS, meets the requirements of Ph.Eur.	110-82-7	500ML
406040050	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans, anhydrous	1076-97-7	5GR
406041000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans, anhydrous	1076-97-7	100GR
406045000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans, anhydrous	1076-97-7	500GR
406062500	trans-1,4-Cyclohexanedimethanol, 98%	3236-48-4	250GR
406090010	Cyclohexanone, 99+%, ACS reagent	108-94-1	1LT
406090025	Cyclohexanone, 99+%, ACS reagent	108-94-1	2.5LT
406092500	Cyclohexanone, 99+%, ACS reagent	108-94-1	250ML
406100010	Cyclohexyldiphenylphosphine, 98%	6372-42-5	1GR
406100050	Cyclohexyldiphenylphosphine, 98%	6372-42-5	5GR
406160010	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	1KG
406160250	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	25GR
406161000	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	100GR
406170010	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous	91-17-8	1LT
406171000	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous	91-17-8	100ML
406220050	Decyl sodium sulfate, HPLC grade	142-87-0	5GR
406220250	Decyl sodium sulfate, HPLC grade	142-87-0	25GR
406221000	Decyl sodium sulfate, HPLC grade	142-87-0	100GR

406230250	Decyltrimethylammonium bromide, 99%	2082-84-0	25GR
406231000	Decyltrimethylammonium bromide, 99%	2082-84-0	100GR
406250250	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000 to 100,0	68938-01-2	25GR
406251000	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000 to 100,0	68938-01-2	100GR
406260010	Dextran, for biochemistry, high fraction	9004-54-0	1KG
406261000	Dextran, for biochemistry, high fraction	9004-54-0	100GR
406271000	Dextran, for biochemistry, low fraction	9004-54-0	100GR
406275000	Dextran, for biochemistry, low fraction	9004-54-0	500GR
406281000	Dextrin	9004-53-9	100GR
406285000	Dextrin	9004-53-9	500GR
406300050	Diacetin, 50%, tech. grade, remainder triacetin and monoacetir	25395-31-7	5GR
406305000	Diacetin, 50%, tech. grade, remainder triacetin and monoacetir	25395-31-7	500GR
406360250	trans-1,4-Diaminocyclohexane, 98+%	2615-25-0	25GR
406361000	trans-1,4-Diaminocyclohexane, 98+%	2615-25-0	100GR
406380050	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	5GR
406380100	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	10GR
406381000	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	100GR
406411000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	100GR
406415000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	500GR
406440250	Dibenzylthiocarbamic acid zinc salt, 95%	14726-36-4	25GR
406441000	Dibenzylthiocarbamic acid zinc salt, 95%	14726-36-4	100GR
406460250	trans-1,4-Dibromo-2-butene, 97%	821-06-7	25GR
406461000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	100GR
406465000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	500GR
406470050	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	5GR
406470250	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	25GR
406480250	1,1-Dibromoethane, 99%, stabilized	557-91-5	25GR
406481000	1,1-Dibromoethane, 99%, stabilized	557-91-5	100GR
406490050	1,2-Dibromo-2-methylpropane, 98%	594-34-3	5GR
406490250	1,2-Dibromo-2-methylpropane, 98%	594-34-3	25GR
406492500	1,2-Dibromo-2-methylpropane, 98%	594-34-3	250GR
406500050	1,4-Dibromonaphthalene, 98+%	83-53-4	5GR
406500250	1,4-Dibromonaphthalene, 98+%	83-53-4	25GR
406510050	2,4-Dibromophenol, 99%	615-58-7	5GR
406511000	2,4-Dibromophenol, 99%	615-58-7	100GR
406540250	1,3-Dibromo-2-propanol, 95%	96-21-9	25GR
406541000	1,3-Dibromo-2-propanol, 95%	96-21-9	100GR
406550250	1,3-Dibromo-2-propanone, 70%, tech.	816-39-7	25GR
406620100	Di-tert-butyl malonate, 98%	541-16-2	10GR
406620500	Di-tert-butyl malonate, 98%	541-16-2	50GR
406640025	Dibutyl phosphate, 97%	107-66-4	2.5KG
406642500	Dibutyl phosphate, 97%	107-66-4	250GR
406645000	Dibutyl phosphate, 97%	107-66-4	500GR
406650010	Dibutyl sebacate, 93%	109-43-3	1KG
406650025	Dibutyl sebacate, 93%	109-43-3	2.5KG
406652500	Dibutyl sebacate, 93%	109-43-3	250GR
406730010	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	1GR

406730050	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	5GR
406730250	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	25GR
406800010	1,2-Dichloroethane, 99+%, pure	107-06-2	1LT
406800025	1,2-Dichloroethane, 99+%, pure	107-06-2	2.5LT
406800250	1,2-Dichloroethane, 99+%, pure	107-06-2	25LT
406820010	1,2-Dichloroethane, 99+%, ACS reagent, meets the requiremen	107-06-2	1LT
406820025	1,2-Dichloroethane, 99+%, ACS reagent, meets the requiremen	107-06-2	2.5LT
406825000	1,2-Dichloroethane, 99+%, ACS reagent, meets the requiremen	107-06-2	500ML
406830025	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	2.5LT
406835000	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	500ML
406840250	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	25GR
406842500	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	250GR
406910010	Dichloromethane, 99.9%, for biochemistry, stabilized with appr	75-09-2	1LT
406910025	Dichloromethane, 99.9%, for biochemistry, stabilized with appr	75-09-2	2.5LT
406920010	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	1LT
406920025	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	2.5LT
406920250	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	25LT
406925000	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	500ML
406930025	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with	75-09-2	2.5LT
406935000	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with	75-09-2	500ML
407000050	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	5GR
407000250	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	25GR
407070010	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-	51325-91-8	1GR
407072500	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-	51325-91-8	250MG
407080010	Dicyclohexylphenylphosphine, 95%	6476-37-5	1GR
407100250	Didecyl phthalate, 95%	84-77-5	25GR
407101000	Didecyl phthalate, 95%	84-77-5	100GR
407120250	Didodecyldimethylammonium bromide, 99%	3282-73-3	25GR
407121000	Didodecyldimethylammonium bromide, 99%	3282-73-3	100GR
407130250	Didodecyl phthalate, 97%	2432-90-8	25GR
407171000	Diethyl adipate, 99%	141-28-6	100GR
407175000	Diethyl adipate, 99%	141-28-6	500GR
407240250	Diethyl chlorophosphate, 95%	814-49-3	25GR
407241000	Diethyl chlorophosphate, 95%	814-49-3	100GR
407245000	Diethyl chlorophosphate, 95%	814-49-3	500GR
407255000	1,1'-Diethyl-2,2'-cyanine iodide, 99%	977-96-8	500MG
407290010	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 4(	140-01-2	1KG
407290030	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 4(	140-01-2	3KG
407292500	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 4(	140-01-2	250GR
407320050	Diethyl iminodiacetate, 98%	6290-05-7	5GR
407320250	Diethyl iminodiacetate, 98%	6290-05-7	25GR
407321000	Diethyl iminodiacetate, 98%	6290-05-7	100GR
407371000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	100GR
407375000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	500GR
407390050	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	5GR
407390250	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	25GR
407391000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	100GR

407395000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	500GR
407410100	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	10GR
407410250	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	25GR
407420050	Diethyl phosphate, 96%	598-02-7	5GR
407450250	Diethyl terephthalate, 98%	636-09-9	25GR
407451000	Diethyl terephthalate, 98%	636-09-9	100GR
407560050	Digitonin	11024-24-1	5GR
407565000	Digitonin	11024-24-1	500MG
407590050	Dihexylamine, 99+%	143-16-8	5GR
407591000	Dihexylamine, 99+%	143-16-8	100GR
407595000	Dihexylamine, 99+%	143-16-8	500GR
407740050	1,3-Diiodobenzene, 98%	626-00-6	5GR
407740250	1,3-Diiodobenzene, 98%	626-00-6	25GR
407800025	Diisopropanolamine, 99%	110-97-4	2.5KG
407805000	Diisopropanolamine, 99%	110-97-4	500GR
407830250	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	25ML
407831000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	100ML
407835000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	500ML
407890050	3,3'-Dimethoxybenzidine, 97%	119-90-4	5GR
407890250	3,3'-Dimethoxybenzidine, 97%	119-90-4	25GR
407980050	N,N-Dimethylallylamine, 98%	2155-94-4	5GR
407980250	N,N-Dimethylallylamine, 98%	2155-94-4	25GR
408000010	Dimethylamine, 26 wt.% solution in water	124-40-3	1KG
408000050	Dimethylamine, 26 wt.% solution in water	124-40-3	5KG
408060250	2-Dimethylaminoethyl acetate, 98%	1421-89-2	25GR
408110025	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 97%	845-46-5	2.5GR
408110100	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 97%	845-46-5	10GR
408181000	7,12-Dimethylbenz[a]anthracene, 98%	57-97-6	100MG
408220010	4,4'-Dimethylbenzophenone, 98+%	611-97-2	1GR
408220100	4,4'-Dimethylbenzophenone, 98+%	611-97-2	10GR
408230050	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	5GR
408230250	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	25GR
408250025	N,N-Dimethylcyclohexylamine, 99%	98-94-2	2.5KG
408255000	N,N-Dimethylcyclohexylamine, 99%	98-94-2	500GR
408260050	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	5GR
408260250	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	25GR
408261000	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	100GR
408290010	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	1KG
408292500	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	250GR
408320010	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	68-12-2	1LT
408320025	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	68-12-2	2.5LT
408325000	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	68-12-2	500ML
408330025	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	2.5KG
408330250	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	25GR
408331000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	100GR
408335000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	500GR
408340010	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	1KG

408341000	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	100GR
408342500	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	250GR
408350100	N,N-Dimethylguanidine sulfate, 98%	598-65-2	10GR
408350500	N,N-Dimethylguanidine sulfate, 98%	598-65-2	50GR
408351000	N,N-Dimethylguanidine sulfate, 98%	598-65-2	100GR
408360050	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	5GR
408360250	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	25GR
408430010	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	1KG
408432500	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	250GR
408450050	2,4-Dimethylphenol, 99%	105-67-9	5GR
408450250	2,4-Dimethylphenol, 99%	105-67-9	25GR
408451000	2,4-Dimethylphenol, 99%	105-67-9	100GR
408455000	2,4-Dimethylphenol, 99%	105-67-9	500GR
408460050	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	5GR
408460250	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	25GR
408461000	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	100GR
408465000	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	500GR
408490050	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	5GR
408490250	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	25GR
408491000	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	100GR
408520050	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	5GR
408520250	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	25GR
408550025	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	2.5KG
408550250	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	25GR
408555000	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	500GR
408590250	Dimethylsulfamoyl chloride, 99%	13360-57-1	25GR
408591000	Dimethylsulfamoyl chloride, 99%	13360-57-1	100GR
408595000	Dimethylsulfamoyl chloride, 99%	13360-57-1	500GR
408610250	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	25GR
408611000	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	100GR
408650050	1,4-Dinitrobenzene, 98%	100-25-4	5GR
408650250	1,4-Dinitrobenzene, 98%	100-25-4	25GR
408700050	3,4-Dinitrobenzoic acid, 99%	528-45-0	5GR
408710250	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	25GR
408711000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	100GR
408715000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	500GR
408770250	Dinonyl phthalate, 96%, mixture of isomers	84-76-4	25GR
408771000	Dinonyl phthalate, 96%, mixture of isomers	84-76-4	100GR
408820010	1,4-Dioxane, 99+%, ACS reagent, stabilized, meets the require	123-91-1	1LT
408820025	1,4-Dioxane, 99+%, ACS reagent, stabilized, meets the require	123-91-1	2.5LT
408820100	1,4-Dioxane, 99+%, ACS reagent, stabilized, meets the require	123-91-1	10LT
408825000	1,4-Dioxane, 99+%, ACS reagent, stabilized, meets the require	123-91-1	500ML
408840050	1,3-Diphenoxybenzene, 99%	3379-38-2	5GR
408840250	1,3-Diphenoxybenzene, 99%	3379-38-2	25GR
408841000	1,3-Diphenoxybenzene, 99%	3379-38-2	100GR
408930250	Diphenylglyoxime, 97%	23873-81-6	25GR
408931000	Diphenylglyoxime, 97%	23873-81-6	100GR

408970050	Methyldiphenylphosphine, 99%	1486-28-8	5GR
408970250	Methyldiphenylphosphine, 99%	1486-28-8	25GR
408971000	Methyldiphenylphosphine, 99%	1486-28-8	100GR
409000050	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	5GR
409000250	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	25GR
409001000	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	100GR
409010100	1,5-Diphenyl-1,5-pentanedione, 99%	6263-83-8	10GR
409040250	Diphenylphosphoryl azide, 98%	26386-88-9	25GR
409041000	Diphenylphosphoryl azide, 98%	26386-88-9	100GR
409045000	Diphenylphosphoryl azide, 98%	26386-88-9	500GR
409150010	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	1KG
409150030	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	3KG
409160250	Dipropyl phthalate, 99+%	131-16-8	25GR
409161000	Dipropyl phthalate, 99+%	131-16-8	100GR
409165000	Dipropyl phthalate, 99+%	131-16-8	500GR
409190010	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	1GR
409190050	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	5GR
409190250	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	25GR
409191000	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	100GR
409250100	Dodecylamine hydrochloride, 99%	929-73-7	10GR
409310250	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	25GR
409311000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	100GR
409315000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	500GR
409320250	Dodecyltrimethylammonium chloride, 98%	112-00-5	25GR
409321000	Dodecyltrimethylammonium chloride, 98%	112-00-5	100GR
409420250	Eosin B, pure, certified	548-24-3	25GR
409421000	Eosin B, pure, certified	548-24-3	100GR
409430250	Eosin Y, pure, certified	17372-87-1	25GR
409450250	Erythrosin B, pure, certified	16423-68-0	25GR
409451000	Erythrosin B, pure, certified	16423-68-0	100GR
409590050	4'-Ethoxyacetophenone, 99%	1676-63-7	5GR
409590250	4'-Ethoxyacetophenone, 99%	1676-63-7	25GR
409591000	4'-Ethoxyacetophenone, 99%	1676-63-7	100GR
409595000	4'-Ethoxyacetophenone, 99%	1676-63-7	500GR
409610100	Ethoxyamine hydrochloride, 99+%	3332-29-4	10GR
409610250	Ethoxyamine hydrochloride, 99+%	3332-29-4	25GR
409670050	4-Ethoxyphenol, 99%	622-62-8	5GR
409670250	4-Ethoxyphenol, 99%	622-62-8	25GR
409671000	4-Ethoxyphenol, 99%	622-62-8	100GR
409680100	4-(4-Ethoxyphenylazo)-m-phenylenediamine, mixture of mono	74367-87-6	10GR
409790100	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	10GR
409790500	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	50GR
409810250	Ethyl 3-bromopropionate, 99%	539-74-2	25GR
409811000	Ethyl 3-bromopropionate, 99%	539-74-2	100GR
409815000	Ethyl 3-bromopropionate, 99%	539-74-2	500GR
409820050	2-Ethylbutyryl chloride, 99%	2736-40-5	5GR
409820250	2-Ethylbutyryl chloride, 99%	2736-40-5	25GR

409821000	2-Ethylbutyryl chloride, 99%	2736-40-5	100GR
409910250	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	67-42-5	25GR
409911000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	67-42-5	100GR
409915000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	67-42-5	500GR
409920010	Ethylene dimethacrylate, 98%, stabilized	97-90-5	1LT
409920051	Ethylene dimethacrylate, 98%, stabilized	97-90-5	5LT
409922500	Ethylene dimethacrylate, 98%, stabilized	97-90-5	250ML
409930010	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	1KG
409930050	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	5KG
409970025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	2.5KG
409971000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	100GR
409975000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%	6381-92-6	500GR
410010010	Ethylene glycol, 95%, pure	107-21-1	1KG
410010025	Ethylene glycol, 95%, pure	107-21-1	2.5KG
410040010	Diethyl ether, >=99%, for HPLC, stabilized with Ethanol	60-29-7	1LT
410040025	Diethyl ether, >=99%, for HPLC, stabilized with Ethanol	60-29-7	2.5LT
410050010	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	60-29-7	1KG
410055000	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	60-29-7	500GR
410060025	Diethyl ether, 99+%, ACS reagent, anhydrous, BHT stab., meets	60-29-7	2.5KG
410065000	Diethyl ether, 99+%, ACS reagent, anhydrous, BHT stab., meets	60-29-7	500GR
410080250	Ethyl glycolate, 95%	623-50-7	25GR
410081000	Ethyl glycolate, 95%	623-50-7	100GR
410085000	Ethyl glycolate, 95%	623-50-7	500GR
410090010	2-Ethylhexanal, 96%	123-05-7	1KG
410092500	2-Ethylhexanal, 96%	123-05-7	250GR
410105000	2-Ethylhexyl acetate, 99%, pure	103-09-3	500GR
410110010	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	1KG
410110025	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	2.5KG
410110250	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	25GR
410150050	Ethyl isocyanatoacetate, 98%	2949-22-6	5GR
410150250	Ethyl isocyanatoacetate, 98%	2949-22-6	25GR
410151000	Ethyl isocyanatoacetate, 98%	2949-22-6	100GR
410260050	Ethyl methylcarbamate, 99%	105-40-8	5GR
410290010	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	1KG
410290025	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	2.5KG
410292500	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	250GR
410350050	Ethyl benzoylformate, 95%	1603-79-8	5GR
410350250	Ethyl benzoylformate, 95%	1603-79-8	25GR
410370100	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	10GR
410370250	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	25GR
410371000	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	100GR
410470050	Ethyl valerate, 99%	539-82-2	5GR
410471000	Ethyl valerate, 99%	539-82-2	100GR
410475000	Ethyl valerate, 99%	539-82-2	500GR
410490050	Ethyl Violet, 80%	2390-59-2	5GR
410490250	Ethyl Violet, 80%	2390-59-2	25GR
410500250	Ethylxanthic acid potassium salt, 97+%	140-89-6	25GR

410501000 Ethylxanthic acid potassium salt, 97+%	140-89-6	100GR
410505000 Ethylxanthic acid potassium salt, 97+%	140-89-6	500GR
410530250 Fast Green FCF, pure, certified	2353-45-9	25GR
410531000 Fast Green FCF, pure, certified	2353-45-9	100GR
410570010 FerroZine™ iron reagent, hydrate, 98+%, pure	1266615-85-3	1GR
410570050 FerroZine™ iron reagent, hydrate, 98+%, pure	1266615-85-3	5GR
410570250 FerroZine™ iron reagent, hydrate, 98+%, pure	1266615-85-3	25GR
410620010 Fluorescein, 99%, pure, laser grade	2321-07-5	1GR
410630050 Fluorexon	1461-15-0	5GR
410630250 Fluorexon	1461-15-0	25GR
410641000 Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	100GR
410645000 Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	500GR
410710025 Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	2.5KG
410715000 Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	500GR
410730010 Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	1KG
410730050 Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	5KG
410731000 Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	100GR
410760010 Formamide, 99+%, for spectroscopy	75-12-7	1LT
410760025 Formamide, 99+%, for spectroscopy	75-12-7	2.5LT
410765000 Formamide, 99+%, for spectroscopy	75-12-7	500ML
410770025 Formic acid, 88%, ACS reagent	64-18-6	2.5LT
410770100 Formic acid, 88%, ACS reagent	64-18-6	10LT
410775000 Formic acid, 88%, ACS reagent	64-18-6	500ML
410830050 1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	5GR
410860010 Gallic acid, 98%	149-91-7	1KG
410860050 Gallic acid, 98%	149-91-7	5GR
410860051 Gallic acid, 98%	149-91-7	5KG
410862500 Gallic acid, 98%	149-91-7	250GR
410870025 Gelatin, for analysis, granular	9000-70-8	2.5KG
410875000 Gelatin, for analysis, granular	9000-70-8	500GR
410900025 Geraniol, 99%	106-24-1	2.5KG
410900050 Geraniol, 99%	106-24-1	5GR
410900250 Geraniol, 99%	106-24-1	25GR
410901000 Geraniol, 99%	106-24-1	100GR
410905000 Geraniol, 99%	106-24-1	500GR
410910010 Gibberellic acid, 99%	77-06-5	1GR
410910050 Gibberellic acid, 99%	77-06-5	5GR
410910250 Gibberellic acid, 99%	77-06-5	25GR
410950010 D(+)-Glucose, ACS reagent, anhydrous	50-99-7	1KG
410950050 D(+)-Glucose, ACS reagent, anhydrous	50-99-7	5KG
410955000 D(+)-Glucose, ACS reagent, anhydrous	50-99-7	500GR
410960010 Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	1KG
410960025 Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	2.5KG
410960100 Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	10KG
410971000 Glutaric dialdehyde, 8% solution in water	111-30-8	100GR
410980025 Glycerol, 99.6%, ACS reagent	56-81-5	2.5LT
410980100 Glycerol, 99.6%, ACS reagent	56-81-5	10LT

410985000	Glycerol, 99.6%, ACS reagent	56-81-5	500ML
410990250	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	25GR
410991000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	100GR
410995000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	500GR
411000010	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	1GR
411000050	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	5GR
411000250	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	25GR
411010025	Glycine hydrochloride, 98%	6000-43-7	2.5KG
411011000	Glycine hydrochloride, 98%	6000-43-7	100GR
411015000	Glycine hydrochloride, 98%	6000-43-7	500GR
411030010	Glycolic acid, 70%	79-14-1	1KG
411030250	Glycolic acid, 70%	79-14-1	25KG
411032500	Glycolic acid, 70%	79-14-1	250GR
411060025	Glyoxylic acid, 50% in water	298-12-4	2.5KG
411060050	Glyoxylic acid, 50% in water	298-12-4	5GR
411065000	Glyoxylic acid, 50% in water	298-12-4	500GR
411070010	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	1GR
411070050	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	5GR
411070250	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	25GR
411110010	Guanidine thiocyanate, 99%, for biochemistry	593-84-0	1KG
411111000	Guanidine thiocyanate, 99%, for biochemistry	593-84-0	100GR
411112500	Guanidine thiocyanate, 99%, for biochemistry	593-84-0	250GR
411130250	Guanosine, 99%	118-00-3	25GR
411131000	Guanosine, 99%	118-00-3	100GR
411135000	Guanosine, 99%	118-00-3	500GR
411140250	Guanylyurea sulfate, 98%	591-01-5	25GR
411141000	Guanylyurea sulfate, 98%	591-01-5	100GR
411145000	Guanylyurea sulfate, 98%	591-01-5	500GR
411160250	Hematoxylin, 85%, pure, certified	517-28-2	25GR
411161000	Hematoxylin, 85%, pure, certified	517-28-2	100GR
411165000	Hematoxylin, 85%, pure, certified	517-28-2	500GR
411210010	Heparin sodium	9041-08-1	1GR
411210050	Heparin sodium	9041-08-1	5GR
411212500	Heparin sodium	9041-08-1	250MG
411221000	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	100ML
411221500	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	150ML
411250025	n-Heptane, 99+%, for spectroscopy	142-82-5	2.5LT
411255000	n-Heptane, 99+%, for spectroscopy	142-82-5	500ML
411260050	3,5-Heptanedione, 99%	7424-54-6	5GR
411260250	3,5-Heptanedione, 99%	7424-54-6	25GR
411270050	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	5GR
411270250	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	25GR
411271000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	100GR
411275000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	500GR
411410050	Hexadecyltrimethylammonium chloride, 99%	112-02-7	5GR
411410250	Hexadecyltrimethylammonium chloride, 99%	112-02-7	25GR
411411000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	100GR

411415000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	500GR
411420500	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	50GR
411421000	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	100GR
411530010	Hexanamide, 98%	628-02-4	1GR
411530100	Hexanamide, 98%	628-02-4	10GR
411540010	Hexanes, 99%, pure, mixture of isomers	92112-69-1	1LT
411540025	Hexanes, 99%, pure, mixture of isomers	92112-69-1	2.5LT
411540100	Hexanes, 99%, pure, mixture of isomers	92112-69-1	10LT
411550025	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	2.5LT
411555000	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	500ML
411560010	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	1KG
411562500	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	250GR
411600050	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		5GR
411600250	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		25GR
411601000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		100GR
411605000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		500GR
411660050	Hexyl isocyanate, 99%	2525-62-4	5GR
411660250	Hexyl isocyanate, 99%	2525-62-4	25GR
411661000	Hexyl isocyanate, 99%	2525-62-4	100GR
411670250	4-Hexyloxybenzaldehyde, 99%	5736-94-7	25GR
411671000	4-Hexyloxybenzaldehyde, 99%	5736-94-7	100GR
411710010	Histamine, 97%	51-45-6	1GR
411710050	Histamine, 97%	51-45-6	5GR
411710250	Histamine, 97%	51-45-6	25GR
411720250	DL-Histidine hydrochloride, monohydrate, 98%	123333-71-1	25GR
411721000	DL-Histidine hydrochloride, monohydrate, 98%	123333-71-1	100GR
411730025	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	2.5KG
411730250	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	25GR
411731000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	100GR
411735000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	500GR
411750050	Hydrazine acetate, 97%	7335-65-1	5GR
411750250	Hydrazine acetate, 97%	7335-65-1	25GR
411760025	Hydrazine dihydrochloride, 99%	5341-61-7	2.5KG
411761000	Hydrazine dihydrochloride, 99%	5341-61-7	100GR
411765000	Hydrazine dihydrochloride, 99%	5341-61-7	500GR
411780500	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	50GR
411781000	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	100GR
411790050	4-Hydrazinobenzoic acid, 98%	619-67-0	5GR
411790250	4-Hydrazinobenzoic acid, 98%	619-67-0	25GR
411791000	4-Hydrazinobenzoic acid, 98%	619-67-0	100GR
411795000	4-Hydrazinobenzoic acid, 98%	619-67-0	500GR
411800050	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	5GR
411800250	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	25GR
411840500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	50ML
411842500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	250ML
411880010	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nor	7722-84-1	1KG
411880025	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nor	7722-84-1	2.5KG

411881000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nor 7722-84-1	100GR
411885000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nor 7722-84-1	500GR
411900250	alpha-Hydroxyacetophenone, 97%	582-24-1 25GR
411910050	3'-Hydroxyacetophenone, 99+%	121-71-1 5GR
411911000	3'-Hydroxyacetophenone, 99+%	121-71-1 100GR
411951000	Acetoin, 96%, dimer	23147-57-1 100GR
411955000	Acetoin, 96%, dimer	23147-57-1 500GR
411970010	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6 1GR
411970050	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6 5GR
412050025	Hydroxylamine hydrochloride, ACS reagent	5470-11-1 2.5KG
412051000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1 100GR
412055000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1 500GR
412070010	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2 1GR
412070100	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2 10GR
412090050	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8 5GR
412090250	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8 25GR
412120010	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3 1GR
412120050	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3 5GR
412130050	4-Hydroxyphthalic acid, 98%	610-35-5 5GR
412130250	4-Hydroxyphthalic acid, 98%	610-35-5 25GR
412150010	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabiliz	27813-02-1 1KG
412152500	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabiliz	27813-02-1 250GR
412180010	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6 1GR
412180050	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6 5GR
412180250	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6 25GR
412250250	4,5-Imidazoledicarboxylic acid, 99%	570-22-9 25GR
412270010	2-Imidazolidone, 96%, anhydrous	120-93-4 1KG
412270250	2-Imidazolidone, 96%, anhydrous	120-93-4 25GR
412272500	2-Imidazolidone, 96%, anhydrous	120-93-4 250GR
412300250	Indigo Carmine, pure, certified	860-22-0 25GR
412301000	Indigo Carmine, pure, certified	860-22-0 100GR
412361000	Iodine monochloride, ACS reagent	7790-99-0 100GR
412365000	Iodine monochloride, ACS reagent	7790-99-0 500GR
412380050	4-Iodobenzonitrile, 99%	3058-39-7 5GR
412380250	4-Iodobenzonitrile, 99%	3058-39-7 25GR
412390050	4-Iodobenzoyl chloride, 98%	1711-02-0 5GR
412390250	4-Iodobenzoyl chloride, 98%	1711-02-0 25GR
412461000	1-Iodooctane, 98%, stabilized	629-27-6 100GR
412465000	1-Iodooctane, 98%, stabilized	629-27-6 500GR
412471000	1-Iodopentane, 97%, stabilized	628-17-1 100GR
412475000	1-Iodopentane, 97%, stabilized	628-17-1 500GR
412480050	2-Iodophenol, 98%	533-58-4 5GR
412480250	2-Iodophenol, 98%	533-58-4 25GR
412481000	2-Iodophenol, 98%	533-58-4 100GR
412540020	IR-125, pure, laser grade	3599-32-4 2GR
412541000	IR-125, pure, laser grade	3599-32-4 100MG
412545000	IR-125, pure, laser grade	3599-32-4 500MG

412600250	Iron(0) pentacarbonyl	13463-40-6	25GR
412601000	Iron(0) pentacarbonyl	13463-40-6	100GR
412610050	Iron phthalocyanine	132-16-1	5GR
412610250	Iron phthalocyanine	132-16-1	25GR
412611000	Iron phthalocyanine	132-16-1	100GR
412640010	2-Methyl-1-propanol, for HPLC	78-83-1	1LT
412650025	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	2.5LT
412655000	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	500ML
412680010	Isobutyl methacrylate, 99%, stabilized	97-86-9	1KG
412680025	Isobutyl methacrylate, 99%, stabilized	97-86-9	2.5KG
412690010	2-Isobutyl-3-methoxypyrazine, 99%	24683-00-9	1GR
412720010	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	1LT
412720025	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	2.5LT
412721000	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	100ML
412730010	3-Methyl-1-butanol, ACS reagent	123-51-3	1LT
412730025	3-Methyl-1-butanol, ACS reagent	123-51-3	2.5LT
412735000	3-Methyl-1-butanol, ACS reagent	123-51-3	500ML
412780025	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	2.5KG
412780250	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	25GR
412781000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	100GR
412785000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	500GR
412790010	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	1LT
412790025	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	2.5LT
412795000	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	500ML
412800050	4-Isopropylbenzoic acid, 98+%	536-66-3	5GR
412800250	4-Isopropylbenzoic acid, 98+%	536-66-3	25GR
412810250	Isopropyl bromoacetate, 97%	29921-57-1	25GR
412811000	Isopropyl bromoacetate, 97%	29921-57-1	100GR
412840050	Isopropyl methanesulfonate, 99%	926-06-7	5GR
412840250	Isopropyl methanesulfonate, 99%	926-06-7	25GR
412841000	Isopropyl methanesulfonate, 99%	926-06-7	100GR
412850010	Isopropyl myristate, 96%	110-27-0	1KG
412850250	Isopropyl myristate, 96%	110-27-0	25GR
412851000	Isopropyl myristate, 96%	110-27-0	100GR
412891000	Isopropyl salicylate, 99%	607-85-2	100GR
412892500	Isopropyl salicylate, 99%	607-85-2	250GR
412930100	Isoxazole, 99%	288-14-2	10GR
412930500	Isoxazole, 99%	288-14-2	50GR
412940250	Itaconic anhydride, 98%	2170-03-8	25GR
412941000	Itaconic anhydride, 98%	2170-03-8	100GR
412980020	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	2KG
412985000	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	500GR
413000025	Lanolin, anhydrous, USP	8006-54-0	2.5KG
413005000	Lanolin, anhydrous, USP	8006-54-0	500GR
413010500	Lanthanum chloride, hydrated, ACS reagent	20211-76-1	50GR
413021000	Lanthanum(III) oxide, 91%	1312-81-8	100GR
413022500	Lanthanum(III) oxide, 91%	1312-81-8	250GR

413040050 Lauric acid, sodium salt, 98%	629-25-4	5GR
413040250 Lauric acid, sodium salt, 98%	629-25-4	25GR
413041000 Lauric acid, sodium salt, 98%	629-25-4	100GR
413100010 L-alpha-Lecithin, granular, from soybean oil	8002-43-5	1KG
413102500 L-alpha-Lecithin, granular, from soybean oil	8002-43-5	250GR
413120010 D(-)-Leucinol, 97%	53448-09-2	1GR
413120050 D(-)-Leucinol, 97%	53448-09-2	5GR
413140010 Petroleum ether, extra pure, boiling range 35-60°C	64742-49-0	1KG
413190025 Linoleic acid, 60%, tech.	60-33-3	2.5KG
413195000 Linoleic acid, 60%, tech.	60-33-3	500GR
413230010 Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	1GR
413230050 Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	5GR
413260025 Lithium carbonate, 99+%, ACS reagent	554-13-2	2.5KG
413261000 Lithium carbonate, 99+%, ACS reagent	554-13-2	100GR
413265000 Lithium carbonate, 99+%, ACS reagent	554-13-2	500GR
413270025 Lithium chloride, 99+%, ACS reagent	7447-41-8	2.5KG
413270050 Lithium chloride, 99+%, ACS reagent	7447-41-8	5GR
413271000 Lithium chloride, 99+%, ACS reagent	7447-41-8	100GR
413275000 Lithium chloride, 99+%, ACS reagent	7447-41-8	500GR
413300250 Lithium dodecyl sulfate, 99+%	2044-56-6	25GR
413301000 Lithium dodecyl sulfate, 99+%	2044-56-6	100GR
413320025 Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	2.5KG
413321000 Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	100GR
413325000 Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	500GR
413330050 Lactic acid, lithium salt, 99%, extra pure	867-55-0	5GR
413330250 Lactic acid, lithium salt, 99%, extra pure	867-55-0	25GR
413331000 Lactic acid, lithium salt, 99%, extra pure	867-55-0	100GR
413335000 Lactic acid, lithium salt, 99%, extra pure	867-55-0	500GR
413340250 Lithium stearate, 95%	4485-12-5	25GR
413341000 Lithium stearate, 95%	4485-12-5	100GR
413360250 L-Lysine dihydrochloride, 99%	657-26-1	25GR
413361000 L-Lysine dihydrochloride, 99%	657-26-1	100GR
413370010 DL-Lysine monohydrochloride, 99%	70-53-1	1KG
413370250 DL-Lysine monohydrochloride, 99%	70-53-1	25GR
413371000 DL-Lysine monohydrochloride, 99%	70-53-1	100GR
413380250 Magnesium, 99+%, ribbon 3 mm x 0.2 mm	7439-95-4	25GR
413381000 Magnesium, 99+%, ribbon 3 mm x 0.2 mm	7439-95-4	100GR
413390010 Magnesium bromide, 98%, pure, anhydrous	7789-48-2	1GR
413390050 Magnesium bromide, 98%, pure, anhydrous	7789-48-2	5GR
413400025 Magnesium carbonate basic, heavy, extra pure	39409-82-0	2.5KG
413400100 Magnesium carbonate basic, heavy, extra pure	39409-82-0	10KG
413405000 Magnesium carbonate basic, heavy, extra pure	39409-82-0	500GR
413410025 Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	2.5KG
413415000 Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	500GR
413461000 Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	100GR
413465000 Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	500GR
413480025 Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	2.5KG

413480050	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	5GR
413480250	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	25KG
413485000	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	500GR
413490250	Malachite Green oxalate, pure, certified	2437-29-8	25GR
413491000	Malachite Green oxalate, pure, certified	2437-29-8	100GR
413500250	Malonic acid disodium salt hydrate, 99%	132499-82-2	25GR
413501000	Malonic acid disodium salt hydrate, 99%	132499-82-2	100GR
413505000	Malonic acid disodium salt hydrate, 99%	132499-82-2	500GR
413540010	MBD, 98%	33984-50-8	1GR
413540050	MBD, 98%	33984-50-8	5GR
413560100	Menthofuran, 95%	494-90-6	10GR
413560500	Menthofuran, 95%	494-90-6	50GR
413650025	Mercury(II) sulfate, ACS reagent	7783-35-9	2.5KG
413651000	Mercury(II) sulfate, ACS reagent	7783-35-9	100GR
413655000	Mercury(II) sulfate, ACS reagent	7783-35-9	500GR
413710010	Metanilic acid, 98%	121-47-1	1KG
413711000	Metanilic acid, 98%	121-47-1	100GR
413712500	Metanilic acid, 98%	121-47-1	250GR
413720010	Metanil Yellow	587-98-4	1KG
413721000	Metanil Yellow	587-98-4	100GR
413722500	Metanil Yellow	587-98-4	250GR
413770025	Methanol, >=99.8%, for spectroscopy ACS	67-56-1	2.5LT
413775000	Methanol, >=99.8%, for spectroscopy ACS	67-56-1	500ML
413810050	4-Methoxybenzyl isothiocyanate, 95%	3694-57-3	5GR
413850250	2-Methoxy-4-methylphenol, 99%	93-51-6	25GR
413851000	2-Methoxy-4-methylphenol, 99%	93-51-6	100GR
413870010	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	1GR
413870050	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	5GR
413870250	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	25GR
413871000	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	100GR
413900010	2-(1-Methoxy)propyl acetate, 99%	108-65-6	1KG
413900050	2-(1-Methoxy)propyl acetate, 99%	108-65-6	5KG
413950050	Methyl 3-aminobenzoate, 98%	4518-10-9	5GR
413950250	Methyl 3-aminobenzoate, 98%	4518-10-9	25GR
413990250	Methyl benzenesulfonate, 99%	80-18-2	25GR
413991000	Methyl benzenesulfonate, 99%	80-18-2	100GR
413995000	Methyl benzenesulfonate, 99%	80-18-2	500GR
414020100	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate	38894-11-0	10GR
414020500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate	38894-11-0	50GR
414022500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate	38894-11-0	250GR
414070010	Methyl 4-bromobenzoate, 99%	619-42-1	1GR
414070250	Methyl 4-bromobenzoate, 99%	619-42-1	25GR
414090010	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	1LT
414090025	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	2.5LT
414092500	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	250ML
414140050	Methyl butyrate, 99%	623-42-7	5GR
414141000	Methyl butyrate, 99%	623-42-7	100GR

414142500 Methyl butyrate, 99%	623-42-7	250GR
414150010 DL-2-Methylbutyryl chloride, 98%	57526-28-0	1GR
414150050 DL-2-Methylbutyryl chloride, 98%	57526-28-0	5GR
414150250 DL-2-Methylbutyryl chloride, 98%	57526-28-0	25GR
414151000 DL-2-Methylbutyryl chloride, 98%	57526-28-0	100GR
414160250 Methyl alpha-chloroacrylate, 98+%, stabilized with hydroquinone	80-63-7	25GR
414180050 Methyl dimethoxyacetate, 98%	89-91-8	5GR
414180250 Methyl dimethoxyacetate, 98%	89-91-8	25GR
414190010 Methyl pivaloylacetate, 98%	55107-14-7	1GR
414190100 Methyl pivaloylacetate, 98%	55107-14-7	10GR
414210050 N-Methyldiphenylamine, 97%	552-82-9	5GR
414210250 N-Methyldiphenylamine, 97%	552-82-9	25GR
414240250 Methylene Blue, pure, certified, residual water	7220-79-3	25GR
414241000 Methylene Blue, pure, certified, residual water	7220-79-3	100GR
414245000 Methylene Blue, pure, certified, residual water	7220-79-3	500GR
414250025 Methylene Blue hydrate, pure	122965-43-9	2.5KG
414251000 Methylene Blue hydrate, pure	122965-43-9	100GR
414255000 Methylene Blue hydrate, pure	122965-43-9	500GR
414260010 alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	1GR
414260050 alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	5GR
414281000 Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	100GR
414285000 Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	500GR
414330010 N-Methylformamide, 99%	123-39-7	1KG
414330050 N-Methylformamide, 99%	123-39-7	5GR
414331000 N-Methylformamide, 99%	123-39-7	100GR
414340025 Methyl formate, 98%, for spectroscopy	107-31-3	2.5LT
414340050 Methyl formate, 98%, for spectroscopy	107-31-3	5ML
414345000 Methyl formate, 98%, for spectroscopy	107-31-3	500ML
414370250 Methyl glycolate, 98%	96-35-5	25GR
414371000 Methyl glycolate, 98%	96-35-5	100GR
414380250 Methyl Green, zinc chloride salt, pure, certified	7114-03-6	25GR
414381000 Methyl Green, zinc chloride salt, pure, certified	7114-03-6	100GR
414420010 Methyl hexanoate, 99%, analytical standard for GC	106-70-7	1GR
414420050 Methyl hexanoate, 99%, analytical standard for GC	106-70-7	5GR
414450010 Methyl (S)-3-hydroxy-3-phenylpropanoate, 99%	36615-45-9	1GR
414460050 Methyl 4-iodobenzoate, 98%	619-44-3	5GR
414460250 Methyl 4-iodobenzoate, 98%	619-44-3	25GR
414461000 Methyl 4-iodobenzoate, 98%	619-44-3	100GR
414480050 Methyl DL-lactate, 99%	547-64-8	5GR
414480250 Methyl DL-lactate, 99%	547-64-8	25GR
414490050 Methyl (R)-(+)-lactate, 98%	17392-83-5	5GR
414490250 Methyl (R)-(+)-lactate, 98%	17392-83-5	25GR
414510050 Methyl malonyl chloride, 97%	37517-81-0	5GR
414510250 Methyl malonyl chloride, 97%	37517-81-0	25GR
414511000 Methyl malonyl chloride, 97%	37517-81-0	100GR
414620250 Methyl octanoate, 99%	111-11-5	25GR
414621000 Methyl octanoate, 99%	111-11-5	100GR

414625000 Methyl octanoate, 99%	111-11-5	500GR
414640010 Methyl oleate, technical	67762-38-3	1KG
414640050 Methyl oleate, technical	67762-38-3	5KG
414645000 Methyl oleate, technical	67762-38-3	500GR
414660100 Methyl Orange, ACS reagent	547-58-0	10GR
414660250 Methyl Orange, ACS reagent	547-58-0	25GR
414661000 Methyl Orange, ACS reagent	547-58-0	100GR
414675000 Methyl Orange-xylene cyanol solution in water, pure	62758-15-0	500ML
414681000 Methyl palmitate, 95%	112-39-0	100GR
414685000 Methyl palmitate, 95%	112-39-0	500GR
414760010 (R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	1GR
414760050 (R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	5GR
414780050 3-Methylphthalic anhydride, 96%	4792-30-7	5GR
414780250 3-Methylphthalic anhydride, 96%	4792-30-7	25GR
414790050 4-Methylphthalic anhydride, 96%	19438-61-0	5GR
414790250 4-Methylphthalic anhydride, 96%	19438-61-0	25GR
414791000 4-Methylphthalic anhydride, 96%	19438-61-0	100GR
414840100 Methyl Red, sodium salt, ACS reagent	845-10-3	10GR
414840250 Methyl Red, sodium salt, ACS reagent	845-10-3	25GR
414841000 Methyl Red, sodium salt, ACS reagent	845-10-3	100GR
414880010 Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	1LT
414880025 Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	2.5LT
414885000 Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	500ML
414890100 Methylsulfuric acid potassium salt, 99%	562-54-9	10GR
414891000 Methylsulfuric acid potassium salt, 99%	562-54-9	100GR
414900250 Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	25GR
414901000 Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	100GR
414960025 Methyl p-toluate, 99%	99-75-2	2.5KG
414960100 Methyl p-toluate, 99%	99-75-2	10KG
414961000 Methyl p-toluate, 99%	99-75-2	100GR
414962500 Methyl p-toluate, 99%	99-75-2	250GR
415000050 Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	5GR
415000250 Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	25GR
415011000 Methyl trifluoromethanesulfonate, 96%	333-27-7	100GR
415020050 Methyltriphenoxyphosphonium iodide, 95%	17579-99-6	5GR
415020500 Methyltriphenoxyphosphonium iodide, 95%	17579-99-6	50GR
415030050 Dimethyl trisulfide, 98+%	3658-80-8	5GR
415030250 Dimethyl trisulfide, 98+%	3658-80-8	25GR
415050250 Methyl valerate, 99%	624-24-8	25GR
415070250 Methyl Violet 2B, pure, certified	8004-87-3	25GR
415071000 Methyl Violet 2B, pure, certified	8004-87-3	100GR
415075000 Methyl Violet 2B, pure, certified	8004-87-3	500GR
415080010 Mineral oil, pure	8042-47-5	1LT
415080025 Mineral oil, pure	8042-47-5	2.5LT
415080060 Mineral oil, pure	8042-47-5	6ML
415080100 Mineral oil, pure	8042-47-5	10LT
415090010 Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	1MG

415090050 Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	5MG
415090250 Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	25MG
415160025 Morpholine, 99+%, ACS reagent	110-91-8	2.5KG
415160050 Morpholine, 99+%, ACS reagent	110-91-8	5GR
415165000 Morpholine, 99+%, ACS reagent	110-91-8	500GR
415270050 1-Naphthalenethiol, 99%	529-36-2	5GR
415280025 Naphthenic acids, pract.	1338-24-5	2.5KG
415281000 Naphthenic acids, pract.	1338-24-5	100GR
415285000 Naphthenic acids, pract.	1338-24-5	500GR
415310010 Naphthol AS-BI phosphate, 93%	1919-91-1	1GR
415311000 Naphthol AS-BI phosphate, 93%	1919-91-1	100MG
415320050 alpha-Naphtholbenzein	145-50-6	5GR
415320250 alpha-Naphtholbenzein	145-50-6	25GR
415321000 alpha-Naphtholbenzein	145-50-6	100GR
415400100 1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	10GR
415400250 1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	25GR
415401000 1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	100GR
415410050 1-Naphthyl isocyanate, 99%	86-84-0	5GR
415410250 1-Naphthyl isocyanate, 99%	86-84-0	25GR
415411000 1-Naphthyl isocyanate, 99%	86-84-0	100GR
415450050 4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	5MG
415450250 4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	25MG
415490250 Neutral Red, pure, certified	553-24-2	25GR
415491000 Neutral Red, pure, certified	553-24-2	100GR
415530025 New methylene Blue N, pure	1934-16-3	2.5GR
415540050 Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	5GR
415541000 Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	100GR
415545000 Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	500GR
415581000 Nickel(II) oxide, 97%, reagent, powder	1313-99-1	100GR
415585000 Nickel(II) oxide, 97%, reagent, powder	1313-99-1	500GR
415600050 Nickel phthalocyanine, 95%	14055-02-8	5GR
415600250 Nickel phthalocyanine, 95%	14055-02-8	25GR
415610010 Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	1KG
415610051 Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	5KG
415611000 Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	100GR
415615000 Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	500GR
415660100 Nicotine ditartrate dihydrate, 98%	6019-06-3	10GR
415660500 Nicotine ditartrate dihydrate, 98%	6019-06-3	50GR
415681000 Nigrosine, pure, water soluble	8005-03-6	100GR
415685000 Nigrosine, pure, water soluble	8005-03-6	500GR
415690100 Nile Blue A, pure, certified	3625-57-8	10GR
415690500 Nile Blue A, pure, certified	3625-57-8	50GR
415710010 Nile Red, 99%, pure	7385-67-3	1GR
415711000 Nile Red, 99%, pure	7385-67-3	100MG
415720010 Ninhydrin, ACS reagent	485-47-2	1KG
415720100 Ninhydrin, ACS reagent	485-47-2	10GR
415720250 Ninhydrin, ACS reagent	485-47-2	25GR

415721000	Ninhydrin, ACS reagent	485-47-2	100GR
415740010	Nitrilotriacetic acid, 99%	139-13-9	1KG
415740050	Nitrilotriacetic acid, 99%	139-13-9	5GR
415740051	Nitrilotriacetic acid, 99%	139-13-9	5KG
415742500	Nitrilotriacetic acid, 99%	139-13-9	250GR
415750250	4'-Nitroacetanilide, 99%	104-04-1	25GR
415751000	4'-Nitroacetanilide, 99%	104-04-1	100GR
415755000	4'-Nitroacetanilide, 99%	104-04-1	500GR
415780025	Nitrobenzene, 99+%, ACS reagent	98-95-3	2.5LT
415780250	Nitrobenzene, 99+%, ACS reagent	98-95-3	25ML
415785000	Nitrobenzene, 99+%, ACS reagent	98-95-3	500ML
415820250	4-Nitrobenzenesulfonic acid hydrate, 98%	138-42-1	25GR
415840250	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	25GR
415841000	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	100GR
415850050	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	5GR
415850250	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	25GR
415851000	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	100GR
415920010	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	1GR
415925000	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	500MG
416120250	4-Nitrophthalic acid, 99%	610-27-5	25GR
416121000	4-Nitrophthalic acid, 99%	610-27-5	100GR
416125000	4-Nitrophthalic acid, 99%	610-27-5	500GR
416150050	4-Nitrophthalonitrile, 99%	31643-49-9	5GR
416150250	4-Nitrophthalonitrile, 99%	31643-49-9	25GR
416160100	2-Nitroresorcinol, 98%	601-89-8	10GR
416160250	2-Nitroresorcinol, 98%	601-89-8	25GR
416180050	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	5GR
416180250	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	25GR
416181000	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	100GR
416240010	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	1KG
416240050	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	5KG
416351000	4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol, 99%	1943-97-1	100GR
416460050	Octyl isocyanate, 99%	3158-26-7	5GR
416460100	Octyl isocyanate, 99%	3158-26-7	10GR
416500250	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	25GR
416501000	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	100GR
416530025	Olive oil, pure, refined	8001-25-0	2.5LT
416530250	Olive oil, pure, refined	8001-25-0	25ML
416535000	Olive oil, pure, refined	8001-25-0	500ML
416540025	Olive oil, pure, virgin	8001-25-0	2.5LT
416540250	Olive oil, pure, virgin	8001-25-0	25ML
416545000	Olive oil, pure, virgin	8001-25-0	500ML
416550100	Orange G, pure, certified	1936-15-8	10GR
416551000	Orange G, pure, certified	1936-15-8	100GR
416560250	Orange II, pure, certified	633-96-5	25GR
416561000	Orange II, pure, certified	633-96-5	100GR
416570050	Orcein, pure	1400-62-0	5GR

416570250 Orcein, pure	1400-62-0	25GR
416571000 Orcein, pure	1400-62-0	100GR
416580050 Orcinol, 98%	504-15-4	5GR
416580250 Orcinol, 98%	504-15-4	25GR
416581000 Orcinol, 98%	504-15-4	100GR
416600050 Oxalacetic acid, 98%	328-42-7	5GR
416600250 Oxalacetic acid, 98%	328-42-7	25GR
416601000 Oxalacetic acid, 98%	328-42-7	100GR
416700050 Palmitic acid, sodium salt, 98%	408-35-5	5GR
416700250 Palmitic acid, sodium salt, 98%	408-35-5	25GR
416701000 Palmitic acid, sodium salt, 98%	408-35-5	100GR
416745000 Pancreatin, for biochemistry, powder	8049-47-6	500GR
416760100 Papain, for biochemistry	9001-73-4	10GR
416761000 Papain, for biochemistry	9001-73-4	100GR
416765000 Papain, for biochemistry	9001-73-4	500GR
416770020 Paraffin wax, pure, granular	8002-74-2	2KG
416770100 Paraffin wax, pure, granular	8002-74-2	10KG
416780010 Paraformaldehyde, 96%, extra pure	30525-89-4	1KG
416780030 Paraformaldehyde, 96%, extra pure	30525-89-4	3KG
416780100 Paraformaldehyde, 96%, extra pure	30525-89-4	10KG
416780250 Paraformaldehyde, 96%, extra pure	30525-89-4	25GR
416785000 Paraformaldehyde, 96%, extra pure	30525-89-4	500GR
416800050 Pararosaniline chloride, 98%, pure	569-61-9	5GR
416800250 Pararosaniline chloride, 98%, pure	569-61-9	25GR
416801000 Pararosaniline chloride, 98%, pure	569-61-9	100GR
416850025 Peanut oil	8002-03-7	2.5LT
416855000 Peanut oil	8002-03-7	500ML
416860010 Pectin, pract.	9000-69-5	1KG
416860025 Pectin, pract.	9000-69-5	2.5KG
416862500 Pectin, pract.	9000-69-5	250GR
416870010 L(+)-Penicillamine, 98%	1113-41-3	1GR
416870050 L(+)-Penicillamine, 98%	1113-41-3	5GR
416920100 Pentafluoropropionic acid, 97%	422-64-0	10GR
416920500 Pentafluoropropionic acid, 97%	422-64-0	50GR
416922500 Pentafluoropropionic acid, 97%	422-64-0	250GR
416930050 Pentafluoropropionic anhydride, 98%	356-42-3	5GR
416930250 Pentafluoropropionic anhydride, 98%	356-42-3	25GR
416931000 Pentafluoropropionic anhydride, 98%	356-42-3	100GR
416950250 1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	25GR
416951000 1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	100GR
416955000 1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	500GR
416960050 1,2,2,6,6-Pentamethylpiperidine, 95%	79-55-0	5GR
417070025 Pepsin, for biochemistry, powder	9001-75-6	2.5KG
417070200 Pepsin, for biochemistry, powder	9001-75-6	20GR
417071000 Pepsin, for biochemistry, powder	9001-75-6	100GR
417075000 Pepsin, for biochemistry, powder	9001-75-6	500GR
417090010 Petrolatum, white, pure	8009-03-8	1KG

417090100	Petrolatum, white, pure	8009-03-8	10KG
417120010	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	1GR
417120050	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	5GR
417120250	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	25GR
417121000	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	100GR
417180026	Phenolphthalein, ACS reagent	77-09-8	2.5KG
417181000	Phenolphthalein, ACS reagent	77-09-8	100GR
417185000	Phenolphthalein, ACS reagent	77-09-8	500GR
417220050	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pu	1080664-81-8	5GR
417220100	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pu	1080664-81-8	10GR
417240050	Phenol Red, ACS reagent	143-74-8	5GR
417240100	Phenol Red, ACS reagent	143-74-8	10GR
417241000	Phenol Red, ACS reagent	143-74-8	100GR
417250050	Phenol Red sodium salt, ACS reagent	34487-61-1	5GR
417250100	Phenol Red sodium salt, ACS reagent	34487-61-1	10GR
417251000	Phenol Red sodium salt, ACS reagent	34487-61-1	100GR
417340010	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	1GR
417340100	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	10GR
417360250	4-Phenylazophenol, 97%	1689-82-3	25GR
417361000	4-Phenylazophenol, 97%	1689-82-3	100GR
417370050	N-Phenylbenzohydroxamic acid, 98%	304-88-1	5GR
417370250	N-Phenylbenzohydroxamic acid, 98%	304-88-1	25GR
417371000	N-Phenylbenzohydroxamic acid, 98%	304-88-1	100GR
417380250	Phenyl-p-benzoquinone, 95%	363-03-1	25GR
417381000	Phenyl-p-benzoquinone, 95%	363-03-1	100GR
417390050	N-Phenylbenzylamine, 99%	103-32-2	5GR
417390250	N-Phenylbenzylamine, 99%	103-32-2	25GR
417391000	N-Phenylbenzylamine, 99%	103-32-2	100GR
417395000	N-Phenylbenzylamine, 99%	103-32-2	500GR
417480250	p-Phenylenediamine dihydrochloride, 99+%	624-18-0	25GR
417481000	p-Phenylenediamine dihydrochloride, 99+%	624-18-0	100GR
417510050	p-Phenylene diisothiocyanate, 99%	4044-65-9	5GR
417510250	p-Phenylene diisothiocyanate, 99%	4044-65-9	25GR
417520010	Phenyl ether-biphenyl eutectic	8004-13-5	1KG
417521000	Phenyl ether-biphenyl eutectic	8004-13-5	100GR
417640025	N-Phenylmethanesulfonamide, 98%	1197-22-4	2.5GR
417660050	3-Phenylphenol, 90%	580-51-8	5GR
417660250	3-Phenylphenol, 90%	580-51-8	25GR
417750010	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	1GR
417750050	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	5GR
417760010	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	1GR
417760050	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	5GR
417762500	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	250MG
417890250	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	25GR
417891000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	100GR
417895000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	500GR
417950025	Potassium hydrogen phthalate, 99+%	877-24-7	2.5KG

417955000	Potassium hydrogen phthalate, 99+%	877-24-7	500GR
418000010	Pinacol, 99%	76-09-5	1KG
418001000	Pinacol, 99%	76-09-5	100GR
418002500	Pinacol, 99%	76-09-5	250GR
418020250	Pivaloylacetonitrile, 97%	59997-51-2	25GR
418021000	Pivaloylacetonitrile, 97%	59997-51-2	100GR
418025000	Pivaloylacetonitrile, 97%	59997-51-2	500GR
418040010	Poly(ethylene glycol), average M.W. 1450	25322-68-3	1KG
418040030	Poly(ethylene glycol), average M.W. 1450	25322-68-3	3KG
418041000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	100GR
418045000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	500GR
418050010	Poly(ethylene glycol), average M.W. 8000	25322-68-3	1KG
418050030	Poly(ethylene glycol), average M.W. 8000	25322-68-3	3KG
418050100	Poly(ethylene glycol), average M.W. 8000	25322-68-3	10KG
418140050	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	5GR
418140250	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	25GR
418141000	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	100GR
418170025	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	2.5KG
418175000	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	500GR
418190025	Potassium chlorate, 99+%, ACS reagent	3811-04-9	2.5KG
418190050	Potassium chlorate, 99+%, ACS reagent	3811-04-9	5GR
418195000	Potassium chlorate, 99+%, ACS reagent	3811-04-9	500GR
418200025	Potassium chloride, for biochemistry	7447-40-7	2.5KG
418205000	Potassium chloride, for biochemistry	7447-40-7	500GR
418220050	Potassium formate, 96%, pract.	590-29-4	5KG
418221000	Potassium formate, 96%, pract.	590-29-4	100GR
418225000	Potassium formate, 96%, pract.	590-29-4	500GR
418231000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in t	40949-94-8	100ML
418238000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in t	40949-94-8	800ML
418240025	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	2.5KG
418241000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	100GR
418245000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	500GR
418260010	Potassium iodide, 99+%, ACS reagent	7681-11-0	1KG
418260050	Potassium iodide, 99+%, ACS reagent	7681-11-0	5KG
418265000	Potassium iodide, 99+%, ACS reagent	7681-11-0	500GR
418270025	Potassium metabisulfite, 97%, extra pure	16731-55-8	2.5KG
418270250	Potassium metabisulfite, 97%, extra pure	16731-55-8	25GR
418275000	Potassium metabisulfite, 97%, extra pure	16731-55-8	500GR
418291000	Potassium periodate, ACS reagent	7790-21-8	100GR
418295000	Potassium periodate, ACS reagent	7790-21-8	500GR
418310010	D(-)-Prolinol, 99%	68832-13-3	1GR
418310050	D(-)-Prolinol, 99%	68832-13-3	5GR
418320010	L(+)-Prolinol, 95%	23356-96-9	1GR
418320050	L(+)-Prolinol, 95%	23356-96-9	5GR
418320250	L(+)-Prolinol, 95%	23356-96-9	25GR
418340050	1-Propanesulfonic acid, 95%	5284-66-2	5GR
418340250	1-Propanesulfonic acid, 95%	5284-66-2	25GR

418370250	2-Propene-1-sulfonic acid sodium salt, 95%, pract.	2495-39-8	25GR
418400010	2-Propoxyethanol, 98%, pure	2807-30-9	1KG
418400050	2-Propoxyethanol, 98%, pure	2807-30-9	5KG
418430250	Propylbenzene, 98%	103-65-1	25GR
418431000	Propylbenzene, 98%	103-65-1	100GR
418435000	Propylbenzene, 98%	103-65-1	500GR
418501000	Pulegone, 92%, pract.	89-82-7	100GR
418505000	Pulegone, 92%, pract.	89-82-7	500GR
418510010	1-Pyrenebutyric acid, 97+%	3443-45-6	1GR
418510050	1-Pyrenebutyric acid, 97+%	3443-45-6	5GR
418530010	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	1KG
418530025	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	2.5KG
418532500	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	250GR
418540010	Pyridine, 99+%, ACS reagent	110-86-1	1LT
418540025	Pyridine, 99+%, ACS reagent	110-86-1	2.5LT
418540250	Pyridine, 99+%, ACS reagent	110-86-1	25LT
418545000	Pyridine, 99+%, ACS reagent	110-86-1	500ML
418590010	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	1GR
418590050	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	5GR
418590250	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	25GR
418620025	Pyrogallol, ACS reagent	87-66-1	2.5KG
418621000	Pyrogallol, ACS reagent	87-66-1	100GR
418625000	Pyrogallol, ACS reagent	87-66-1	500GR
418630010	Pyronin Y, pure, certified	92-32-0	1GR
418630050	Pyronin Y, pure, certified	92-32-0	5GR
418650050	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	5GR
418650250	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	25GR
418770250	Quinhydrone, 98%	106-34-3	25GR
418771000	Quinhydrone, 98%	106-34-3	100GR
418775000	Quinhydrone, 98%	106-34-3	500GR
418780050	Quinine sulfate dihydrate, specified according to the requireme	6119-70-6	5GR
418780250	Quinine sulfate dihydrate, specified according to the requireme	6119-70-6	25GR
418781000	Quinine sulfate dihydrate, specified according to the requireme	6119-70-6	100GR
418800050	6-Quinolinecarboxylic acid, 98%	10349-57-2	5GR
418800250	6-Quinolinecarboxylic acid, 98%	10349-57-2	25GR
418801000	6-Quinolinecarboxylic acid, 98%	10349-57-2	100GR
418810010	2-Hydroxyquinoline, 98%	59-31-4	1GR
418810100	2-Hydroxyquinoline, 98%	59-31-4	10GR
418810250	2-Hydroxyquinoline, 98%	59-31-4	25GR
418820010	7-Hydroxyquinoline, 99%	580-20-1	1GR
418820050	7-Hydroxyquinoline, 99%	580-20-1	5GR
418900010	Resazurin, sodium salt, pure, certified	62758-13-8	1GR
418900050	Resazurin, sodium salt, pure, certified	62758-13-8	5GR
418900250	Resazurin, sodium salt, pure, certified	62758-13-8	25GR
418975000	13-cis-Retinoic acid, 99%	4759-48-2	500MG
419000010	Rhodamine B, 99+%, pure, laser grade	81-88-9	1GR
419010050	Rhodamine 6G, 99%, pure	989-38-8	5GR

419010250 Rhodamine 6G, 99%, pure	989-38-8	25GR
419011000 Rhodamine 6G, 99%, pure	989-38-8	100GR
419020010 Rhodamine 6G, 99%, pure, laser grade	989-38-8	1GR
419020050 Rhodamine 6G, 99%, pure, laser grade	989-38-8	5GR
419025000 Rhodamine 6G, 99%, pure, laser grade	989-38-8	500MG
419030025 Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	2.5GR
419035000 Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	500MG
419060010 Rhodamine 101 inner salt, 94%, pure	116450-56-7	1GR
419070025 Rhodamine 110, 98+%, pure, laser grade	13558-31-1	2.5GR
419075000 Rhodamine 110, 98+%, pure, laser grade	13558-31-1	500MG
419091000 Rhodamine 123, 99+%, pure	62669-70-9	100MG
419095000 Rhodamine 123, 99+%, pure	62669-70-9	500MG
419100025 Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	2.5GR
419105000 Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	500MG
419140025 Basic Fuchsin, 88%, pure	632-99-5	2.5KG
419141000 Basic Fuchsin, 88%, pure	632-99-5	100GR
419145000 Basic Fuchsin, 88%, pure	632-99-5	500GR
419150250 Rose Bengal, 85%, pure, certified	632-69-9	25GR
419151000 Rose Bengal, 85%, pure, certified	632-69-9	100GR
419170025 Rosin, gum	8050-09-7	2.5KG
419175000 Rosin, gum	8050-09-7	500GR
419210250 Safranin O, 85%, pure, certified	477-73-6	25GR
419211000 Safranin O, 85%, pure, certified	477-73-6	100GR
419220020 Salicylic acid, 99+%, ACS reagent	69-72-7	2KG
419220100 Salicylic acid, 99+%, ACS reagent	69-72-7	10KG
419225000 Salicylic acid, 99+%, ACS reagent	69-72-7	500GR
419230025 Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	2.5KG
419231000 Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	100GR
419235000 Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	500GR
419250250 Sebaconitrile, 98%	1871-96-1	25GR
419251000 Sebaconitrile, 98%	1871-96-1	100GR
419271000 Selenium, 99+%, powder	7782-49-2	100GR
419275000 Selenium, 99+%, powder	7782-49-2	500GR
419280010 Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	1KG
419280050 Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	5KG
419282500 Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	250GR
419290010 Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	1KG
419290050 Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	5KG
419292500 Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	250GR
419330100 Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	10GR
419330250 Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	25GR
419331000 Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	100GR
419340050 Methanesulfonic acid, silver salt, 99%	2386-52-9	5GR
419340250 Methanesulfonic acid, silver salt, 99%	2386-52-9	25GR
419350025 Silver nitrate, 99+%, ACS reagent	7761-88-8	2.5KG
419350500 Silver nitrate, 99+%, ACS reagent	7761-88-8	50GR
419351000 Silver nitrate, 99+%, ACS reagent	7761-88-8	100GR

419352500	Silver nitrate, 99+%, ACS reagent	7761-88-8	250GR
419355000	Silver nitrate, 99+%, ACS reagent	7761-88-8	500GR
419360250	Silver nitrate, 99.5%, for analysis	7761-88-8	25GR
419361000	Silver nitrate, 99.5%, for analysis	7761-88-8	100GR
419365000	Silver nitrate, 99.5%, for analysis	7761-88-8	500GR
419370250	Silver phosphate, 98%	7784-09-0	25GR
419423000	Sodium biphenyl, 20%w/w solution in diethylene glycol diethyl	5137-46-2	300ML
419430025	Sodium bisulfate monohydrate, 97%, extra pure, reagent, cryst:	10034-88-5	2.5KG
419430100	Sodium bisulfate monohydrate, 97%, extra pure, reagent, cryst:	10034-88-5	10KG
419435000	Sodium bisulfate monohydrate, 97%, extra pure, reagent, cryst:	10034-88-5	500GR
419440010	Sodium bisulfite, ACS reagent, powder	7631-90-5	1KG
419440025	Sodium bisulfite, ACS reagent, powder	7631-90-5	2.5KG
419440050	Sodium bisulfite, ACS reagent, powder	7631-90-5	5GR
419441000	Sodium bisulfite, ACS reagent, powder	7631-90-5	100GR
419450010	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	1KG
419450025	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	2.5KG
419450250	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	25GR
419471000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	100GR
419475000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	500GR
419480010	Sodium carbonate monohydrate, 99.6%, ACS reagent	5968-11-6	1KG
419480051	Sodium carbonate monohydrate, 99.6%, ACS reagent	5968-11-6	5KG
419491000	Sodium caseinate, pract.	9005-46-3	100GR
419495000	Sodium caseinate, pract.	9005-46-3	500GR
419500250	Sodium chloranilate trihydrate, 95%	36275-66-8	25GR
419530010	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for	151-21-3	1KG
419530050	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for	151-21-3	5KG
419531000	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for	151-21-3	100GR
419540250	Sodium hexafluoroantimonate, 98%	16925-25-0	25GR
419541000	Sodium hexafluoroantimonate, 98%	16925-25-0	100GR
419550010	Sodium hypochlorite, 5% active chlorine	7681-52-9	1LT
419550025	Sodium hypochlorite, 5% active chlorine	7681-52-9	2.5LT
419550100	Sodium hypochlorite, 5% active chlorine	7681-52-9	10LT
419550250	Sodium hypochlorite, 5% active chlorine	7681-52-9	25ML
419552500	Sodium hypochlorite, 5% active chlorine	7681-52-9	250ML
419560050	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	5GR
419565000	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	500GR
419570025	Sodium iodide, ACS reagent, anhydrous	7681-82-5	2.5KG
419571000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	100GR
419575000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	500GR
419580010	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	1KG
419580025	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	2.5KG
419580050	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	5GR
419582500	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	250GR
419590025	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	2.5KG
419590250	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	25GR
419595000	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	500GR
419600025	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	2.5LT

419601000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	100ML
419605000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	500ML
419610025	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	2.5KG
419610050	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	5GR
419611000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	100GR
419615000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	500GR
419630250	Sodium polyanetholesulfonate	55963-78-5	25GR
419631000	Sodium polyanetholesulfonate	55963-78-5	100GR
419635000	Sodium polyanetholesulfonate	55963-78-5	500GR
419670025	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	2.5KG
419670050	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	5GR
419671000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	100GR
419675000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	500GR
419690025	Starch, extra pure, potato, powder	9005-25-8	2.5KG
419695000	Starch, extra pure, potato, powder	9005-25-8	500GR
419710250	Stearic anhydride, 98%	638-08-4	25GR
419730010	Stoddard solvent	8052-41-3	1KG
419730050	Stoddard solvent	8052-41-3	5KG
419760010	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and prote	57-50-1	1KG
419760050	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and prote	57-50-1	5KG
419760250	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and prote	57-50-1	25KG
419762500	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and prote	57-50-1	250GR
419790010	Sucrose octaacetate, 98%	126-14-7	1KG
419790051	Sucrose octaacetate, 98%	126-14-7	5KG
419792500	Sucrose octaacetate, 98%	126-14-7	250GR
419830100	Sudan Black B, certified	4197-25-5	10GR
419840025	Sulfanilic acid, ACS reagent	121-57-3	2.5KG
419841000	Sulfanilic acid, ACS reagent	121-57-3	100GR
419845000	Sulfanilic acid, ACS reagent	121-57-3	500GR
419940025	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	2.5GR
419941000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	100MG
419945000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	500MG
419970025	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	2.5KG
419970250	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	25GR
419975000	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	500GR
419990025	Tannic acid, ACS reagent	1401-55-4	2.5KG
419995000	Tannic acid, ACS reagent	1401-55-4	500GR
420000025	L(+)-Tartaric acid, ACS reagent	87-69-4	2.5KG
420005000	L(+)-Tartaric acid, ACS reagent	87-69-4	500GR
420020100	Tellurium, 99+%, (trace metal basis), powder	13494-80-9	10GR
420021000	Tellurium, 99+%, (trace metal basis), powder	13494-80-9	100GR
420070010	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	1GR
420070050	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	5GR
420070250	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	25GR
420100100	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	10GR
420100500	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	50GR
420105000	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	500GR

420120025	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	2.5KG
420121000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	100GR
420125000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	500GR
420130050	Tetrabutylammonium nitrate, 98%	1941-27-1	5GR
420130250	Tetrabutylammonium nitrate, 98%	1941-27-1	25GR
420131000	Tetrabutylammonium nitrate, 98%	1941-27-1	100GR
420140250	Tetrabutylammonium perchlorate, 98%	1923-70-2	25GR
420141000	Tetrabutylammonium perchlorate, 98%	1923-70-2	100GR
420145000	Tetrabutylammonium perchlorate, 98%	1923-70-2	500GR
420160050	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	5GR
420160250	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	25GR
420161000	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	100GR
420170250	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPL	5574-97-0	25ML
420171000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPL	5574-97-0	100ML
420175000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPL	5574-97-0	500ML
420190050	Tetrachlorocyclopropene, 98%	6262-42-6	5GR
420190250	Tetrachlorocyclopropene, 98%	6262-42-6	25GR
420230050	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	5GR
420230250	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	25GR
420260050	Tetradecyl sodium sulfate, 95%	1191-50-0	5GR
420260250	Tetradecyl sodium sulfate, 95%	1191-50-0	25GR
420281000	Tetraethylammonium hydroxide, 10% in water	77-98-5	100GR
420285000	Tetraethylammonium hydroxide, 10% in water	77-98-5	500GR
420290250	Tetraethylammonium hydroxide, 25% in water	77-98-5	25GR
420291000	Tetraethylammonium hydroxide, 25% in water	77-98-5	100GR
420295000	Tetraethylammonium hydroxide, 25% in water	77-98-5	500GR
420310100	Tetraethylammonium nitrate, 99%	1941-26-0	10GR
420310250	Tetraethylammonium nitrate, 99%	1941-26-0	25GR
420350050	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	5GR
420350250	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	25GR
420360010	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	1LT
420361000	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	100ML
420400250	Tetrahexylammonium bromide, 99%	4328-13-6	25GR
420401000	Tetrahexylammonium bromide, 99%	4328-13-6	100GR
420440010	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	1KG
420440025	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	2.5KG
420440050	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	5GR
420442500	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	250GR
420480010	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	1KG
420481000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	100GR
420485000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	500GR
420490050	Tetramethylammonium acetate hydrate, 95%		5GR
420490250	Tetramethylammonium acetate hydrate, 95%		25GR
420510010	Tetramethylammonium hydroxide, 10% in water	75-59-2	1KG
420511000	Tetramethylammonium hydroxide, 10% in water	75-59-2	100GR
420515000	Tetramethylammonium hydroxide, 10% in water	75-59-2	500GR
420520010	Tetramethylammonium hydroxide, 25% in water	75-59-2	1KG

420520050	Tetramethylammonium hydroxide, 25% in water	75-59-2	5KG
420521000	Tetramethylammonium hydroxide, 25% in water	75-59-2	100GR
420530050	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	5GR
420530250	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	25GR
420531000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	100GR
420535000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	500GR
420560250	Tetramethylammonium perchlorate, 98%	2537-36-2	25GR
420561000	Tetramethylammonium perchlorate, 98%	2537-36-2	100GR
420580025	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, 110-18-9		2.5KG
420580050	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, 110-18-9		5GR
420580500	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, 110-18-9		50GR
420581000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, 110-18-9		100GR
420585000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, 110-18-9		500GR
420600050	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98	637-01-4	5GR
420600250	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98	637-01-4	25GR
420601000	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98	637-01-4	100GR
420640010	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	1GR
420640050	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	5GR
420710250	Tetrapropylammonium chloride, 94%	5810-42-4	25GR
420711000	Tetrapropylammonium chloride, 94%	5810-42-4	100GR
420721000	Tetrapropylammonium hydroxide, 10% in water	4499-86-9	100GR
420725000	Tetrapropylammonium hydroxide, 10% in water	4499-86-9	500GR
420730250	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	25GR
420731000	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	100GR
420735000	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	500GR
420740250	Tetrapropylammonium perchlorate, 98%	15780-02-6	25GR
420750050	Thallic acetate, 98%	2570-63-0	5GR
420750250	Thallic acetate, 98%	2570-63-0	25GR
420751000	Thallic acetate, 98%	2570-63-0	100GR
420760250	Thallic trifluoroacetate, tech.	23586-53-0	25GR
420761000	Thallic trifluoroacetate, tech.	23586-53-0	100GR
420770250	Thallic acetate, 99%	563-68-8	25GR
420771000	Thallic acetate, 99%	563-68-8	100GR
420775000	Thallic acetate, 99%	563-68-8	500GR
420890050	2-Thiophenesulfonyl chloride, 98%	16629-19-9	5GR
420890250	2-Thiophenesulfonyl chloride, 98%	16629-19-9	25GR
420910010	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	1GR
420910100	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	10GR
420910250	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	25GR
420930050	Thymol Blue, ACS reagent	76-61-9	5GR
420930100	Thymol Blue, ACS reagent	76-61-9	10GR
420931000	Thymol Blue, ACS reagent	76-61-9	100GR
420940100	Thymol Blue sodium salt, ACS reagent	62625-21-2	10GR
420940250	Thymol Blue sodium salt, ACS reagent	62625-21-2	25GR
420941000	Thymol Blue sodium salt, ACS reagent	62625-21-2	100GR
420950100	Thymolphthalein, ACS reagent	125-20-2	10GR
420950250	Thymolphthalein, ACS reagent	125-20-2	25GR

420951000	Thymolphthalein, ACS reagent	125-20-2	100GR
420955000	Thymolphthalein, ACS reagent	125-20-2	500GR
420981000	Tin, ACS reagent, 20 mesh	7440-31-5	100GR
420985000	Tin, ACS reagent, 20 mesh	7440-31-5	500GR
420991000	Tin, ACS reagent, 30 mesh	7440-31-5	100GR
420995000	Tin, ACS reagent, 30 mesh	7440-31-5	500GR
421031000	D-alpha-Tocopherol, 97+%	59-02-9	100MG
421041000	D-gamma-Tocopherol, 95%	54-28-4	100MG
421051000	D-delta-Tocopherol, 93%	119-13-1	100MG
421055000	D-delta-Tocopherol, 93%	119-13-1	500MG
421060010	D-alpha-Tocopheryl acetate, 97%	58-95-7	1GR
421070010	DL-alpha-Tocopheryl acetate, 98%	7695-91-2	1GR
421070050	DL-alpha-Tocopheryl acetate, 98%	7695-91-2	5GR
421120250	o-Tolidine, 95%, pract	119-93-7	25GR
421121000	o-Tolidine, 95%, pract	119-93-7	100GR
421122500	o-Tolidine, 95%, pract	119-93-7	250GR
421125000	o-Tolidine, 95%, pract	119-93-7	500GR
421130025	o-Tolidine dihydrochloride, 99%	612-82-8	2.5KG
421130250	o-Tolidine dihydrochloride, 99%	612-82-8	25GR
421131000	o-Tolidine dihydrochloride, 99%	612-82-8	100GR
421135000	o-Tolidine dihydrochloride, 99%	612-82-8	500GR
421140025	p-Tolualdehyde, 99+%	104-87-0	2.5KG
421140050	p-Tolualdehyde, 99+%	104-87-0	5GR
421141000	p-Tolualdehyde, 99+%	104-87-0	100GR
421145000	p-Tolualdehyde, 99+%	104-87-0	500GR
421170025	Toluene, 99.5%, for spectroscopy ACS	108-88-3	2.5LT
421175000	Toluene, 99.5%, for spectroscopy ACS	108-88-3	500ML
421180010	3,4-Dimercaptotoluene, 95%	496-74-2	1GR
421180050	3,4-Dimercaptotoluene, 95%	496-74-2	5GR
421210250	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	25GR
421211000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	100GR
421215000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	500GR
421220010	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	1KG
421222500	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	250GR
421231000	p-Toluenesulfonic acid, sodium salt	657-84-1	100GR
421235000	p-Toluenesulfonic acid, sodium salt	657-84-1	500GR
421261000	Benzyl mercaptan, 99%	100-53-8	100GR
421265000	Benzyl mercaptan, 99%	100-53-8	500GR
421430100	2,2,2-Tribromoethanol, 99%	75-80-9	10GR
421430500	2,2,2-Tribromoethanol, 99%	75-80-9	50GR
421432500	2,2,2-Tribromoethanol, 99%	75-80-9	250GR
421440010	Tributyl citrate, 99+%	77-94-1	1KG
421442500	Tributyl citrate, 99+%	77-94-1	250GR
421450025	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	2.5KG
421451000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	100GR
421455000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	500GR
421520025	Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	2.5LT

421525000 Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	500ML
421540010 Trichloroisocyanuric acid, 99%	87-90-1	1KG
421540050 Trichloroisocyanuric acid, 99%	87-90-1	5KG
421542500 Trichloroisocyanuric acid, 99%	87-90-1	250GR
421600010 Tricosane, 98%	638-67-5	1GR
421600050 Tricosane, 98%	638-67-5	5GR
421600250 Tricosane, 98%	638-67-5	25GR
421610010 Tricyclohexylphosphine, 97%	2622-14-2	1GR
421610050 Tricyclohexylphosphine, 97%	2622-14-2	5GR
421610250 Tricyclohexylphosphine, 97%	2622-14-2	25GR
421620250 Tridodecylamine, 90%	102-87-4	25GR
421621000 Tridodecylamine, 90%	102-87-4	100GR
421630010 Triethanolamine, 99+%	102-71-6	1LT
421630025 Triethanolamine, 99+%	102-71-6	2.5LT
421630250 Triethanolamine, 99+%	102-71-6	25LT
421631000 Triethanolamine, 99+%	102-71-6	100ML
421760250 1,1,1-Trifluoro-5-methyl-2,4-hexanedione, 97%	30984-28-2	25GR
421790050 2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	5GR
421790250 2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	25GR
421791000 2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	100GR
421830050 Trilaurin, 98%	538-24-9	5GR
421830250 Trilaurin, 98%	538-24-9	25GR
421831000 Trilaurin, 98%	538-24-9	100GR
421890250 Trimethylamine N-oxide dihydrate, 98%	62637-93-8	25GR
421891000 Trimethylamine N-oxide dihydrate, 98%	62637-93-8	100GR
421895000 Trimethylamine N-oxide dihydrate, 98%	62637-93-8	500GR
421900250 1,1,2-Trimethyl-1H-benz[e]indole, 96%	41532-84-7	25GR
421920050 1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indolin), 98%	23001-29-8	5GR
421930050 N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	5GR
421930250 N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	25GR
421960025 Trimethyloxonium tetrafluoroborate, 95%	420-37-1	2.5GR
421960100 Trimethyloxonium tetrafluoroborate, 95%	420-37-1	10GR
421980025 2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	2.5LT
421985000 2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	500ML
422000010 2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	1KG
422000050 2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	5GR
422010025 2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98%	25265-77-4	2.5KG
422015000 2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98%	25265-77-4	500GR
422020025 Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	2.5KG
422021000 Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	100GR
422025000 Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	500GR
422061000 Trimethylsilyl cyanide, 98%, AcroSeal®	7677-24-9	100ML
422090050 Trimyristin, 90%	555-45-3	5GR
422090250 Trimyristin, 90%	555-45-3	25GR
422190050 2,4,6-Triphenyl-s-triazine, 99%	493-77-6	5GR
422190250 2,4,6-Triphenyl-s-triazine, 99%	493-77-6	25GR
422240010 Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	1GR

422240100	Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	10GR
422251000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solut	14634-91-4	100ML
422255000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solut	14634-91-4	500ML
422310025	Tritolyl phosphate, 63-85%, technical, residue other tolyl phosp	1330-78-5	2.5KG
422310250	Tritolyl phosphate, 63-85%, technical, residue other tolyl phosp	1330-78-5	25GR
422315000	Tritolyl phosphate, 63-85%, technical, residue other tolyl phosp	1330-78-5	500GR
422320010	Tri-o-tolylphosphine, 99%	6163-58-2	1GR
422320050	Tri-o-tolylphosphine, 99%	6163-58-2	5GR
422320250	Tri-o-tolylphosphine, 99%	6163-58-2	25GR
422330010	Tri-p-tolylphosphine, 98%	1038-95-5	1GR
422330050	Tri-p-tolylphosphine, 98%	1038-95-5	5GR
422360025	Triton® X-114	9002-93-1	2.5LT
422365000	Triton® X-114	9002-93-1	500ML
422370050	Tyloxapol	25301-02-4	5GR
422380050	Tyramine hydrochloride, 99%	60-19-5	5GR
422380250	Tyramine hydrochloride, 99%	60-19-5	25GR
422381000	Tyramine hydrochloride, 99%	60-19-5	100GR
422435000	pH Indicator solution, universal (in isopropanol), pure	67-63-0	500ML
422440025	Valeramide, 97%	626-97-1	2.5GR
422440050	Valeramide, 97%	626-97-1	5GR
422440250	Valeramide, 97%	626-97-1	25GR
422470050	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	5GR
422470250	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	25GR
422490250	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	25GR
422491000	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	100GR
422500050	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	5GR
422500250	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	25GR
422520250	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	25GR
422521000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	100GR
422525000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	500GR
422550050	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilizer	2245-52-5	5GR
422550500	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilizer	2245-52-5	50GR
422560250	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	25GR
422561000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	100GR
422565000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	500GR
422630010	Vitamin D2, 97+%	50-14-6	1GR
422630050	Vitamin D2, 97+%	50-14-6	5GR
422640100	Wright Stain, pure, certified	68988-92-1	10GR
422640250	Wright Stain, pure, certified	68988-92-1	25GR
422641000	Wright Stain, pure, certified	68988-92-1	100GR
422670010	p-Xylene, 99%, for spectroscopy	106-42-3	1LT
422680025	Xylenes, 99%, ACS reagent	1330-20-7	2.5LT
422680250	Xylenes, 99%, ACS reagent	1330-20-7	25LT
422685000	Xylenes, 99%, ACS reagent	1330-20-7	500ML
422690050	Xylene Cyanol, pure	4463-44-9	5GR
422690250	Xylene Cyanol, pure	4463-44-9	25GR
422690500	Xylene Cyanol, pure	4463-44-9	50GR

422691000	Xylene Cyanol, pure	4463-44-9	100GR
422695000	Xylene Cyanol, pure	4463-44-9	500GR
422740010	Zinc oxide, ACS reagent	1314-13-2	1KG
422740050	Zinc oxide, ACS reagent	1314-13-2	5GR
422740051	Zinc oxide, ACS reagent	1314-13-2	5KG
422741000	Zinc oxide, ACS reagent	1314-13-2	100GR
422745000	Zinc oxide, ACS reagent	1314-13-2	500GR
422750050	Zinc phthalocyanine, 96%	14320-04-8	5GR
422750250	Zinc phthalocyanine, 96%	14320-04-8	25GR
422830010	Calcium oxide, 97+%, for analysis, powder	1305-78-8	1KG
422830025	Calcium oxide, 97+%, for analysis, powder	1305-78-8	2.5KG
422850250	Cesium chloride, 99+%, pure	7647-17-8	25GR
422851000	Cesium chloride, 99+%, pure	7647-17-8	100GR
422855000	Cesium chloride, 99+%, pure	7647-17-8	500GR
422860010	2-Chloroethylamine hydrochloride, 98%	870-24-6	1KG
422860250	2-Chloroethylamine hydrochloride, 98%	870-24-6	25GR
422861000	2-Chloroethylamine hydrochloride, 98%	870-24-6	100GR
422870025	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	2.5KG
422870050	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	5GR
422870100	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	10KG
422871000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	100GR
422875000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	500GR
422950010	Glycogen, from oyster	9005-79-2	1GR
422950050	Glycogen, from oyster	9005-79-2	5GR
422980010	Palladium on activated carbon, 10% Pd, (50% wet with water fc	7440-05-3	1GR
422980100	Palladium on activated carbon, 10% Pd, (50% wet with water fc	7440-05-3	10GR
422980250	Palladium on activated carbon, 10% Pd, (50% wet with water fc	7440-05-3	25GR
422981000	Palladium on activated carbon, 10% Pd, (50% wet with water fc	7440-05-3	100GR
422990050	Petroleum ether, ACS reagent, boiling range 35-60°C	64742-49-0	5LT
422995000	Petroleum ether, ACS reagent, boiling range 35-60°C	64742-49-0	500ML
423060025	Potassium nitrite, 96+%, ACS reagent	7758-09-0	2.5KG
423060050	Potassium nitrite, 96+%, ACS reagent	7758-09-0	5GR
423065000	Potassium nitrite, 96+%, ACS reagent	7758-09-0	500GR
423080050	Hexaethylphosphorus triamide, 95%	2283-11-6	5GR
423080250	Hexaethylphosphorus triamide, 95%	2283-11-6	25GR
423081000	Hexaethylphosphorus triamide, 95%	2283-11-6	100GR
423150010	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	1KG
423150051	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	5KG
423152500	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	250GR
423160010	11-Bromoundecanoic acid, 98%	2834-05-1	1KG
423160250	11-Bromoundecanoic acid, 98%	2834-05-1	25GR
423161000	11-Bromoundecanoic acid, 98%	2834-05-1	100GR
423170025	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	2.5LT
423175000	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	500ML
423190010	Europium(III) thenoyltrifluoroacetate, trihydrate, 95%	21392-96-1	1GR
423190050	Europium(III) thenoyltrifluoroacetate, trihydrate, 95%	21392-96-1	5GR
423200250	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC	207605-40-1	25GR

423201000	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC	207605-40-1	100GR
423220025	Acetic acid, 99.7+%, ACS reagent	64-19-7	2.5LT
423220100	Acetic acid, 99.7+%, ACS reagent	64-19-7	10LT
423225000	Acetic acid, 99.7+%, ACS reagent	64-19-7	500ML
423230010	Acetic anhydride, 97+%, ACS reagent	108-24-7	1LT
423230025	Acetic anhydride, 97+%, ACS reagent	108-24-7	2.5LT
423235000	Acetic anhydride, 97+%, ACS reagent	108-24-7	500ML
423240010	Acetone, 99.6%, ACS reagent	67-64-1	1LT
423240025	Acetone, 99.6%, ACS reagent	67-64-1	2.5LT
423240250	Acetone, 99.6%, ACS reagent	67-64-1	25LT
423245000	Acetone, 99.6%, ACS reagent	67-64-1	500ML
423250010	Acetonitrile, 99.6%, ACS reagent	75-05-8	1LT
423250025	Acetonitrile, 99.6%, ACS reagent	75-05-8	2.5LT
423250100	Acetonitrile, 99.6%, ACS reagent	75-05-8	10LT
423255000	Acetonitrile, 99.6%, ACS reagent	75-05-8	500ML
423260025	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	2.5KG
423260050	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	5GR
423265000	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	500GR
423270020	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	2KG
423270250	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	25GR
423275000	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	500GR
423280010	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	1KG
423280050	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	5KG
423285000	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	500GR
423290025	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	2.5KG
423290050	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	5GR
423295000	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	500GR
423300025	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	2.5LT
423300100	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	10LT
423300250	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	25ML
423305000	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	500ML
423310025	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	2.5KG
423310050	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	5GR
423311000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	100GR
423315000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	500GR
423320020	Phthalic anhydride, ACS reagent	85-44-9	2KG
423320050	Phthalic anhydride, ACS reagent	85-44-9	5KG
423325000	Phthalic anhydride, ACS reagent	85-44-9	500GR
423330250	Reinecke salt, ACS reagent	13573-16-5	25GR
423331000	Reinecke salt, ACS reagent	13573-16-5	100GR
423335000	Reinecke salt, ACS reagent	13573-16-5	500GR
423340010	Acridine Orange, hydrochloride hydrate, pure, ca. 80 % dye con	1704465-79-1	1GR
423350010	Ammonium nitrate, 98%, ACS reagent	6484-52-2	1KG
423350050	Ammonium nitrate, 98%, ACS reagent	6484-52-2	5KG
423350250	Ammonium nitrate, 98%, ACS reagent	6484-52-2	25GR
423360025	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	2.5KG
423361000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	100GR

423365000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	500GR
423370025	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	2.5KG
423375000	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	500GR
423380025	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	2.5KG
423385000	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	500GR
423390025	Ammonium sulfamate, ACS reagent	7773-06-0	2.5KG
423390050	Ammonium sulfamate, ACS reagent	7773-06-0	5GR
423391000	Ammonium sulfamate, ACS reagent	7773-06-0	100GR
423395000	Ammonium sulfamate, ACS reagent	7773-06-0	500GR
423400010	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	1KG
423400050	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	5KG
423400250	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25GR
423400251	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25KG
423405000	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	500GR
423410030	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	3KG
423415000	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	500GR
423420010	Aniline, 99+%, ACS reagent	62-53-3	1LT
423420025	Aniline, 99+%, ACS reagent	62-53-3	2.5LT
423420050	Aniline, 99+%, ACS reagent	62-53-3	5ML
423425000	Aniline, 99+%, ACS reagent	62-53-3	500ML
423430025	Barium acetate, 99+%, ACS reagent	543-80-6	2.5KG
423431000	Barium acetate, 99+%, ACS reagent	543-80-6	100GR
423435000	Barium acetate, 99+%, ACS reagent	543-80-6	500GR
423440025	Barium carbonate, 99+%, ACS reagent	513-77-9	2.5KG
423445000	Barium carbonate, 99+%, ACS reagent	513-77-9	500GR
423450025	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	2.5KG
423455000	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	500GR
423460025	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	2.5KG
423461000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	100GR
423465000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	500GR
423470020	Benzoic acid, 99.6%, ACS reagent	65-85-0	2KG
423470100	Benzoic acid, 99.6%, ACS reagent	65-85-0	10KG
423470250	Benzoic acid, 99.6%, ACS reagent	65-85-0	25GR
423475000	Benzoic acid, 99.6%, ACS reagent	65-85-0	500GR
423480020	Boric acid, 99.6%, ACS reagent	10043-35-3	2KG
423485000	Boric acid, 99.6%, ACS reagent	10043-35-3	500GR
423490010	1-Butanol, 99.5%, ACS reagent, meets the requirements of Rea	71-36-3	1LT
423490025	1-Butanol, 99.5%, ACS reagent, meets the requirements of Rea	71-36-3	2.5LT
423490100	1-Butanol, 99.5%, ACS reagent, meets the requirements of Rea	71-36-3	10LT
423495000	1-Butanol, 99.5%, ACS reagent, meets the requirements of Rea	71-36-3	500ML
423500025	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	2.5KG
423501000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	100GR
423505000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	500GR
423510025	Calcium carbonate, 99+%, ACS reagent	471-34-1	2.5KG
423511000	Calcium carbonate, 99+%, ACS reagent	471-34-1	100GR
423515000	Calcium carbonate, 99+%, ACS reagent	471-34-1	500GR
423520025	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	2.5KG

423520250	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	25GR
423525000	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	500GR
423530025	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	2.5KG
423530250	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	25GR
423535000	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	500GR
423540025	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	2.5KG
423540250	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	25GR
423540500	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	50GR
423541000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	100GR
423545000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	500GR
423550010	Chloroform, >=99.8%, ACS reagent, stab. with EtOH, meets the	67-66-3	1LT
423550025	Chloroform, >=99.8%, ACS reagent, stab. with EtOH, meets the	67-66-3	2.5LT
423550250	Chloroform, >=99.8%, ACS reagent, stab. with EtOH, meets the	67-66-3	25ML
423550251	Chloroform, >=99.8%, ACS reagent, stab. with EtOH, meets the	67-66-3	25LT
423555000	Chloroform, >=99.8%, ACS reagent, stab. with EtOH, meets the	67-66-3	500ML
423560020	Citric acid, >=99.5%, ACS reagent, anhydrous	77-92-9	2KG
423560100	Citric acid, >=99.5%, ACS reagent, anhydrous	77-92-9	10KG
423565000	Citric acid, >=99.5%, ACS reagent, anhydrous	77-92-9	500GR
423570050	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	5GR
423571000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	100GR
423575000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	500GR
423580025	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	2.5KG
423580050	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	5GR
423581000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	100GR
423585000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	500GR
423590025	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	2.5KG
423591000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	100GR
423595000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	500GR
423600250	Cupferron	135-20-6	25GR
423601000	Cupferron	135-20-6	100GR
423605000	Cupferron	135-20-6	500GR
423610030	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	3KG
423610100	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	10KG
423615000	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	500GR
423630025	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	2.5KG
423630250	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	25GR
423631000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	100GR
423635000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	500GR
423640010	N,N-Dimethylformamide, >=99.8%, ACS reagent	68-12-2	1LT
423640025	N,N-Dimethylformamide, >=99.8%, ACS reagent	68-12-2	2.5LT
423640100	N,N-Dimethylformamide, >=99.8%, ACS reagent	68-12-2	10LT
423640250	N,N-Dimethylformamide, >=99.8%, ACS reagent	68-12-2	25ML
423645000	N,N-Dimethylformamide, >=99.8%, ACS reagent	68-12-2	500ML
423650050	Diphenylamine, ACS reagent	122-39-4	5GR
423651000	Diphenylamine, ACS reagent	122-39-4	100GR
423655000	Diphenylamine, ACS reagent	122-39-4	500GR
423660010	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	1GR

423660050	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	5GR
423660500	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	50GR
423680010	Ethyl acetate, 99.6%, ACS reagent, meets the requirements of F 141-78-6		1LT
423680025	Ethyl acetate, 99.6%, ACS reagent, meets the requirements of F 141-78-6		2.5LT
423680250	Ethyl acetate, 99.6%, ACS reagent, meets the requirements of F 141-78-6		25LT
423685000	Ethyl acetate, 99.6%, ACS reagent, meets the requirements of F 141-78-6		500ML
423690025	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	2.5KG
423690250	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	25GR
423695000	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	500GR
423700025	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	2.5KG
423700050	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	5GR
423700100	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	10KG
423705000	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	500GR
423710030	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	3KG
423710100	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	10KG
423715000	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	500GR
423720030	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	3KG
423721000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	100GR
423725000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	500GR
423730030	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	3KG
423730050	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	5GR
423730100	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	10KG
423731000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	100GR
423735000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	500GR
423740010	Formamide, 99.6%, ACS reagent	75-12-7	1KG
423741000	Formamide, 99.6%, ACS reagent	75-12-7	100GR
423745000	Formamide, 99.6%, ACS reagent	75-12-7	500GR
423750025	Formic acid, 97%, ACS reagent	64-18-6	2.5KG
423755000	Formic acid, 97%, ACS reagent	64-18-6	500GR
423760010	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	1LT
423760025	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	2.5LT
423760100	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	10LT
423765000	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	500ML
423770500	Hydrazine sulfate, ACS reagent	10034-93-2	50GR
423771000	Hydrazine sulfate, ACS reagent	10034-93-2	100GR
423775000	Hydrazine sulfate, ACS reagent	10034-93-2	500GR
423780025	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	2.5LT
423785000	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	500ML
423790025	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT
423790026	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT
423790251	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	25LT
423795000	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML
423795001	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML
423800025	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	2.5KG
423800250	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	25GR
423805000	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	500GR
423811000	Iodic acid, 99.6%, ACS reagent	7782-68-5	100GR

423815000	Iodic acid, 99.6%, ACS reagent	7782-68-5	500GR
423820025	Iodine, 99.8+%, ACS reagent	7553-56-2	2.5KG
423820050	Iodine, 99.8+%, ACS reagent	7553-56-2	5GR
423825000	Iodine, 99.8+%, ACS reagent	7553-56-2	500GR
423830010	Isopropanol, 99.6%, ACS reagent, meets the requirements of Re 67-63-0		1LT
423830025	Isopropanol, 99.6%, ACS reagent, meets the requirements of Re 67-63-0		2.5LT
423830250	Isopropanol, 99.6%, ACS reagent, meets the requirements of Re 67-63-0		25LT
423835000	Isopropanol, 99.6%, ACS reagent, meets the requirements of Re 67-63-0		500ML
423840025	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	2.5KG
423840250	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	25GR
423841000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	100GR
423845000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	500GR
423850025	Lead(II) nitrate, ACS reagent	10099-74-8	2.5KG
423850050	Lead(II) nitrate, ACS reagent	10099-74-8	5GR
423855000	Lead(II) nitrate, ACS reagent	10099-74-8	500GR
423865000	Lithium perchlorate, 95+%, ACS reagent	7791-03-9	500GR
423870025	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	2.5KG
423870050	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	5GR
423875000	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	500GR
423880025	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	2.5KG
423885000	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	500GR
423890500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	50GR
423892500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	250GR
423900010	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	1KG
423900050	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	5KG
423900250	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	25GR
423905000	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	500GR
423910025	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	2.5KG
423910050	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	5GR
423915000	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	500GR
423920010	D-Mannitol, ACS reagent	69-65-8	1KG
423920050	D-Mannitol, ACS reagent	69-65-8	5KG
423922500	D-Mannitol, ACS reagent	69-65-8	250GR
423930025	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	2.5KG
423931000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	100GR
423935000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	500GR
423941000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	100GR
423945000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	500GR
423950010	Methanol, >=99.8%, ACS reagent, meets the requirements of Re 67-56-1		1LT
423950025	Methanol, >=99.8%, ACS reagent, meets the requirements of Re 67-56-1		2.5LT
423950250	Methanol, >=99.8%, ACS reagent, meets the requirements of Re 67-56-1		25LT
423955000	Methanol, >=99.8%, ACS reagent, meets the requirements of Re 67-56-1		500ML
423960010	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	1LT
423960025	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	2.5LT
423965000	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	500ML
423970100	Methyl Red, ACS reagent	493-52-7	10GR
423970250	Methyl Red, ACS reagent	493-52-7	25GR

423971000	Methyl Red, ACS reagent	493-52-7	100GR
423980025	Molybdic acid, ACS reagent	7782-91-4	2.5KG
423981000	Molybdic acid, ACS reagent	7782-91-4	100GR
423985000	Molybdic acid, ACS reagent	7782-91-4	500GR
423990050	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS re	1465-25-4	5GR
423990250	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS re	1465-25-4	25GR
423991000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS re	1465-25-4	100GR
423995000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS re	1465-25-4	500GR
424000025	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT
424000026	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT
424000250	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	25ML
424005000	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML
424005001	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML
424010010	Nitromethane, 96%, ACS reagent	75-52-5	1LT
424010025	Nitromethane, 96%, ACS reagent	75-52-5	2.5LT
424015000	Nitromethane, 96%, ACS reagent	75-52-5	500ML
424020025	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	2.5KG
424025000	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	500GR
424030010	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	1KG
424030025	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	2.5KG
424032500	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	250GR
424040025	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	2.5LT
424040100	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	10LT
424045000	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	500ML
424060025	Potassium hydrogen phthalate, ACS reagent, acidimetric stand	877-24-7	2.5KG
424061000	Potassium hydrogen phthalate, ACS reagent, acidimetric stand	877-24-7	100GR
424065000	Potassium hydrogen phthalate, ACS reagent, acidimetric stand	877-24-7	500GR
424070025	Potassium bromide, 99+%, ACS reagent	7758-02-3	2.5KG
424075000	Potassium bromide, 99+%, ACS reagent	7758-02-3	500GR
424080025	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	2.5KG
424080100	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	10KG
424081000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	100GR
424085000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	500GR
424090010	Potassium chloride, 99+%, ACS reagent	7447-40-7	1KG
424090050	Potassium chloride, 99+%, ACS reagent	7447-40-7	5KG
424090250	Potassium chloride, 99+%, ACS reagent	7447-40-7	25GR
424110025	Potassium dichromate, 99+%, ACS reagent	7778-50-9	2.5KG
424110500	Potassium dichromate, 99+%, ACS reagent	7778-50-9	50GR
424115000	Potassium dichromate, 99+%, ACS reagent	7778-50-9	500GR
424120025	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	2.5KG
424120050	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	5GR
424125000	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	500GR
424130025	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	2.5KG
424130050	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	5GR
424135000	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	500GR
424140025	Potassium hydroxide, ca. 85%, ACS reagent, pellets	1310-58-3	2.5KG
424140050	Potassium hydroxide, ca. 85%, ACS reagent, pellets	1310-58-3	5KG

424140250	Potassium hydroxide, ca. 85%, ACS reagent, pellets	1310-58-3	25GR
424140251	Potassium hydroxide, ca. 85%, ACS reagent, pellets	1310-58-3	25KG
424145000	Potassium hydroxide, ca. 85%, ACS reagent, pellets	1310-58-3	500GR
424150025	Potassium nitrate, 99+%, ACS reagent	7757-79-1	2.5KG
424151000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	100GR
424155000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	500GR
424170025	Potassium permanganate, 99+%, ACS reagent	7722-64-7	2.5KG
424175000	Potassium permanganate, 99+%, ACS reagent	7722-64-7	500GR
424180025	Potassium persulfate, 99+%, ACS reagent	7727-21-1	2.5KG
424185000	Potassium persulfate, 99+%, ACS reagent	7727-21-1	500GR
424190025	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	2.5KG
424190050	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	5GR
424190100	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	10KG
424195000	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	500GR
424200025	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	2.5KG
424200250	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	25GR
424205000	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	500GR
424210010	Potassium sulfate, 99+%, for biochemistry	7778-80-5	1KG
424212500	Potassium sulfate, 99+%, for biochemistry	7778-80-5	250GR
424220010	Potassium sulfate, 99+%, ACS reagent	7778-80-5	1KG
424220050	Potassium sulfate, 99+%, ACS reagent	7778-80-5	5KG
424222500	Potassium sulfate, 99+%, ACS reagent	7778-80-5	250GR
424230025	Potassium thiocyanate, 99%, ACS reagent	333-20-0	2.5KG
424230050	Potassium thiocyanate, 99%, ACS reagent	333-20-0	5GR
424235000	Potassium thiocyanate, 99%, ACS reagent	333-20-0	500GR
424250025	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	2.5KG
424255000	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	500GR
424260010	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	1KG
424260025	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	2.5KG
424260250	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	25GR
424270010	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	1KG
424270050	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	5KG
424270250	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25GR
424270251	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25KG
424280025	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	2.5KG
424285000	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	500GR
424290010	Sodium chloride, 99+%, ACS reagent	7647-14-5	1KG
424290050	Sodium chloride, 99+%, ACS reagent	7647-14-5	5KG
424290250	Sodium chloride, 99+%, ACS reagent	7647-14-5	25GR
424290251	Sodium chloride, 99+%, ACS reagent	7647-14-5	25KG
424295000	Sodium chloride, 99+%, ACS reagent	7647-14-5	500GR
424300025	Sodium cyanide, 95+%, ACS reagent	143-33-9	2.5KG
424300050	Sodium cyanide, 95+%, ACS reagent	143-33-9	5GR
424301000	Sodium cyanide, 95+%, ACS reagent	143-33-9	100GR
424305000	Sodium cyanide, 95+%, ACS reagent	143-33-9	500GR
424311000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	100GR
424315000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	500GR

424320025	Sodium fluoride, >=99%, ACS reagent, powder	7681-49-4	2.5KG
424320050	Sodium fluoride, >=99%, ACS reagent, powder	7681-49-4	5GR
424325000	Sodium fluoride, >=99%, ACS reagent, powder	7681-49-4	500GR
424330010	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	1KG
424330025	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	2.5KG
424330100	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	10KG
424330250	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	25GR
424330251	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	25KG
424335000	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	500GR
424340010	Sodium nitrate, 99+%, ACS reagent	7631-99-4	1KG
424340030	Sodium nitrate, 99+%, ACS reagent	7631-99-4	3KG
424340100	Sodium nitrate, 99+%, ACS reagent	7631-99-4	10KG
424345000	Sodium nitrate, 99+%, ACS reagent	7631-99-4	500GR
424350020	Sodium nitrite, 97+%, ACS reagent	7632-00-0	2KG
424350050	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5GR
424350051	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5KG
424350100	Sodium nitrite, 97+%, ACS reagent	7632-00-0	10KG
424355000	Sodium nitrite, 97+%, ACS reagent	7632-00-0	500GR
424360025	Sodium nitroferricyanide dihydrate, reagent ACS,meets the req	13755-38-9	2.5KG
424360250	Sodium nitroferricyanide dihydrate, reagent ACS,meets the req	13755-38-9	25GR
424361000	Sodium nitroferricyanide dihydrate, reagent ACS,meets the req	13755-38-9	100GR
424365000	Sodium nitroferricyanide dihydrate, reagent ACS,meets the req	13755-38-9	500GR
424370025	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buf	7558-79-4	2.5KG
424370100	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buf	7558-79-4	10KG
424375000	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buf	7558-79-4	500GR
424380010	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	1KG
424380050	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	5KG
424385000	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	500GR
424390025	Sodium phosphate, monobasic monohydrate, 98+%, ACS reage	10049-21-5	2.5KG
424390100	Sodium phosphate, monobasic monohydrate, 98+%, ACS reage	10049-21-5	10KG
424390250	Sodium phosphate, monobasic monohydrate, 98+%, ACS reage	10049-21-5	25GR
424395000	Sodium phosphate, monobasic monohydrate, 98+%, ACS reage	10049-21-5	500GR
424400025	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	2.5KG
424405000	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	500GR
424410010	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	1KG
424410025	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	2.5KG
424410100	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	10KG
424420025	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	2.5KG
424420250	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	25GR
424425000	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	500GR
424430010	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	1KG
424430025	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	2.5KG
424432500	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	250GR
424440025	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	2.5KG
424440100	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	10KG
424441000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	100GR
424445000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	500GR

424450250	Tetraphenylboron sodium, ACS reagent	143-66-8	25GR
424451000	Tetraphenylboron sodium, ACS reagent	143-66-8	100GR
424455000	Tetraphenylboron sodium, ACS reagent	143-66-8	500GR
424460010	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	1KG
424460051	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	5KG
424470050	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	5GR
424471000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	100GR
424475000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	500GR
424480025	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	2.5KG
424480050	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	5GR
424481000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	100GR
424485000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	500GR
424490020	Starch, ACS reagent, soluble	9005-84-9	2KG
424490100	Starch, ACS reagent, soluble	9005-84-9	10KG
424491000	Starch, ACS reagent, soluble	9005-84-9	100GR
424495000	Starch, ACS reagent, soluble	9005-84-9	500GR
424500010	D(+)-Sucrose, ACS reagent	57-50-1	1KG
424500050	D(+)-Sucrose, ACS reagent	57-50-1	5KG
424500250	D(+)-Sucrose, ACS reagent	57-50-1	25KG
424510025	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	2.5KG
424511000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	100GR
424515000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	500GR
424520025	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT
424520026	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT
424520100	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	10LT
424525000	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML
424525001	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML
424530250	Thioacetamide, 99+%, ACS reagent	62-55-5	25GR
424531000	Thioacetamide, 99+%, ACS reagent	62-55-5	100GR
424535000	Thioacetamide, 99+%, ACS reagent	62-55-5	500GR
424540010	Thiourea, 99+%, ACS reagent	62-56-6	1KG
424542500	Thiourea, 99+%, ACS reagent	62-56-6	250GR
424550010	Toluene, 99.5%, ACS reagent, meets the requirements of Reag.	108-88-3	1LT
424550025	Toluene, 99.5%, ACS reagent, meets the requirements of Reag.	108-88-3	2.5LT
424550251	Toluene, 99.5%, ACS reagent, meets the requirements of Reag.	108-88-3	25LT
424555000	Toluene, 99.5%, ACS reagent, meets the requirements of Reag.	108-88-3	500ML
424560010	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	1LT
424560025	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	2.5LT
424565000	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	500ML
424570025	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	2.5KG
424571000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	100GR
424575000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	500GR
424580025	Urea, 99%, ACS reagent	57-13-6	2.5KG
424580100	Urea, 99%, ACS reagent	57-13-6	10KG
424581000	Urea, 99%, ACS reagent	57-13-6	100GR
424585000	Urea, 99%, ACS reagent	57-13-6	500GR
424590025	Zinc chloride, 97+%, ACS reagent	7646-85-7	2.5KG

424592500	Zinc chloride, 97+%, ACS reagent	7646-85-7	250GR
424595000	Zinc chloride, 97+%, ACS reagent	7646-85-7	500GR
424600010	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	1KG
424600030	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	3KG
424600100	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	10KG
424605000	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	500GR
424660025	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	2.5GR
424660100	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	10GR
424680025	Indole-6-carboxylic acid, 98+%	1670-82-2	2.5GR
424710010	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	1GR
424710050	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	5GR
424750010	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	79322-76-2	1GR
424750050	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	79322-76-2	5GR
424770010	Methyl 4-acetylbenzoate, 99+%	3609-53-8	1GR
424770050	Methyl 4-acetylbenzoate, 99+%	3609-53-8	5GR
424790100	2-Ethylhexanoic anhydride, 95%	36765-89-6	10GR
424830025	2-Methylsulphonylbenzoic acid, 95%	33963-55-2	2.5GR
424840025	2-Methylsulphonylaniline hydrochloride, 95%	205985-95-1	2.5GR
424860025	3-Methylsulphonylbenzoic acid, 95%	5345-27-7	2.5GR
424870025	3-Methylsulphonylaniline hydrochloride, 95%	80213-28-1	2.5GR
424880025	4-(Methylsulfonyl)phenol, 95%	14763-60-1	2.5GR
424880100	4-(Methylsulfonyl)phenol, 95%	14763-60-1	10GR
424890025	4-Methylsulphonyl benzonitrile, 95%	22821-76-7	2.5GR
424900025	4-Methylsulphonyl benzaldehyde, 95%	5398-77-6	2.5GR
424930025	4-Methylsulphonylaniline hydrochloride, 95%	177662-76-9	2.5GR
424950025	4-Methylsulphonylbenzylamine hydrochloride, 95%	98593-51-2	2.5GR
424960025	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	17852-67-4	2.5GR
424960100	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	17852-67-4	10GR
425000025	2-Fluoro-5-methylsulphonylnitrobenzene, 95%	453-72-5	2.5GR
425010010	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	1GR
425010025	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	2.5GR
425200025	2-(4-Chlorophenyl)malondialdehyde, 95%	205676-17-1	2.5GR
425230025	2-(4-Methoxyphenyl)malondialdehyde, 95%	65192-28-1	2.5GR
425260010	4-Methoxyphenacyl chloride, 97%	2196-99-8	1GR
425340025	2-(4-Pyridyl)malondialdehyde, 95%	51076-46-1	2.5GR
425420025	Ethyl 3,4,5-trimethoxybenzoylacetate, 95%	3044-56-2	2.5GR
425440025	Methyl 4-trifluoromethylbenzoylacetate, 95%	212755-76-5	2.5GR
425450025	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	2.5GR
425450100	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	10GR
425470025	Ethyl picolinoylacetate, 95%	26510-52-1	2.5GR
425470100	Ethyl picolinoylacetate, 95%	26510-52-1	10GR
425480025	Ethyl isonicotinoylacetate, 95%	26377-17-3	2.5GR
425480100	Ethyl isonicotinoylacetate, 95%	26377-17-3	10GR
425490025	Methyl nicotinoylacetate, 95%	54950-20-8	2.5GR
425530010	3,4-Epoxytetrahydrofuran, 96%	285-69-8	1GR
425530100	3,4-Epoxytetrahydrofuran, 96%	285-69-8	10GR
425530500	3,4-Epoxytetrahydrofuran, 96%	285-69-8	50GR

425630050	3,4-Pyridinedicarboximide, 97%	4664-01-1	5GR
425640010	2-Chloro-8-methylquinoline-3-carboxaldehyde, 98%	73568-26-0	1GR
425650010	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	1GR
425650050	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	5GR
425650250	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	25GR
425670010	2-Benzyloxy-3-methoxybenzaldehyde, 98%	2011-06-5	1GR
425680010	2,3-Diaminophenol, 97%	59649-56-8	1GR
425680050	2,3-Diaminophenol, 97%	59649-56-8	5GR
425690010	2-Methyl-3-buten-1-ol, 98%	4516-90-9	1GR
425690050	2-Methyl-3-buten-1-ol, 98%	4516-90-9	5GR
425710010	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	1GR
425710050	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	5GR
425720010	Neopentyl bromide, 98%	630-17-1	1GR
425720050	Neopentyl bromide, 98%	630-17-1	5GR
425720250	Neopentyl bromide, 98%	630-17-1	25GR
425730050	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	5GR
425730250	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	25GR
425740010	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	1GR
425740050	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	5GR
425750010	3-Pyrrolidinol, 97%	40499-83-0	1GR
425750050	3-Pyrrolidinol, 97%	40499-83-0	5GR
425760010	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	1KG
425765000	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	500GR
425770050	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	5GR
425770250	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	25GR
425780100	BOC-DL-Valine, 98%	54895-12-4	10GR
425780500	BOC-DL-Valine, 98%	54895-12-4	50GR
425790010	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	1GR
425790050	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	5GR
425801000	6-Carboxyfluorescein, 96%	3301-79-9	100MG
425805000	6-Carboxyfluorescein, 96%	3301-79-9	500MG
425811000	5-Carboxyfluorescein, 95%	76823-03-5	100MG
425815000	5-Carboxyfluorescein, 95%	76823-03-5	500MG
425820010	N-BOC-Pyrrolidine, 97%	86953-79-9	1GR
425820050	N-BOC-Pyrrolidine, 97%	86953-79-9	5GR
425820250	N-BOC-Pyrrolidine, 97%	86953-79-9	25GR
425830010	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	1GR
425830050	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	5GR
425840010	4-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	34328-46-6	1GR
425850050	Sulfur trioxide N,N-dimethylformamide complex, 47+% active S	29584-42-7	5GR
425850250	Sulfur trioxide N,N-dimethylformamide complex, 47+% active S	29584-42-7	25GR
425860010	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	1GR
425860050	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	5GR
425870250	2-Hydroxy-4-nitrobenzoic acid, 97%	619-19-2	25GR
425880010	1-Chlorobutane, 99.8%, for HPLC	109-69-3	1LT
425880025	1-Chlorobutane, 99.8%, for HPLC	109-69-3	2.5LT
425890250	N-BOC-4-Chloroaniline, 98%	18437-66-6	25GR

425900010	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	1GR
425902500	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	250MG
425910010	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	1GR
425910050	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	5GR
425910250	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	25GR
425920010	2-Cyano-6-methylpyridine, 97%	1620-75-3	1GR
425920050	2-Cyano-6-methylpyridine, 97%	1620-75-3	5GR
425930010	Ethyl 4-pyridylacetate, 97%	54401-85-3	1GR
425930050	Ethyl 4-pyridylacetate, 97%	54401-85-3	5GR
425940010	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	1GR
425940050	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	5GR
425960050	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	5ML
425960250	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	25ML
425970010	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	1GR
425970050	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	5GR
425980010	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	1GR
425980050	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	5GR
425990010	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	1GR
425990050	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	5GR
426000010	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	1LT
426000250	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	25ML
426001000	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	100ML
426010050	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	5GR
426020010	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	1GR
426020050	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	5GR
426030010	2,3,6-Trifluorophenylacetic acid, 98%	114152-23-7	1GR
426040010	N-BOC-trans-4-N-FMOC-amino-L-proline, 97%	176486-63-8	1GR
426050050	4-Methoxy-2-nitrobenzonitrile, 97%	38469-83-9	5GR
426061000	Tebbe reagent, 0.5M solution in toluene, AcroSeal®	67719-69-1	100ML
426071000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal	16466-97-0	100ML
426078000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal	16466-97-0	800ML
426080010	Ammonium sulfide, 20% solution in water	12135-76-1	1LT
426081000	Ammonium sulfide, 20% solution in water	12135-76-1	100ML
426100010	4,7-Phenanthroline, 98%	230-07-9	1GR
426110010	1,7-Phenanthroline, 99%	230-46-6	1GR
426121000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	100ML
426128000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	800ML
426140050	Dimethyl chlorophosphate, 96%	813-77-4	5GR
426140250	Dimethyl chlorophosphate, 96%	813-77-4	25GR
426150010	N-Benzoyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 9	3886-08-6	1GR
426150050	N-Benzoyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 9	3886-08-6	5GR
426160010	Methyl 2-amino-5-chlorobenzoate, 95%	5202-89-1	1GR
426170010	L-beta-Homoproline hydrochloride, 98%	53912-85-9	1GR
426172500	L-beta-Homoproline hydrochloride, 98%	53912-85-9	250MG
426180010	4-(BOC-amino)benzoic acid, 97%	66493-39-8	1GR
426180050	4-(BOC-amino)benzoic acid, 97%	66493-39-8	5GR
426180250	4-(BOC-amino)benzoic acid, 97%	66493-39-8	25GR

426190010	N-BOC-1,4-butanediamine, 95%	68076-36-8	1ML
426190050	N-BOC-1,4-butanediamine, 95%	68076-36-8	5ML
426200010	4-[(N-BOC)aminomethyl]aniline, 97%	94838-55-8	1GR
426210010	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	1GR
426212500	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	250MG
426230010	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	1GR
426230050	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	5GR
426240050	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	5GR
426240250	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	25GR
426250010	1,1-Bis(hydroxymethyl)cyclopropane, 90%	39590-81-3	1GR
426250050	1,1-Bis(hydroxymethyl)cyclopropane, 90%	39590-81-3	5GR
426260010	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	1GR
426260050	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	5GR
426270010	4,4-Dimethyl-1-pentene, 99%	762-62-9	1GR
426270050	4,4-Dimethyl-1-pentene, 99%	762-62-9	5GR
426270250	4,4-Dimethyl-1-pentene, 99%	762-62-9	25GR
426280010	Isoindoline, 97%	496-12-8	1GR
426280050	Isoindoline, 97%	496-12-8	5GR
426290050	2-Chloro-4-fluoroanisole, 97%	2267-25-6	5GR
426300050	4-Bromostyrene oxide, 96%	32017-76-8	5GR
426310010	2-Bromo-6-(hydroxymethyl)pyridine, 96%	33674-96-3	1GR
426310050	2-Bromo-6-(hydroxymethyl)pyridine, 96%	33674-96-3	5GR
426320050	Octafluoro-1,4-diiodobutane, 98%	375-50-8	5GR
426330010	5-Hydroxy-2-adamantanone, 98%	20098-14-0	1GR
426340010	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	1GR
426340050	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	5GR
426350010	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	1GR
426350050	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	5GR
426360010	Indan-2-carboxylic acid, 98%	25177-85-9	1GR
426360050	Indan-2-carboxylic acid, 98%	25177-85-9	5GR
426370010	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	1GR
426370050	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	5GR
426380100	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	10ML
426380500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	50ML
426382500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	250ML
426391000	2-Methyl-2-butene, 2M solution in THF, AcroSeal®	513-35-9	100ML
426400010	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	1GR
426410250	L-Tyrosine disodium salt, 98%	69847-45-6	25GR
426411000	L-Tyrosine disodium salt, 98%	69847-45-6	100GR
426415000	L-Tyrosine disodium salt, 98%	69847-45-6	500GR
426421000	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	16029-98-4	100ML
426431000	Chlorotrimethylsilane, 98%, AcroSeal®	75-77-4	100ML
426441000	Thiophosgene, 85%, AcroSeal®	463-71-8	100ML
426450010	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	132883-44-4	1GR
426450050	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	132883-44-4	5GR
426480010	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	1GR
426480050	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	5GR

426500010	2,2-Dimethylcyclohexanone	1193-47-1	1GR
426500050	2,2-Dimethylcyclohexanone	1193-47-1	5GR
426510010	2-Cyclopentylphenol, 98+%	1518-84-9	1GR
426510050	2-Cyclopentylphenol, 98+%	1518-84-9	5GR
426520010	4-tert-Butylbenzaldehyde, 95%	939-97-9	1LT
426520500	4-tert-Butylbenzaldehyde, 95%	939-97-9	50ML
426522500	4-tert-Butylbenzaldehyde, 95%	939-97-9	250ML
426530010	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	1GR
426530050	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	5GR
426540010	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution	17766-26-6	1LT
426540025	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution	17766-26-6	2.5LT
426542500	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution	17766-26-6	250ML
426550010	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	1GR
426550050	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	5GR
426580050	Methyl undecanoate, 97%	1731-86-8	5GR
426580250	Methyl undecanoate, 97%	1731-86-8	25GR
426600050	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	5GR
426600250	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	25GR
426620010	5-Aminoindole hydrochloride, 95%	65795-92-8	1GR
426622500	5-Aminoindole hydrochloride, 95%	65795-92-8	250MG
426630010	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	1GR
426630050	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	5GR
426640010	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	1GR
426640050	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	5GR
426640250	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	25GR
426660010	3-Guanidinopropionic acid, 97%	353-09-3	1GR
426660050	3-Guanidinopropionic acid, 97%	353-09-3	5GR
426670250	4,5-Dichloro-3-hydroxypyridazine, 98%	932-22-9	25GR
426680010	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	1GR
426690250	Diacetoxydimethylsilane, 95%	2182-66-3	25GR
426700050	Bromoacetic anhydride, 95%	13094-51-4	5GR
426700250	Bromoacetic anhydride, 95%	13094-51-4	25GR
426710010	L-Methioninamide hydrochloride, 98%	16120-92-6	1GR
426710050	L-Methioninamide hydrochloride, 98%	16120-92-6	5GR
426720010	3,3-Diethoxy-1-propanol, 98%	16777-87-0	1GR
426720050	3,3-Diethoxy-1-propanol, 98%	16777-87-0	5GR
426740010	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	1GR
426742500	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	250MG
426751000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/tolu	36282-40-3	100ML
426758000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/tolu	36282-40-3	800ML
426761000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl et	4294-57-9	100ML
426768000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl et	4294-57-9	800ML
426771000	Chloroform-d, for NMR, 99.8 atom % D, AcroSeal®	865-49-6	100ML
426781000	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSe	920-39-8	100ML
426790500	4-Fluorobenzylmagnesium chloride, 0.25M solution in THF, Acro	1643-73-8	50ML
426801000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	100ML
426808000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	800ML

426810050 Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	5GR
426810250 Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	25GR
426811000 Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	100GR
426820010 2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	1GR
426820050 2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	5GR
426830010 tert-Butylsulfonamide, 98%	146374-27-8	1GR
426830050 tert-Butylsulfonamide, 98%	146374-27-8	5GR
426830250 tert-Butylsulfonamide, 98%	146374-27-8	25GR
426840010 2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	1GR
426840050 2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	5GR
426850010 4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	55145-45-4	1GR
426850050 4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	55145-45-4	5GR
426860250 2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	25GR
426861000 2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	100GR
426880010 Ethyl 2-oximinooxamate, 98%	10489-74-4	1GR
426880050 Ethyl 2-oximinooxamate, 98%	10489-74-4	5GR
426890010 Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	1GR
426890050 Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	5GR
426900010 1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	1GR
426900050 1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	5GR
426910010 3-(2-Bromoethyl)indole, 95%	3389-21-7	1GR
426910050 3-(2-Bromoethyl)indole, 95%	3389-21-7	5GR
426931000 Deuterium oxide, for NMR, 99.8 atom % D, AcroSeal®	7789-20-0	100ML
426941000 Methyl sulfoxide-d6, for NMR, 99.9 atom% D, AcroSeal®	2206-27-1	100ML
426951000 Methanol-d4, for NMR, 99.8 atom% D, AcroSeal®	811-98-3	100ML
426961000 Chloroform-d, for NMR, contains 0.03 v/v% TMS, 99.8+ atom %	865-49-6	100ML
426980050 (+)-N,N'-Dibenzyl-L-tartaric diamide, 99%, 99% e.e.	88393-56-0	5GR
426990010 (R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	132958-72-6	1GR
426990050 (R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	132958-72-6	5GR
427000050 4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	5ML
427000250 4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	25ML
427011000 Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	100ML
427018000 Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	800ML
427020010 4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	1GR
427020050 4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	5GR
427030010 Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	1GR
427030050 Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	5GR
427040050 Hexyl chloroformate, 98%	6092-54-2	5GR
427040250 Hexyl chloroformate, 98%	6092-54-2	25GR
427050050 trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	5GR
427050250 trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	25GR
427060010 2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	1GR
427060050 2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	5GR
427070010 N-Benzylloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	1GR
427070050 N-Benzylloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	5GR
427080010 Benzylloxyacetic acid, 95%	30379-55-6	1GR
427080050 Benzylloxyacetic acid, 95%	30379-55-6	5GR

427090050 (4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	5ML
427090250 (4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	25ML
427101000 Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	100ML
427108000 Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	800ML
427111000 Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	109-63-7	100ML
427118000 Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	109-63-7	800ML
427131000 Borane-pyridine complex, 95%, (ca. 9.4M), AcroSeal®	110-51-0	100ML
427141000 Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	100ML
427148000 Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	800ML
427171000 Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	100ML
427178000 Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	800ML
427181000 Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	100ML
427188000 Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	800ML
427191000 4-Fluorobenzaldehyde, 98+%, AcroSeal®	459-57-4	100ML
427201000 Pivaldehyde, 96%, AcroSeal®	630-19-3	100ML
427211000 Propionaldehyde, 99+%, AcroSeal®	123-38-6	100ML
427221000 Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	100ML
427228000 Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	800ML
427231000 Benzylamine, 99.5+%, AcroSeal®	100-46-9	100ML
427238000 Benzylamine, 99.5+%, AcroSeal®	100-46-9	800ML
427241000 tert-Butylamine, 99%, AcroSeal®	75-64-9	100ML
427248000 tert-Butylamine, 99%, AcroSeal®	75-64-9	800ML
427251000 Ethanolamine, 99%, AcroSeal®	141-43-5	100ML
427258000 Ethanolamine, 99%, AcroSeal®	141-43-5	800ML
427261000 Ethylenediamine, 99+%, AcroSeal®	107-15-3	100ML
427268000 Ethylenediamine, 99+%, AcroSeal®	107-15-3	800ML
427270500 Chlorodiisopropylphosphine, 96%, AcroSeal®	40244-90-4	50ML
427280500 Di-tert-butylchlorophosphine, 96%, AcroSeal®	13716-10-4	50ML
427290500 Diphenylphosphine, 95%, AcroSeal®	829-85-6	50ML
427301000 Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	100ML
427308000 Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	800ML
427310050 trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	5ML
427310250 trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	25ML
427331000 Tetramethylsilane, 99%, AcroSeal®	75-76-3	100ML
427340050 3,5-Dimethoxybenzyl bromide, 95%	877-88-3	5GR
427360010 3-(p-Tolyl)propionic acid, 97%	1505-50-6	1GR
427360050 3-(p-Tolyl)propionic acid, 97%	1505-50-6	5GR
427360250 3-(p-Tolyl)propionic acid, 97%	1505-50-6	25GR
427370010 Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	1GR
427370050 Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	5GR
427391000 Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	100ML
427398000 Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	800ML
427401000 Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	100ML
427408000 Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	800ML
427411000 2-Methylallylmagnesium chloride, 0.5M solution in THF, AcroSeal®	5674-01-1	100ML
427421000 4-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	38769-92-5	100ML
427441000 3,5-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	62351-47-7	100ML

427451000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether	33240-34-5	100ML
427458000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether	33240-34-5	800ML
427461000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	100ML
427468000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	800ML
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroS	932-31-0	100ML
427478000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroS	932-31-0	800ML
427481000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/tolu	33872-80-9	100ML
427488000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/tolu	33872-80-9	800ML
427500010	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	1GR
427500050	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	5GR
427510010	Indole-2-carboxaldehyde, 97%	19005-93-7	1GR
427510050	Indole-2-carboxaldehyde, 97%	19005-93-7	5GR
427520010	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98%	131833-93-7	1GR
427522500	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98%	131833-93-7	250MG
427530010	N-Acetyl-D-mannosamine, 98%	7772-94-3	1GR
427530050	N-Acetyl-D-mannosamine, 98%	7772-94-3	5GR
427540010	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	1GR
427540100	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	10GR
427550010	4-Hydroxy-3-methylbenzaldehyde, 98%	15174-69-3	1GR
427560050	Isovaleronitrile, 98%	625-28-5	5GR
427560250	Isovaleronitrile, 98%	625-28-5	25GR
427580010	Tetrahydro-beta-carboline, 98%	16502-01-5	1GR
427580050	Tetrahydro-beta-carboline, 98%	16502-01-5	5GR
427590250	DL-Pantolactone, 97%	79-50-5	25GR
427591000	DL-Pantolactone, 97%	79-50-5	100GR
427600010	Isophorone diisocyanate, 98+%	4098-71-9	1LT
427600500	Isophorone diisocyanate, 98+%	4098-71-9	50ML
427602500	Isophorone diisocyanate, 98+%	4098-71-9	250ML
427610010	3-Aminophenylacetic acid, 97%	14338-36-4	1GR
427610100	3-Aminophenylacetic acid, 97%	14338-36-4	10GR
427630010	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	1GR
427630050	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	5GR
427640010	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	6217-54-5	1GR
427641000	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	6217-54-5	100MG
427650050	3-Bromo-2-methylpropene, 97%	1458-98-6	5ML
427650250	3-Bromo-2-methylpropene, 97%	1458-98-6	25ML
427660010	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	1GR
427660050	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	5GR
427670010	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfo	129946-88-9	1GR
427670050	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfo	129946-88-9	5GR
427690010	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	1GR
427690050	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	5GR
427700010	4-Bromo-1-indanone, 97%	15115-60-3	1GR
427700050	4-Bromo-1-indanone, 97%	15115-60-3	5GR
427710010	N-BOC-3-Pyrroline, 96%	73286-70-1	1GR
427710050	N-BOC-3-Pyrroline, 96%	73286-70-1	5GR
427720010	3-[(Benzyloxycarbonyl)amino]propionaldehyde, 95%	65564-05-8	1GR

427730010	2-Methylbutane, for HPLC	78-78-4	1LT
427730025	2-Methylbutane, for HPLC	78-78-4	2.5LT
427740050	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	5GR
427740250	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	25GR
427751000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	100ML
427758000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	800ML
427761000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	100ML
427768000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	800ML
427770010	DL-3-Phenyllactic acid, 97%	828-01-3	1GR
427770100	DL-3-Phenyllactic acid, 97%	828-01-3	10GR
427780010	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	1GR
427780050	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	5GR
427782500	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	250MG
427801000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	100ML
427808000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	800ML
427811000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	17049-49-9	100ML
427818000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	17049-49-9	800ML
427821000	3-Fluorophenylmagnesium bromide, 1M solution in THF, AcroSeal®	17318-03-5	100ML
427831000	Tricyclohexylphosphine, 1M solution in THF, AcroSeal®	2622-14-2	100ML
427840500	2-Chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane, 97%, AcroSeal®	2428-06-0	50ML
427851000	Trimethyltin chloride, 1M (20 wt.%) solution in THF, AcroSeal®	1066-45-1	100ML
427861000	Trimethyltin chloride, 1M (25 wt.%) solution in hexanes, AcroSeal®	1066-45-1	100ML
427880010	N,O-Di-BOC-hydroxylamine, 97%	85006-25-3	1GR
427890010	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	1GR
427890050	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	5GR
427900010	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	1GR
427900050	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	5GR
427920010	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	1GR
427920050	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	5GR
427931000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	23519-77-9	100ML
427938000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	23519-77-9	800ML
427940100	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	10GR
427940500	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	50GR
427970010	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	1GR
427970050	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	5GR
427970250	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	25GR
427991000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	100GR
427995000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	500GR
428000010	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	1GR
428000050	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	5GR
428010025	tert-Butyl methyl ether, 99.8%, for spectroscopy ACS, meets the requirements of	1634-04-4	2.5LT
428031000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	100ML
428038000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	800ML
428041000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	100ML
428048000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	800ML
428050010	(+)-2,2'-Isopropylidenebis[(4R)-4-phenyl-2-oxazoline]	150529-93-4	1GR
428070050	3-(Benzyldimethylammonio)propanesulfonate, 95%	81239-45-4	5GR

428070250 3-(Benzyldimethylammonio)propanesulfonate, 95%	81239-45-4	25GR
428080250 TABS, 99%	54960-65-5	25GR
428081000 TABS, 99%	54960-65-5	100GR
428090010 2,2-Dimethyl-4-pentenoic acid, 97%	16386-93-9	1GR
428110010 (1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	1GR
428110100 (1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	10GR
428120250 (±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	25GR
428121000 (±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	100GR
428125000 (±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	500GR
428130050 Methyl linoleate, 99%	112-63-0	5GR
428130250 Methyl linoleate, 99%	112-63-0	25GR
428131000 Methyl linoleate, 99%	112-63-0	100GR
428141000 Boron trifluoride dibutyl etherate, 30-35%, (BF ₃), AcroSeal®	593-04-4	100ML
428150010 Methyl p-tolyl sulfoxide, 98%	934-72-5	1GR
428150050 Methyl p-tolyl sulfoxide, 98%	934-72-5	5GR
428170010 4-[(tert-Butyldimethylsilyloxy)benzaldehyde, 97%	120743-99-9	1GR
428180010 (S)-(+)-alpha-(Trifluoromethyl)benzyl alcohol, 99%	340-06-7	1GR
428190010 Aluminium acetate, 90%, basic	142-03-0	1KG
428192500 Aluminium acetate, 90%, basic	142-03-0	250GR
428200010 Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	1LT
428200050 Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	5LT
428210050 2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	40365-61-5	5GR
428210250 2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	40365-61-5	25GR
428220010 n-Hexadecyl palmitate, 95%	540-10-3	1KG
428222500 n-Hexadecyl palmitate, 95%	540-10-3	250GR
428240010 2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 82495-75-8	82495-75-8	1GR
428240050 2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 82495-75-8	82495-75-8	5GR
428240250 2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 82495-75-8	82495-75-8	25GR
428250010 2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 331465-71-5	331465-71-5	1GR
428250050 2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 331465-71-5	331465-71-5	5GR
428260010 1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	1GR
428260050 1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	5GR
428270250 Phosphorus pentabromide, 95%	7789-69-7	25GR
428271000 Phosphorus pentabromide, 95%	7789-69-7	100GR
428290050 Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	5GR
428290250 Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	25GR
428300010 (±)-Mevalonolactone, 97%	674-26-0	1GR
428300050 (±)-Mevalonolactone, 97%	674-26-0	5GR
428310250 (R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	25GR
428311000 (R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	100GR
428321000 Boron tribromide dimethyl sulfide, 1M solution in methylene chloride	29957-59-3	100ML
428328000 Boron tribromide dimethyl sulfide, 1M solution in methylene chloride	29957-59-3	800ML
428331000 Boron trichloride, 1M solution in 2-chloroethanol, AcroSeal®	10294-34-5	100ML
428341000 Tin(IV) chloride, 1M solution in heptane, AcroSeal®	7646-78-8	100ML
428351000 Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	7550-45-0	100ML
428361000 Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	100ML
428368000 Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	800ML

428371000	Methyltitanium(IV) triisopropoxide, 1M solution in THF, AcroSe	18006-13-8	100ML
428381000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	100ML
428388000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	800ML
428390010	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	1KG
428392500	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	250GR
428421000	Tricyclohexylphosphine, 1M solution in toluene, AcroSeal®	2622-14-2	100ML
428430010	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	1KG
428430500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	50GR
428432500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	250GR
428440010	3-Methylisoquinoline, 98%	1125-80-0	1GR
428440050	3-Methylisoquinoline, 98%	1125-80-0	5GR
428450010	Methyl tricosanoate, 99+%	2433-97-8	1GR
428450050	Methyl tricosanoate, 99+%	2433-97-8	5GR
428470010	Methyl 1-hydroxy-2-naphthoate	948-03-8	1GR
428470050	Methyl 1-hydroxy-2-naphthoate	948-03-8	5GR
428482500	Butvar® B-98	63148-65-2	250GR
428485000	Butvar® B-98	63148-65-2	500GR
428490010	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	1GR
428490050	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	5GR
428500010	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	1KG
428502500	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	250GR
428520050	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	5GR
428520250	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	25GR
428521000	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	100GR
428530010	Methyl cis-11-eicosenoate, 99%	2390-09-2	1GR
428530050	Methyl cis-11-eicosenoate, 99%	2390-09-2	5GR
428540010	Glycine benzyl ester hydrochloride, 97%	2462-31-9	1GR
428540050	Glycine benzyl ester hydrochloride, 97%	2462-31-9	5GR
428540250	Glycine benzyl ester hydrochloride, 97%	2462-31-9	25GR
428561000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	100ML
428568000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	800ML
428570100	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraaceti	13368-13-3	10GR
428570500	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraaceti	13368-13-3	50GR
428580250	Diazolidinyl urea, 95%	78491-02-8	25GR
428582500	Diazolidinyl urea, 95%	78491-02-8	250GR
428590010	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	1GR
428590050	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	5GR
428601000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	100ML
428608000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	800ML
428610010	9-Bromo-9-phenylfluorene, 97%	55135-66-5	1GR
428610050	9-Bromo-9-phenylfluorene, 97%	55135-66-5	5GR
428620010	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	1GR
428620050	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	5GR
428640010	N-alpha-Benzoyl-L-arginine 4-nitroanilide hydrochloride, 98%	21653-40-7	1GR
428651000	Triethyl borate, 97%, AcroSeal®	150-46-9	100ML
428658000	Triethyl borate, 97%, AcroSeal®	150-46-9	800ML
428661000	Tributyl borate, 98%, AcroSeal®	688-74-4	100ML

428668000	Tributyl borate, 98%, AcroSeal®	688-74-4	800ML
428690050	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	5GR
428690250	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	25GR
428701000	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	7789-33-5	100ML
428711000	Trimethyltin chloride, 1M solution in methylene chloride, AcroSeal®	1066-45-1	100ML
428721000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	100ML
428728000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	800ML
428730010	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	1LT
428731000	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	100ML
428740050	Chloromethyl phenyl sulfone, 99%	7205-98-3	5GR
428740250	Chloromethyl phenyl sulfone, 99%	7205-98-3	25GR
428751000	Magnesium methyl carbonate, 0.5M solution in methanol, AcroSeal®	4861-79-4	100ML
428761000	Silicon(IV) chloride, 1M solution in methylene chloride, AcroSeal®	10026-04-7	100ML
428771000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	100ML
428778000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	800ML
428780010	2-Methoxyethanol, for HPLC	109-86-4	1LT
428780025	2-Methoxyethanol, for HPLC	109-86-4	2.5LT
428791000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	100ML
428798000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	800ML
428831000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	100ML
428838000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	800ML
428841000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	100ML
428848000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	800ML
428850500	Chitosan, molecular weight: 600,000-800,000	9012-76-4	50GR
428851000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	100GR
428855000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	500GR
428870050	7-Methoxy-2-naphthol, 97%	5060-82-2	5GR
428870250	7-Methoxy-2-naphthol, 97%	5060-82-2	25GR
428881000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	100ML
428888000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	800ML
428901000	Benzyl chloroformate, 3M (50 wt.%) solution in toluene, AcroSeal®	501-53-1	100ML
428911000	Cyanogen bromide, 3M solution in dichloromethane, AcroSeal®	506-68-3	100ML
428921000	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	7647-01-0	100ML
428931000	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	7647-01-0	100ML
428941000	Iodine monochloride, 1M solution in dichloromethane, AcroSeal®	7790-99-0	100ML
428951000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	100ML
428958000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	800ML
428960010	3-Bromobenzylamine, 95%	10269-01-9	1GR
428960050	3-Bromobenzylamine, 95%	10269-01-9	5GR
428960250	3-Bromobenzylamine, 95%	10269-01-9	25GR
428981000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in THF, AcroSeal®	202289-38-1	100ML
428991000	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in THF, AcroSeal®	126519-89-9	100ML
429001000	Dess-Martin periodinane, 15 wt.% solution in dichloromethane, AcroSeal®	87413-09-0	100ML
429011000	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes, AcroSeal®	819-19-2	100ML
429021000	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichloromethane, AcroSeal®	538-75-0	100ML
429041000	Diisopropylphosphine, 10 wt.% solution in hexanes, AcroSeal®	20491-53-6	100ML
429051000	Dilithium tetrachlorocuprate, 0.1M solution in THF, AcroSeal®	15489-27-7	100ML

429061000	Ethyl ethynyl ether, 40 wt.% solution in hexanes, AcroSeal®	927-80-0	100ML
429071000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane, AcroSeal®	13826-86-3	100ML
429081000	Osmium tetroxide, 2.5 wt.% sol. in tert-Butanol, stab., AcroSeal®	20816-12-0	100ML
429091000	Potassium hydroxide, 1N solution in ethanol, AcroSeal®	1310-58-3	100ML
429101000	Potassium methoxide, pure, 0.1N solution in toluene/methanol	865-33-8	100ML
429111000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in THF	68957-94-8	100ML
429120010	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	1LT
429121000	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	100ML
429131000	Sodium borohydride, 12% solution in 40% aq. NaOH solution, AcroSeal®	16940-66-2	100ML
429151000	Titanium(III) chloride, 20%w/v solution in 2N Hydrochloric acid, AcroSeal®	7705-07-9	100ML
429161000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	368-39-8	100ML
429171000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF, AcroSeal®	81290-20-2	100ML
429191000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF, AcroSeal®	823-96-1	100ML
429201000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	100ML
429211000	(Trimethylsilyl)diazomethane, technical, approx. 2.0M solution in diethyl ether	18107-18-1	100ML
429230010	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	1LT
429231000	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	100ML
429241000	Ethyl formate, 98+%, Extra Dry, AcroSeal®	109-94-4	100ML
429250010	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	1LT
429251000	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	100ML
429261000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	100ML
429268000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	800ML
429271000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	100ML
429278000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	800ML
429281000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	100ML
429288000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	800ML
429290025	Amberlite® IRN-78, OH-form, ion-exchange resin	11128-95-3	2.5KG
429291000	Amberlite® IRN-78, OH-form, ion-exchange resin	11128-95-3	100GR
429295000	Amberlite® IRN-78, OH-form, ion-exchange resin	11128-95-3	500GR
429301000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	100ML
429308000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	800ML
429311000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in THF	68957-94-8	100ML
429340010	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	1GR
429340050	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	5GR
429350010	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	1GR
429350050	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	5GR
429360010	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	1GR
429360050	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	5GR
429370010	1,4-Benzodioxan-5-amine, 95%	16081-45-1	1GR
429370050	1,4-Benzodioxan-5-amine, 95%	16081-45-1	5GR
429380010	4-Amino-5-bromo-2-chloropyrimidine, 97%	205672-25-9	1GR
429390010	7-Amino-1H-indazole, 95%	21443-96-9	1GR
429390050	7-Amino-1H-indazole, 95%	21443-96-9	5GR
429400010	8-Aminoisoquinoline, 97%	23687-27-6	1GR
429400050	8-Aminoisoquinoline, 97%	23687-27-6	5GR
429410010	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	1GR
429410050	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	5GR

429420010	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	1GR
429420050	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	5GR
429430010	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	1GR
429430050	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	5GR
429440010	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	1GR
429440050	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	5GR
429450010	4-Bromothiazole, 97%	34259-99-9	1GR
429450050	4-Bromothiazole, 97%	34259-99-9	5GR
429460010	6-Bromoisquinoline, 97%	34784-05-9	1GR
429460050	6-Bromoisquinoline, 97%	34784-05-9	5GR
429470010	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	1GR
429470050	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	5GR
429480010	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	1GR
429480050	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	5GR
429500010	2-Amino-6-chloropyridine, 97%	45644-21-1	1GR
429500050	2-Amino-6-chloropyridine, 97%	45644-21-1	5GR
429510010	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	1GR
429510050	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	5GR
429520010	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	1GR
429520050	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	5GR
429530010	6-Chloropyridazine-3-carboxylic acid, 97%	5096-73-1	1GR
429540010	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	1GR
429540050	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	5GR
429550010	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	1GR
429550050	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	5GR
429560010	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	1GR
429560050	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	5GR
429570010	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	1GR
429570050	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	5GR
429580010	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	1GR
429580050	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	5GR
429600010	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	1GR
429600050	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	5GR
429610010	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H	862129-81-5	1GR
429610050	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H	862129-81-5	5GR
429630010	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	1GR
429630050	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	5GR
429660010	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	1GR
429660050	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	5GR
429680010	(-)-Dimenthyl fumarate, 95%	34675-24-6	1GR
429680050	(-)-Dimenthyl fumarate, 95%	34675-24-6	5GR
429690010	(BOC-aminooxy)acetic acid, 98%	42989-85-5	1GR
429690050	(BOC-aminooxy)acetic acid, 98%	42989-85-5	5GR
429710010	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	1GR
429712500	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	250MG
429720050	1,1-Dimethylbiguanide hydrochloride, 97%	1115-70-4	5GR
429731000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	100MG

429735000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	500MG
429740010	2',6'-Dichloroacetophenone, 97%	2040-05-3	1GR
429740050	2',6'-Dichloroacetophenone, 97%	2040-05-3	5GR
429750010	2-Bromo-4-pyridinecarboxaldehyde, 98%	118289-17-1	1GR
429760010	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	1GR
429760050	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	5GR
429770010	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	1GR
429770050	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	5GR
429780050	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	5GR
429780250	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	25GR
429790010	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	1GR
429790050	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	5GR
429810010	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	1GR
429812500	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	250MG
429820050	2-Pyrimidinecarbonitrile, 98%	14080-23-0	5GR
429820250	2-Pyrimidinecarbonitrile, 98%	14080-23-0	25GR
429860050	3-Amino-4-methylpyridine, 97%	3430-27-1	5GR
429860250	3-Amino-4-methylpyridine, 97%	3430-27-1	25GR
429870010	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	1GR
429870050	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	5GR
429880010	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	1GR
429880100	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	10GR
429890010	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	1GR
429890050	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	5GR
429900010	3-Bromo-5-hydroxypyridine, 97%	74115-13-2	1GR
429912500	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	250MG
429930050	4-Chloro-3-nitropyridine, 97%	13091-23-1	5GR
429950010	4-Fluorobenzamidoxime, 98%	69113-32-2	1GR
429950100	4-Fluorobenzamidoxime, 98%	69113-32-2	10GR
429960010	4-Fluorobenzoylacetone, 97%	4640-67-9	1GR
429960050	4-Fluorobenzoylacetone, 97%	4640-67-9	5GR
429970010	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR
429970050	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR
429980010	5-Bromothiazole, 95%	3034-55-7	1GR
429980050	5-Bromothiazole, 95%	3034-55-7	5GR
429990010	6-Bromo-2-pyridinecarbonitrile, 98%	122918-25-6	1GR
430010010	Copper(I) thiophene-2-carboxylate, 90%, may contain approx. 2	68986-76-5	1GR
430020050	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	5GR
430020250	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	25GR
430030010	Ethyl 2-butynoate, 99%	4341-76-8	1GR
430030100	Ethyl 2-butynoate, 99%	4341-76-8	10GR
430040010	Ethyl 2-nitrobenzoate, 97%	52119-39-8	1GR
430040050	Ethyl 2-nitrobenzoate, 97%	52119-39-8	5GR
430050050	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	5GR
430050250	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	25GR
430060010	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	1GR
430060050	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	5GR

430075000 Resveratrol, 99%	501-36-0	500MG
430090010 1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR
430090050 1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR
430100010 1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	1GR
430100050 1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	5GR
430110010 Oxazole-4-carboxylic acid, 97%	23012-13-7	1GR
430110050 Oxazole-4-carboxylic acid, 97%	23012-13-7	5GR
430120010 1H-Indazole-6-carboxylic acid, 97%	704-91-6	1GR
430120050 1H-Indazole-6-carboxylic acid, 97%	704-91-6	5GR
430140010 (-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	1GR
430140050 (-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	5GR
430140250 (-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	25GR
430150010 4-Bromophenyl chloroformate, 95+%	7693-44-9	1GR
430150050 4-Bromophenyl chloroformate, 95+%	7693-44-9	5GR
430160050 4-Nitro-1H-pyrazole, 97%	2075-46-9	5GR
430180010 1-Cyclohexenylboronic acid, 97%	89490-05-1	1GR
430190010 2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	1GR
430190050 2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	5GR
430200010 Quinoline-6-boronic acid, 97%	376581-24-7	1GR
430200050 Quinoline-6-boronic acid, 97%	376581-24-7	5GR
430220100 3-Carboxy-4-fluorophenylboronic acid, 97%	872460-12-3	10GR
430230010 5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	1GR
430230050 5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	5GR
430240010 1-(tert-Butyldimethylsilyl)-1H-indol-6-ylboronic acid, 97%	913835-60-6	1GR
430250010 2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	1GR
430250050 2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	5GR
430270010 4-Methylpyridine-3-boronic acid, 90%	148546-82-1	1GR
430280010 (E)-3,3-Diethoxy-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1GR
430290010 (E)-3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	1GR
430310010 1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	1GR
430315000 1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	500MG
430320010 3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	159020-59-4	1GR
430320050 3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	159020-59-4	5GR
430330010 6-Benzyloxy-1-BOC-indole-2-boronic acid, 97%	850568-66-0	1GR
430340010 2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	1GR
430340050 2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	5GR
430350010 1H-Indazole-5-boronic acid, 97%	338454-14-1	1GR
430370010 2-Chloro-3-fluorophenylboronic acid, 97%	871329-52-1	1GR
430380010 5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	1GR
430380050 5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	5GR
430390010 2-Methylpyridine-3-boronic acid hydrochloride, 97%	1072952-34-1	1GR
430400010 5-Cyano-3-pyridinylboronic acid, 97%	497147-93-0	1GR
430410010 2-Fluoro-3-(trifluoromethyl)phenylboronic acid, 97%	157834-21-4	1GR
430420010 4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	1GR
430420050 4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	5GR
430430010 3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	871332-97-7	1GR
430430050 3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	871332-97-7	5GR

430440010	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	182344-16-7	1GR
430440050	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	182344-16-7	5GR
430450050	2-Isopropenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 90%	126726-62-3	5GR
430460010	3-Cyano-5-fluorophenylboronic acid, 97%	304858-67-1	1GR
430470010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	1GR
430470050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	5GR
430480010	1-Methylindazole-6-boronic acid, 97%	1150114-80-9	1GR
430490010	2-Methyl-2H-indazole-6-boronic acid, 97%	1001907-57-8	1GR
430500010	1H-Indazole-4-boronic acid, 97%	1023595-17-6	1GR
430510010	3-(Cyanomethoxy)phenylboronic acid, 97%	947533-25-7	1GR
430520010	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	1GR
430522500	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	250MG
430530010	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	1GR
430530050	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	5GR
430540010	1H-Benzimidazole-5-boronic acid pinacol ester, 97%	1007206-54-3	1GR
430570010	Benzo[c][1,2,5]thiadiazole-5-boronic acid pinacol ester, 97%	1168135-03-2	1GR
430590010	2-Nitrophenylboronic acid, 97%	5570-19-4	1GR
430590050	2-Nitrophenylboronic acid, 97%	5570-19-4	5GR
430600010	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	1GR
430600050	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	5GR
430610010	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	171364-80-0	1GR
430610050	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	171364-80-0	5GR
430620010	3-Chloro-4-methylphenylboronic acid, 97%	175883-63-3	1GR
430620100	3-Chloro-4-methylphenylboronic acid, 97%	175883-63-3	10GR
430630010	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	1GR
430630100	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	10GR
430640050	2-Chloropyridine-3-boronic acid, 97%	381248-04-0	5GR
430650010	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	1GR
430650050	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	5GR
430660010	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	1GR
430660050	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	5GR
430670010	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	1GR
430670050	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	5GR
430691000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®	10035-10-6	100ML
430698000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®	10035-10-6	800ML
430701000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	100ML
430708000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	800ML
430711000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	100ML
430718000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	800ML
430721000	Thiophenol, 99%, AcroSeal®	108-98-5	100ML
430728000	Thiophenol, 99%, AcroSeal®	108-98-5	800ML
430731000	1-Pentene, 97%, AcroSeal®	109-67-1	100ML
430751000	Bromotrimethylsilane, 98%, AcroSeal®	2857-97-8	100ML
430761000	p-Toluenesulfonyl isocyanate, 96%, AcroSeal®	4083-64-1	100ML
430791000	Ethyl chloroformate, 99%, AcroSeal®	541-41-3	100ML
430798000	Ethyl chloroformate, 99%, AcroSeal®	541-41-3	800ML
430801000	Succinyl chloride, ca. 95%, AcroSeal®	543-20-4	100ML

430811000	Isobutyl chloroformate, 98%, AcroSeal®	543-27-1	100ML
430821000	Methyl disulfide, 99%, AcroSeal®	624-92-0	100ML
430830010	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	1LT
430831000	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	100ML
430841000	Methyl chloroformate, 99%, AcroSeal®	79-22-1	100ML
430850010	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	1LT
430851000	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	100ML
430861000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	100ML
430868000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	800ML
430871000	1-Butanethiol, 98%, AcroSeal®	109-79-5	100ML
430878000	1-Butanethiol, 98%, AcroSeal®	109-79-5	800ML
430881000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	100ML
430888000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	800ML
430891000	Dichlorodiphenylsilane, 97%, AcroSeal®	80-10-4	100ML
430898000	Dichlorodiphenylsilane, 97%, AcroSeal®	80-10-4	800ML
430911000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solut	22722-98-1	100ML
430918000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solut	22722-98-1	800ML
430921000	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	58479-61-1	100ML
430931000	Borane-N,N-diethylaniline complex, 97%, AcroSeal®	13289-97-9	100ML
430941000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	100ML
430948000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	800ML
430951000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	100ML
430958000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	800ML
430960050	Chlortetracycline hydrochloride, specified according to the req	64-72-2	5GR
430960250	Chlortetracycline hydrochloride, specified according to the req	64-72-2	25GR
430961000	Chlortetracycline hydrochloride, specified according to the req	64-72-2	100GR
430970010	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	1GR
430970050	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	5GR
430990010	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	1GR
430990050	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	5GR
431000010	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	1GR
431000050	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	5GR
431010010	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	1GR
431010050	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	5GR
431020010	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	1GR
431020050	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	5GR
431030010	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	1GR
431030050	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	5GR
431040010	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	1GR
431040050	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	5GR
431050010	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	1GR
431050050	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	5GR
431060010	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	1GR
431060050	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	5GR
431080050	8-Amino-5-bromoisoquinoline, 97%	90721-35-0	5GR
431090010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	1GR
431090050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	5GR

431100010	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborola	331958-90-8	1GR
431100050	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborola	331958-90-8	5GR
431110010	Ethyl 6-chloropyridazine-3-carboxylate, 95%	75680-92-1	1GR
431110050	Ethyl 6-chloropyridazine-3-carboxylate, 95%	75680-92-1	5GR
431120010	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	1GR
431120050	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	5GR
431140010	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	1GR
431140050	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	5GR
431150010	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	1GR
431150050	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	5GR
431160010	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	1GR
431160050	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	5GR
431170010	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	1GR
431170050	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	5GR
431210010	4,4,5,5-Tetramethyl-2-(1-methylpiperid-4-yl)-1,3,2-dioxaborola	1264198-72-2	1GR
431260250	cis-1,4-Diacetoxy-2-butene, 95%	25260-60-0	25ML
431270050	Fmoc-Cys(tBu)-OH, 98%	67436-13-9	5GR
431270250	Fmoc-Cys(tBu)-OH, 98%	67436-13-9	25GR
431300250	Sulfaguanidine, 98%	57-67-0	25GR
431301000	Sulfaguanidine, 98%	57-67-0	100GR
431305000	Sulfaguanidine, 98%	57-67-0	500GR
431340010	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	154230-29-2	1GR
431340100	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	154230-29-2	10GR
431380010	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	1GR
431380100	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	10GR
431400010	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	1GR
431430010	4-Methyl-1-cyclohexen-1-ylboronic acid, 97%	850567-92-9	1GR
431490100	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	10GR
431490500	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	50GR
431500050	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	5GR
431500250	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	25GR
431510050	Oxolinic acid, 98%	14698-29-4	5GR
431510250	Oxolinic acid, 98%	14698-29-4	25GR
431520050	Pentafluorophenyl trifluoroacetate, 98%	14533-84-7	5GR
431520250	Pentafluorophenyl trifluoroacetate, 98%	14533-84-7	25GR
431530010	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	1GR
431530050	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	5GR
431541000	3,4,5-Trimethoxyphenylmagnesium bromide, 0.5M solution in THF	1133095-91-7	100ML
431560010	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, <1 ppm water	1646-06-0	1LT
431561000	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, <1 ppm water	1646-06-0	100ML
431570500	3,4-Dichlorophenylmagnesium bromide, 0.5M solution in THF, <1 ppm water	79175-35-2	50ML
431580050	Cesium methanesulfonate, 98%	2550-61-0	5GR
431580250	Cesium methanesulfonate, 98%	2550-61-0	25GR
431590250	kappa-Carrageenan	11114-20-8	25GR
431591000	kappa-Carrageenan	11114-20-8	100GR
431601000	3-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether	107549-22-4	100ML
431611000	2-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether	56812-60-3	100ML

431621000	4-Biphenylmagnesium bromide, 0.5M solution in THF, AcroSeal 3315-91-1	100ML
431630500	4-Isopropylphenylmagnesium bromide, 0.5M solution in THF, A 18620-03-6	50ML
431640500	4-(2-Tetrahydro-2H-pyranoxo)phenylmagnesium bromide, 0.5M 36637-44-2	50ML
431650500	[2-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M so 480424-80-4	50ML
431660500	[3-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M so 480424-79-1	50ML
431670500	[4-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M so 480424-78-0	50ML
431680500	4-n-Propylphenylmagnesium bromide, 0.5M solution in THF, Ac 87942-08-3	50ML
431690500	[4-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M sol 480424-83-7	50ML
431700500	[3-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M sol 480424-82-6	50ML
431710500	[2-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M sol 480424-81-5	50ML
431720500	4-Phenoxyphenylmagnesium bromide, 0.5M solution in THF, Ac 21473-02-9	50ML
431730500	9-Phenanthrylmagnesium bromide, 0.5M solution in THF, AcroS 71112-64-6	50ML
431740500	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSea 21473-01-8	50ML
431750500	[2-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M si 480424-77-9	50ML
431760500	[3-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M si 480424-76-8	50ML
431770500	[4-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M si 480424-75-7	50ML
431780500	3-Methyl-2-thienylmagnesium bromide, 0.5M solution in THF, / 95184-07-9	50ML
431790010	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isom 5124-30-1	1LT
431791000	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isom 5124-30-1	100ML
431800500	6-Methoxy-2-naphthylmagnesium bromide, 0.5M solution in TH 38046-82-1	50ML
431810500	4-Methoxy-2-methylphenylmagnesium bromide, 0.5M solution 148706-30-3	50ML
431820500	3-Methoxybenzylmagnesium chloride, 0.25M solution in THF, A 26905-40-8	50ML
431830500	5-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in 186496-59-3	50ML
431840500	4-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in 30897-90-6	50ML
431850500	3-Fluoro-4-methylphenylmagnesium bromide, 0.5M solution in 185077-02-5	50ML
431860500	4-Fluoro-3-methylphenylmagnesium bromide, 0.5M solution in 82297-89-0	50ML
431870500	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.5M solution 112780-67-3	50ML
431880500	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.5M solution 188132-02-7	50ML
431890500	4-Ethylphenylmagnesium bromide, 0.5M solution in THF, AcroS 22873-28-5	50ML
431900500	(1,3-Dioxan-2-ylethyl)magnesium bromide, 0.5M solution in TH 78078-50-9	50ML
431910500	3,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, 89980-68-7	50ML
431920500	2,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, 30897-86-0	50ML
431930500	2,3-Dimethylphenylmagnesium bromide, 0.5M solution in THF, 134640-85-0	50ML
431940500	3,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, 34696-73-6	50ML
431950500	2,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, 34589-46-3	50ML
431960500	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solu 185416-17-5	50ML
431970500	5-Chloro-2-thienylmagnesium bromide, 0.5M slurry in THF, Acro 111762-30-2	50ML
431980500	4-Chloro-2-methylphenylmagnesium bromide, 0.5M solution in 480438-47-9	50ML
431990500	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in 413589-34-1	50ML
432000500	3-Chloro-5-fluorophenylmagnesium bromide, 0.5M solution in 480438-50-4	50ML
432010100	(Methylthio)acetaldehyde dimethyl acetal, 98% 40015-15-4	10GR
432021000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ 2680-03-7	100ML
432025000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ 2680-03-7	500ML
432030010	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 9 83947-56-2	1GR
432030050	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 9 83947-56-2	5GR
432040010	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97% 100306-33-0	1GR
432040050	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97% 100306-33-0	5GR

432050010 (R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	1GR
432050050 (R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	5GR
432060050 Tetrabutylammonium chloride hydrate, 96%	37451-68-6	5GR
432060250 Tetrabutylammonium chloride hydrate, 96%	37451-68-6	25GR
432061000 Tetrabutylammonium chloride hydrate, 96%	37451-68-6	100GR
432070010 Tetratriacontane, 98%	14167-59-0	1GR
432080010 4-Amino-2-hydroxypyridine, 97%	38767-72-5	1GR
432080050 4-Amino-2-hydroxypyridine, 97%	38767-72-5	5GR
432090010 4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR
432090050 4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR
432110010 3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	1GR
432110050 3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	5GR
432120010 3-(Trimethylsilyl)propionic acid-d4 sodium salt, 98 atom% D	24493-21-8	1GR
432150050 Molecular sieves 3A, deuterated		5GR
432150250 Molecular sieves 3A, deuterated		25GR
432190050 Decyldimethylchlorosilane, 97%	38051-57-9	5ML
432190250 Decyldimethylchlorosilane, 97%	38051-57-9	25ML
432210050 (3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	5GR
432210250 (3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	25GR
432220100 Cyclohexylmethyldichlorosilane, 97+%	5578-42-7	10ML
432220500 Cyclohexylmethyldichlorosilane, 97+%	5578-42-7	50ML
432230250 Dodecyldimethylchlorosilane, 97%	66604-31-7	25ML
432231000 Dodecyldimethylchlorosilane, 97%	66604-31-7	100ML
432240010 Phenethyltrichlorosilane, 95%	940-41-0	1GR
432250050 Cyanopropylmethyldichlorosilane, 97%	1190-16-5	5ML
432250250 Cyanopropylmethyldichlorosilane, 97%	1190-16-5	25ML
432260100 n-Butyldimethylchlorosilane, 97+%	1000-50-6	10ML
432260500 n-Butyldimethylchlorosilane, 97+%	1000-50-6	50ML
432280010 Triethylamine, 99.5%, for analysis	121-44-8	1LT
432280025 Triethylamine, 99.5%, for analysis	121-44-8	2.5LT
432291000 Trifluoroacetic acid, 99+%, for HPLC	76-05-1	100ML
432295000 Trifluoroacetic acid, 99+%, for HPLC	76-05-1	500ML
432310010 5-(4-Pyridyl)-1H-1,2,4-triazole-3-thiol, 98%	14910-06-6	1GR
432320010 Quinaldoyl chloride, 95%	50342-01-3	1GR
432320050 Quinaldoyl chloride, 95%	50342-01-3	5GR
432330010 4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	1GR
432330050 4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	5GR
432340250 Dichlorophenylsilane, 95%	1631-84-1	25ML
432360050 Diisopropyldichlorosilane, 97%	7751-38-4	5GR
432360250 Diisopropyldichlorosilane, 97%	7751-38-4	25GR
432370010 2-Methylsulfanylpurimidine-4-carboxylic acid, 97%	1126-44-9	1GR
432370050 2-Methylsulfanylpurimidine-4-carboxylic acid, 97%	1126-44-9	5GR
432400010 Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	1GR
432400050 Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	5GR
432410010 Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	1GR
432410050 Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	5GR
432420010 6-Iodo-1H-indazole, 97%	261953-36-0	1GR

432420050	6-Iodo-1H-indazole, 97%	261953-36-0	5GR
432430010	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	1GR
432430050	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	5GR
432440010	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	1GR
432440050	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	5GR
432450010	7-Amino-2-methylindazole, 97%	90223-02-2	1GR
432450050	7-Amino-2-methylindazole, 97%	90223-02-2	5GR
432460010	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	1GR
432460050	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	5GR
432470050	2-Pyridinethioamide, 97%	5346-38-3	5GR
432470250	2-Pyridinethioamide, 97%	5346-38-3	25GR
432480010	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	1GR
432480050	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	5GR
432490010	2-Amino-4-phenylthiazole, 97%	2010-06-2	1GR
432490050	2-Amino-4-phenylthiazole, 97%	2010-06-2	5GR
432500010	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	1GR
432500050	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	5GR
432510050	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	5GR
432510250	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	25GR
432520050	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	5GR
432520250	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	25GR
432530050	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	1000994-95-5	5GR
432530100	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	1000994-95-5	10GR
432540050	1-Bromo-2-(difluoromethyl)benzene, 97%	845866-82-2	5GR
432540250	1-Bromo-2-(difluoromethyl)benzene, 97%	845866-82-2	25GR
432550010	1-Bromo-4-(difluoromethyl)benzene, 97%	51776-71-7	1GR
432550050	1-Bromo-4-(difluoromethyl)benzene, 97%	51776-71-7	5GR
432560010	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	1GR
432560050	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	5GR
432570050	DL-2-Amino-1,1,1-trifluoro-3-methylbutane, 97%	1582-18-9	5GR
432580050	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	5GR
432580250	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	25GR
432590010	4,4,4-Trifluorobutylamine, 97%	819-46-5	1GR
432590050	4,4,4-Trifluorobutylamine, 97%	819-46-5	5GR
432600050	trans-4-(Trifluoromethyl)cyclohexanecarboxylic acid, 98%	133261-33-3	5GR
432610010	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	1GR
432610050	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	5GR
432620010	2-(Trifluoromethyl)quinoline, 97%	347-42-2	1GR
432630010	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	1GR
432630050	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	5GR
432640010	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	1LT
432641000	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	100ML
432650010	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	893748-66-8	1GR
432650050	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	893748-66-8	5GR
432660050	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	5GR
432670010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97	307307-97-7	1GR
432670050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97	307307-97-7	5GR

432680010	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	21594-52-5	1GR
432680050	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	21594-52-5	5GR
432700050	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	84539-22-0	5GR
432700250	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	84539-22-0	25GR
432710010	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	1GR
432710050	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	5GR
432720010	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	1GR
432720050	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	5GR
432760010	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	1GR
432760050	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	5GR
432770010	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	1GR
432770050	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	5GR
432780010	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	1GR
432780050	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	5GR
432800010	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal	109-02-4	1LT
432801000	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal	109-02-4	100ML
432810010	Anthracene-9-boronic acid, 97%	100622-34-2	1GR
432812500	Anthracene-9-boronic acid, 97%	100622-34-2	250MG
432820500	Cyclopropylzinc bromide, 0.5M solution in THF, AcroSeal®	126403-68-7	50ML
432840010	Diphenyliodonium trifluoromethanesulfonate, 99%	66003-76-7	1GR
432851000	Sodium (para)periodate, 98%	13940-38-0	100GR
432855000	Sodium (para)periodate, 98%	13940-38-0	500GR
432861000	4-tert-Butylphenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal	63488-10-8	100ML
432880250	Methylpropyldichlorosilane, 97%	4518-94-9	25ML
432890250	Ethylmethyldichlorosilane, 97%	4525-44-4	25ML
432910050	4-Methoxybenzenesulfonamide, 95%	1129-26-6	5GR
432910250	4-Methoxybenzenesulfonamide, 95%	1129-26-6	25GR
432920050	4-Aminopiperidine, 95%	13035-19-3	5GR
432920250	4-Aminopiperidine, 95%	13035-19-3	25GR
432930050	4-Hydroxybenzylamine hydrate, 97%	696-60-6	5GR
432930250	4-Hydroxybenzylamine hydrate, 97%	696-60-6	25GR
432940010	4-Ethynylbenzaldehyde, 95%	63697-96-1	1GR
432940050	4-Ethynylbenzaldehyde, 95%	63697-96-1	5GR
432950010	4-Ethynylaniline, 97%	14235-81-5	1GR
432950050	4-Ethynylaniline, 97%	14235-81-5	5GR
432960010	2-Azetidinone, 98%	930-21-2	1GR
432960050	2-Azetidinone, 98%	930-21-2	5GR
432970010	Methanesulfonic acid, 98%	75-75-2	1LT
432970050	Methanesulfonic acid, 98%	75-75-2	5LT
432980010	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	1GR
432980050	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	5GR
432990010	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	1LT
432991000	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	100ML
433000010	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	1GR
433000050	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	5GR
433010500	3,5-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal	82297-90-3	50ML
433031000	Heptylmagnesium bromide, 1M solution in diethyl ether, AcroSeal	13125-66-1	100ML

433060010	Vinyltrimethoxysilane, 98%, AcroSeal®	2768-02-7	1LT
433061000	Vinyltrimethoxysilane, 98%, AcroSeal®	2768-02-7	100ML
433071000	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	1189-93-1	100ML
433080010	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	1LT
433081000	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	100ML
433100500	Pentyltrichlorosilane	107-72-2	50GR
433111000	tert-Butyldimethylsilyl chloride, 50 wt.% solution in toluene, Ac	18162-48-6	100ML
433130010	3-Chlorophenylacetylene, 97%	766-83-6	1GR
433130050	3-Chlorophenylacetylene, 97%	766-83-6	5GR
433150100	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2	10GR
433160050	2-Methoxybenzonitrile, 99%	6609-56-9	5GR
433160250	2-Methoxybenzonitrile, 99%	6609-56-9	25GR
433180050	5-Bromo-2-methoxyphenylboronic acid, 97%	89694-45-1	5GR
433190010	3-Ethoxyphenylboronic acid, 97%	90555-66-1	1GR
433190050	3-Ethoxyphenylboronic acid, 97%	90555-66-1	5GR
433200010	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	1GR
433200050	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	5GR
433230010	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	1GR
433230050	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	5GR
433240050	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	5GR
433240250	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	25GR
433241000	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	100GR
433251000	Chlorotriethylsilane, 1M solution in THF, AcroSeal®	994-30-9	100ML
433260010	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	1GR
433260050	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	5GR
433270010	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	1GR
433270050	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	5GR
433300050	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	5GR
433300500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	50GR
433302500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	250GR
433320050	3-Dimethylaminoacrolein, 90%	927-63-9	5GR
433320250	3-Dimethylaminoacrolein, 90%	927-63-9	25GR
433330010	6-Aminoindole, 97%	5318-27-4	1GR
433330050	6-Aminoindole, 97%	5318-27-4	5GR
433340250	(±)-2-Chlorophenylglycine, 98%	88744-36-9	25GR
433341000	(±)-2-Chlorophenylglycine, 98%	88744-36-9	100GR
433360010	2-Mercaptoimidazole, 98%	872-35-5	1GR
433360050	2-Mercaptoimidazole, 98%	872-35-5	5GR
433380010	Water, for spectroscopy ACS	7732-18-5	1LT
433382500	Water, for spectroscopy ACS	7732-18-5	250ML
433390050	2,3-Dimethoxybenzylamine, 99%	4393-09-3	5GR
433390250	2,3-Dimethoxybenzylamine, 99%	4393-09-3	25GR
433400010	5-Amino-3-phenylisoxazole, 97%	4369-55-5	1GR
433400050	5-Amino-3-phenylisoxazole, 97%	4369-55-5	5GR
433410050	2,3-Dibromopropionyl chloride, 97%	18791-02-1	5GR
433410250	2,3-Dibromopropionyl chloride, 97%	18791-02-1	25GR
433420010	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	1GR

433420050	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	5GR
433430010	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	1GR
433440010	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	1GR
433440050	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	5GR
433470010	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	1GR
433470050	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	5GR
433501000	Lithium thiophenolate, 0.6M solution in THF, AcroSeal®	2973-86-6	100ML
433511000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	100ML
433518000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	800ML
433551000	Sodium benzyloxide, 1M solution in benzyl alcohol, AcroSeal®	20194-18-7	100ML
433570010	4-Methyl-2-pentanone, 99.5%, for HPLC	108-10-1	1LT
433580010	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	1LT
433580025	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	2.5LT
433590010	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	1GR
433590050	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	5GR
433601000	3,4,5-Trifluorophenylmagnesium bromide, 0.3M solution in THF, AcroSeal®	156006-28-9	100ML
433611000	Cyclohexylmethylmagnesium bromide, 0.25M solution in THF, AcroSeal®	35166-78-0	100ML
433621000	Lithium diphenylphosphide, 0.5M solution in THF, AcroSeal®	65567-06-8	100ML
433630500	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	218777-23-2	50ML
433640500	4-Fluorobenzylzinc chloride, 0.5M solution in THF, AcroSeal®	312693-07-5	50ML
433650500	3-Thienylmagnesium iodide, 0.3M solution in THF, AcroSeal®	172035-86-8	50ML
433661000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in THF, AcroSeal®	19559-06-9	100ML
433668000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in THF, AcroSeal®	19559-06-9	800ML
433680500	2-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	21450-90-8	50ML
433690500	4-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	115913-58-1	50ML
433700500	4-Methylbenzylmagnesium chloride, 0.5M solution in THF, AcroSeal®	29875-07-8	50ML
433710500	2-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-05-6	50ML
433720500	3-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-06-7	50ML
433730500	2-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	480438-46-8	50ML
433740500	3-Fluoro-2-methylphenylmagnesium chloride, 0.5M solution in THF, AcroSeal®	480424-74-6	50ML
433750010	3-Chloroisonicotinic acid, 97%	88912-27-0	1GR
433750050	3-Chloroisonicotinic acid, 97%	88912-27-0	5GR
433770010	Methylcyclohexane, 99%, for spectroscopy	108-87-2	1LT
433770025	Methylcyclohexane, 99%, for spectroscopy	108-87-2	2.5LT
433780010	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	1GR
433782500	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	250MG
433790010	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	1GR
433790050	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	5GR
433800010	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	1LT
433801000	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	100ML
433810010	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	1LT
433811000	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	100ML
433820010	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	1LT
433821000	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	100ML
433831000	N,N,N',N'-Tetramethylethylenediamine, 99.5%, purified by redistillation, AcroSeal®	110-18-9	100ML
433840010	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	1LT
433841000	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	100ML

433851000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	100ML
433858000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	800ML
433860010	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	1LT
433861000	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	100ML
433890010	4-Nitrophenylboronic acid, 97%	24067-17-2	1GR
433890050	4-Nitrophenylboronic acid, 97%	24067-17-2	5GR
433910010	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	1GR
433910050	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	5GR
433920010	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	1GR
433920050	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	5GR
433930010	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97	124215-44-7	1GR
433930050	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97	124215-44-7	5GR
433941000	Guanidine thiocyanate, 99+%, for molecular biology	593-84-0	100GR
433950050	N-Z-Ethanolamine, 98%	77987-49-6	5GR
433950250	N-Z-Ethanolamine, 98%	77987-49-6	25GR
433970050	3,6-Dibromocarbazole, 97%	6825-20-3	5GR
433991000	Dichloromethane-d2, for NMR, 99.5 atom % D, AcroSeal®	1665-00-5	100ML
434001000	Toluene-d8, for NMR, 99.5 atom % D, AcroSeal®	2037-26-5	100ML
434011000	Diacetoxymethylsilane, 95%, AcroSeal®	2182-66-3	100ML
434021000	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	1719-57-9	100ML
434030050	n-Pentane, 95%, technical grade	109-66-0	5LT
434030250	n-Pentane, 95%, technical grade	109-66-0	25LT
434040250	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	25ML
434041000	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	100ML
434050010	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	1GR
434050050	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	5GR
434070010	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	1GR
434080010	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	1GR
434080050	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	5GR
434091000	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	100MG
434092500	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	250MG
434102500	(S)-2-((Diphenylphosphino)methyl)pyrrolidine, 97%	60261-46-3	250MG
434112500	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalen-1-yl	960128-64-7	250MG
434121000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane	1314246-02-0	100MG
434125000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane	1314246-02-0	500MG
434141000	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	100MG
434142500	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	250MG
434161000	Trifluoroacetic acid, 99+%, for spectroscopy	76-05-1	100ML
434170010	9-Fluorenylmethyl carbamate, 99%	84418-43-9	1GR
434170050	9-Fluorenylmethyl carbamate, 99%	84418-43-9	5GR
434180010	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	89763-93-9	1GR
434180050	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	89763-93-9	5GR
434200010	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and	765-58-2	1GR
434200050	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and	765-58-2	5GR
434210010	4-(Boc-amino)-1-butanol, 98%	75178-87-9	1ML
434210050	4-(Boc-amino)-1-butanol, 98%	75178-87-9	5ML
434220010	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 98%	206860-48-2	1GR

434230050	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	5ML
434230250	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	25ML
434240010	BOC-N-methyl-D-alanine, 97%	19914-38-6	1GR
434240050	BOC-N-methyl-D-alanine, 97%	19914-38-6	5GR
434250010	5-Bromo-2-iodopyrimidine, 97%	183438-24-6	1GR
434260050	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	5GR
434260250	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	25GR
434270010	4-Chlorotetrahydropyran, 96%	1768-64-5	1GR
434270050	4-Chlorotetrahydropyran, 96%	1768-64-5	5GR
434290010	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	1GR
434290050	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	5GR
434300010	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	1GR
434300050	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	5GR
434320010	5-Amino-2-chloropyrimidine, 95%	56621-90-0	1GR
434320050	5-Amino-2-chloropyrimidine, 95%	56621-90-0	5GR
434330010	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	1GR
434330050	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	5GR
434340010	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	1GR
434340050	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	5GR
434360010	1-Propanol, for spectroscopy ACS	71-23-8	1LT
434360025	1-Propanol, for spectroscopy ACS	71-23-8	2.5LT
434370010	N-Lauroylsarcosine sodium salt, 95%	137-16-6	1KG
434370250	N-Lauroylsarcosine sodium salt, 95%	137-16-6	25GR
434371000	N-Lauroylsarcosine sodium salt, 95%	137-16-6	100GR
434380010	Ammonium sulfate, 99%, extra pure	7783-20-2	1KG
434380050	Ammonium sulfate, 99%, extra pure	7783-20-2	5KG
434400010	Water, ACS reagent	7732-18-5	1LT
434400050	Water, ACS reagent	7732-18-5	5LT
434420050	1-Methylbenzimidazole, 99%	1632-83-3	5GR
434420250	1-Methylbenzimidazole, 99%	1632-83-3	25GR
434430010	Potassium nitrate, 99%, extra pure	7757-79-1	1KG
434430025	Potassium nitrate, 99%, extra pure	7757-79-1	2.5KG
434430100	Potassium nitrate, 99%, extra pure	7757-79-1	10KG
434441000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	100GR
434445000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	500GR
434450050	Ethyl 2-cyanoacrylate	7085-85-0	5GR
434460010	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	1GR
434460050	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	5GR
434470010	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	1GR
434470050	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	5GR
434480010	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	1GR
434480050	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	5GR
434490010	(R)-(-)-Flurbiprofen, 97%	51543-40-9	1GR
434500250	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	25GR
434501000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	100GR
434505000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	500GR
434521000	Antimony(V)-chloride, 1M solution in methylene chloride, Acro:	7647-18-9	100ML

434528000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	7647-18-9	800ML
434530250	p-Toluenesulfonic acid, sodium salt, 97%, anhydrous	824-79-3	25GR
434531000	p-Toluenesulfonic acid, sodium salt, 97%, anhydrous	824-79-3	100GR
434541000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	100ML
434548000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	800ML
434560100	Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm		10EA
434580010	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	1LT
434581000	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	100ML
434590010	n-Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	1LT
434591000	n-Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	100ML
434600010	Decane, 99%, anhydrous, AcroSeal®	124-18-5	1LT
434601000	Decane, 99%, anhydrous, AcroSeal®	124-18-5	100ML
434610500	2-Thienylmagnesium bromide, 1M solution in THF, AcroSeal®	5713-61-1	50ML
434620010	n-Butyl acetate, ACS reagent	123-86-4	1LT
434620025	n-Butyl acetate, ACS reagent	123-86-4	2.5LT
434621000	n-Butyl acetate, ACS reagent	123-86-4	100ML
434630010	Poly(ethylene glycol), average M.W. 4000	25322-68-3	1KG
434630050	Poly(ethylene glycol), average M.W. 4000	25322-68-3	5KG
434650010	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	1GR
434650050	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	5GR
434671000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	100ML
434678000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	800ML
434681000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	100ML
434688000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	800ML
434700010	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	1GR
434700050	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	5GR
434710050	2-Aminoethanethiol, 95%	60-23-1	5GR
434710250	2-Aminoethanethiol, 95%	60-23-1	25GR
434720010	Urea, 99+%, for biochemistry	57-13-6	1KG
434720050	Urea, 99+%, for biochemistry	57-13-6	5KG
434731000	Kaempferol, 97%	520-18-3	100MG
434740050	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	5GR
434740250	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	25GR
434750010	2-Chlorophenylacetylene, 98%	873-31-4	1GR
434750050	2-Chlorophenylacetylene, 98%	873-31-4	5GR
434760010	2,2,4,4-Tetramethyl-3-pentanone, 98%	815-24-7	1GR
434770100	N-BOC-Allylamine, 98%	78888-18-3	10GR
434770500	N-BOC-Allylamine, 98%	78888-18-3	50GR
434780050	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	5GR
434780250	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	25GR
434800050	4-Bromo-2-chloropyridine, 97%	73583-37-6	5GR
434800250	4-Bromo-2-chloropyridine, 97%	73583-37-6	25GR
434810050	N-Carbobenzyloxy-beta-alanine, 98%	2304-94-1	5GR
434810250	N-Carbobenzyloxy-beta-alanine, 98%	2304-94-1	25GR
434820050	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	5GR
434820250	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	25GR
434830250	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	25GR

434831000	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	100GR
434840010	BOC-L-Serine benzyl ester, 98%	59524-02-6	1GR
434840050	BOC-L-Serine benzyl ester, 98%	59524-02-6	5GR
434850010	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	1KG
434850250	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	25GR
434851000	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	100GR
434860250	2,2-Dimethylbutyric acid, 99%	595-37-9	25GR
434861000	2,2-Dimethylbutyric acid, 99%	595-37-9	100GR
434865000	2,2-Dimethylbutyric acid, 99%	595-37-9	500GR
434870010	3-Hydroxyanthranilic acid, 97%	548-93-6	1GR
434880010	O-tert-Butyl-L-serine, 97%	18822-58-7	1GR
434880050	O-tert-Butyl-L-serine, 97%	18822-58-7	5GR
434890010	3-Cyanophenylacetic acid, 95%	1878-71-3	1GR
434890050	3-Cyanophenylacetic acid, 95%	1878-71-3	5GR
434900050	Trioctylsilane, 95%	18765-09-8	5GR
434900250	Trioctylsilane, 95%	18765-09-8	25GR
434910010	L-Isoleucine methyl ester hydrochloride, 97%	18598-74-8	1GR
434920010	N-Acetyl-D-galactosamine, 98%	1811-31-0	1GR
434920050	N-Acetyl-D-galactosamine, 98%	1811-31-0	5GR
434930010	2-Chloro-4-methoxypyridine, 97%	17228-69-2	1GR
434950010	CBZ-L-Serine methyl ester, 95%	1676-81-9	1GR
434950100	CBZ-L-Serine methyl ester, 95%	1676-81-9	10GR
434960010	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosph	164298-23-1	1GR
434960050	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosph	164298-23-1	5GR
434960250	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosph	164298-23-1	25GR
434970010	4-Ethoxybenzoyl chloride, 98%	16331-46-7	1GR
434970050	4-Ethoxybenzoyl chloride, 98%	16331-46-7	5GR
434990050	3,4-Dichlorobenzonitrile, 97%	6574-99-8	5GR
435000050	Cyclopropylacetonitrile, 97%	6542-60-5	5GR
435010010	1-BOC-4-chloropiperidine, 97%	154874-94-9	1GR
435010050	1-BOC-4-chloropiperidine, 97%	154874-94-9	5GR
435020025	2-(Diisopropylphosphino)ethylamine, 10 wt.% solution in THF	1053657-14-9	2.5ML
435030025	2-(Di-tert-butylphosphino)ethylamine, 10 wt.% solution in THF	1053658-84-6	2.5ML
435070010	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	852634-41-4	1GR
435075000	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	852634-41-4	500MG
435080010	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	1GR
435085000	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	500MG
435090010	1,3-Dicyclohexylbenzimidazolium chloride, 95%	1034449-15-4	1GR
435095000	1,3-Dicyclohexylbenzimidazolium chloride, 95%	1034449-15-4	500MG
435101000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydro	866926-59-2	100MG
435105000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydro	866926-59-2	500MG
435112500	(1R,2R)-N,N-Bis(2-(diphenylphosphino)benzyl)cyclohexane-1,2-	174758-63-5	250MG
435120010	Chlorodihydrido[bis[(2-diisopropylphosphino)ethyl]amine]iridiu	791629-96-4	1GR
435122500	Chlorodihydrido[bis[(2-diisopropylphosphino)ethyl]amine]iridiu	791629-96-4	250MG
435132500	2-(Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino)benzaldehy	1202865-21-1	250MG
435142500	2-(Bis(3,5-dimethylphenyl)phosphino)benzaldehyde, 97%	669091-00-3	250MG
435155000	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	500MG

435160010	5-(Di-tert-butylphosphino)-1',3',5'-triphenyl-1'H-1,4-bipyrazole, 894086-00-1	1GR
435171000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholar	695816-47-8 100MG
435175000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholar	695816-47-8 500MG
435181000	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadien	228121-39-9 100MG
435182500	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadien	228121-39-9 250MG
435191000	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadien	213343-64-7 100MG
435192500	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadien	213343-64-7 250MG
435200500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cycloocta	569650-64-2 50MG
435202500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cycloocta	569650-64-2 250MG
435210500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cycloocta	1000393-36-1 50MG
435212500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cycloocta	1000393-36-1 250MG
435231000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadien	213343-65-8 100MG
435235000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadien	213343-65-8 500MG
435240010	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II)	1092372-91-2 1GR
435242500	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II)	1092372-91-2 250MG
435270010	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II),	911128-25-1 1GR
435272500	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II),	911128-25-1 250MG
435290010	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2 1GR
435290050	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2 5GR
435290250	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2 25GR
435310010	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7 1GR
435310050	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7 5GR
435320050	D-Alanine methyl ester hydrochloride, 98%	14316-06-4 5GR
435320250	D-Alanine methyl ester hydrochloride, 98%	14316-06-4 25GR
435330010	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6 1GR
435330050	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6 5GR
435330250	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6 25GR
435340010	2-Ethoxybenzonitrile, 98%	6609-57-0 1GR
435340050	2-Ethoxybenzonitrile, 98%	6609-57-0 5GR
435360050	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 97%	17129-06-5 5GR
435370050	4-(Trifluoromethyl)phenylacetylene, 97%	705-31-7 5GR
435380010	3-Amino-1-adamantanol, 96%	702-82-9 1GR
435380050	3-Amino-1-adamantanol, 96%	702-82-9 5GR
435390010	tert-Butyl propiolate, 98%	13831-03-3 1GR
435400010	6-Bromonicotinic acid, 96%	6311-35-9 1GR
435400100	6-Bromonicotinic acid, 96%	6311-35-9 10GR
435410100	3-Acetoxybenzoic acid, 98%	6304-89-8 10GR
435420010	L-Tyrosine tert-butyl ester, 99%	16874-12-7 1GR
435450010	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5 1GR
435450050	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5 5GR
435460010	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8 1GR
435460050	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8 5GR
435470010	2,3-Difluorophenylacetic acid, 97%	145689-41-4 1GR
435470050	2,3-Difluorophenylacetic acid, 97%	145689-41-4 5GR
435500010	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6 1GR
435500050	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6 5GR
435510010	Indole-6-carboxaldehyde, 97%	1196-70-9 1GR

435512500	Indole-6-carboxaldehyde, 97%	1196-70-9	250MG
435530010	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	1GR
435530050	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	5GR
435540010	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	1GR
435540050	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	5GR
435551000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSi	693-25-4	100ML
435558000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSi	693-25-4	800ML
435561000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF	38614-36-7	100ML
435568000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF	38614-36-7	800ML
435570010	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	1GR
435570050	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	5GR
435580010	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	1GR
435580050	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	5GR
435590010	(S)-2-Amino-7-hydroxytetralin, 95%	85951-60-6	1GR
435590050	(S)-2-Amino-7-hydroxytetralin, 95%	85951-60-6	5GR
435600250	Butyltrichlorosilane, 99%	7521-80-4	25ML
435631000	n-Nonane, 99%, anhydrous, AcroSeal®	111-84-2	100ML
435650250	Chlorodiethylisopropylsilane, 95+%	107149-56-4	25ML
435670100	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	10GR
435670500	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	50GR
435680010	3,5-Dichlorobenzenethiol, 97%	17231-94-6	1GR
435680050	3,5-Dichlorobenzenethiol, 97%	17231-94-6	5GR
435690050	Cyclopentanethiol, 98%	1679-07-8	5GR
435690250	Cyclopentanethiol, 98%	1679-07-8	25GR
435700010	Diisopropylaminomethylidene(diisopropyl)ammonium tetrafluoroborate	369405-27-6	1GR
435710010	5-Iodo-1H-indazole, 95%	55919-82-9	1GR
435710050	5-Iodo-1H-indazole, 95%	55919-82-9	5GR
435720010	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	1GR
435720050	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	5GR
435730010	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	1GR
435730050	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	5GR
435740010	3-Amino-1H-indazole, 95%	874-05-5	1GR
435740050	3-Amino-1H-indazole, 95%	874-05-5	5GR
435750050	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	5GR
435760010	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	1GR
435760050	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	5GR
435770010	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	1GR
435770050	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	5GR
435780010	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	1GR
435780050	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	5GR
435790050	3-Amino-4-bromo-1H-indazole, 95%	914311-50-5	5GR
435800010	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	1GR
435800050	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	5GR
435810010	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	1GR
435810050	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	5GR
435820010	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	1GR
435820050	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	5GR

435830010	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	1GR
435830050	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	5GR
435840010	Oxetan-3-ol, 95%	7748-36-9	1GR
435840050	Oxetan-3-ol, 95%	7748-36-9	5GR
435850050	Isoindoline hydrochloride, 97%	32372-82-0	5GR
435850250	Isoindoline hydrochloride, 97%	32372-82-0	25GR
435870010	4-Bromoisindoline hydrochloride, 97%	923590-95-8	1GR
435870050	4-Bromoisindoline hydrochloride, 97%	923590-95-8	5GR
435890010	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	1GR
435890050	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	5GR
435900010	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt. %	15484-46-5	1GR
435900050	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt. %	15484-46-5	5GR
435910010	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1127-74-8	1GR
435920010	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR
435920050	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	5GR
435930010	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR
435930050	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR
435951000	(2-Ethylhexyl)magnesium bromide, 1M solution in diethyl ether	90224-21-8	100ML
435971000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	100ML
435978000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	800ML
435981000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	998-00-5	100ML
435988000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	998-00-5	800ML
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in THF	5574-97-0	100ML
436001000	Pentamethylenebis(magnesium bromide), 0.5M solution in THF	23708-48-7	100ML
436018000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	116980-66-6	800ML
436021000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF	85676-85-3	100ML
436028000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF	85676-85-3	800ML
436030500	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-81-8	50ML
436040500	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-83-0	50ML
436080500	Methylzinc chloride, 2M solution in THF, AcroSeal®	5158-46-3	50ML
436090010	Sodium nitrate, extra pure	7631-99-4	1KG
436090050	Sodium nitrate, extra pure	7631-99-4	5KG
436090250	Sodium nitrate, extra pure	7631-99-4	25KG
436100250	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	25GR
436101000	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	100GR
436120010	Nortropinone hydrochloride, 97%	25602-68-0	1GR
436120050	Nortropinone hydrochloride, 97%	25602-68-0	5GR
436130010	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	1LT
436131000	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	100ML
436140010	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	1LT
436141000	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	100ML
436160500	Pentadecylmagnesium bromide, 0.5M solution in THF, AcroSeal®	78887-70-4	50ML
436170250	4-(Hydroxymethyl)-1,3-dioxolan-2-one, 90%	931-40-8	25GR
436180010	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	1GR
436180050	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	5GR
436190010	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR
436190050	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR

436200010	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.N. 5,000	26780-50-7	1GR
436200050	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.N. 5,000	26780-50-7	5GR
436221000	4-Benzyloxyphenylmagnesium bromide, 0.8M solution in THF, /	120186-59-6	100ML
436240050	N-(tert-Butoxycarbonyloxy)succinimide, 97%	13139-12-3	5GR
436240250	N-(tert-Butoxycarbonyloxy)succinimide, 97%	13139-12-3	25GR
436250010	Pyridoxamine dihydrochloride, 98%	524-36-7	1GR
436250050	Pyridoxamine dihydrochloride, 98%	524-36-7	5GR
436260100	Sodium thiophenolate, 90%	930-69-8	10GR
436260500	Sodium thiophenolate, 90%	930-69-8	50GR
436270250	2-Amino-3-chloro-5-(trifluoromethyl)pyridine, 97%	79456-26-1	25GR
436280050	2,4,6-Trimethylstyrene, 95%	769-25-5	5GR
436290010	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	1GR
436290050	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	5GR
436300050	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	5GR
436300250	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	25GR
436320050	beta-Estradiol, 98%	50-28-2	5GR
436320250	beta-Estradiol, 98%	50-28-2	25GR
436330050	2'-Bromoacetanilide, 96%	614-76-6	5GR
436330250	2'-Bromoacetanilide, 96%	614-76-6	25GR
436350010	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	1GR
436350050	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	5GR
436360010	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	1GR
436360050	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	5GR
436370010	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	1GR
436370050	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	5GR
436380010	3-Fluoro-4-iodopyridine, 97%	22282-75-3	1GR
436380050	3-Fluoro-4-iodopyridine, 97%	22282-75-3	5GR
436390010	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	1GR
436390050	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	5GR
436410010	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	1GR
436412500	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	250MG
436420010	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-23-4	1GR
436420050	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-23-4	5GR
436430010	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	1GR
436430050	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	5GR
436440010	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	1GR
436440050	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	5GR
436450010	Dichloroisocyanuric acid sodium salt monohydrate, 97%	52671-45-1	1KG
436450500	Dichloroisocyanuric acid sodium salt monohydrate, 97%	52671-45-1	50GR
436452500	Dichloroisocyanuric acid sodium salt monohydrate, 97%	52671-45-1	250GR
436461000	Trioctylphosphine, 90%, technical grade, AcroSeal®	4731-53-7	100ML
436470050	Sulfamethoxypyridazine	80-35-3	5GR
436470250	Sulfamethoxypyridazine	80-35-3	25GR
436480010	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	140695-85-8	1GR
436480050	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	140695-85-8	5GR
436490010	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	1GR
436490050	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	5GR

436500010 (R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	1GR
436500050 (R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	5GR
436520010 (S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	1GR
436520050 (S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	5GR
436530010 (S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	1GR
436530050 (S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	5GR
436540010 (S)-(+)-Nipecotic acid, 96%	59045-82-8	1GR
436540100 (S)-(+)-Nipecotic acid, 96%	59045-82-8	10GR
436550050 CHAPS, 98%	75621-03-3	5GR
436550250 CHAPS, 98%	75621-03-3	25GR
436551000 CHAPS, 98%	75621-03-3	100GR
436560050 N-Methoxy-N-methylbenzamide, 98%	6919-61-5	5GR
436560250 N-Methoxy-N-methylbenzamide, 98%	6919-61-5	25GR
436570050 3-Benzyloxy-1-propanol, 97%	4799-68-2	5GR
436570250 3-Benzyloxy-1-propanol, 97%	4799-68-2	25GR
436600010 1-BOC-3-Aminopiperidine, 97%	144243-24-3	1GR
436600050 1-BOC-3-Aminopiperidine, 97%	144243-24-3	5GR
436610050 1-BOC-4-(Aminomethyl)piperidine, 97%	144222-22-0	5GR
436621000 Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	100MG
436625000 Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	500MG
436650100 2,6-Dimethoxypyridine-3-carboxylic acid, 99%	16727-43-8	10GR
436660010 6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	1GR
436660050 6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	5GR
436671000 (R)-(-)-tert-Leucinol, 98%	112245-09-7	100MG
436680010 5-Amino-2-methylpyridine, 97%	3430-14-6	1GR
436690010 3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	1GR
436690050 3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	5GR
436710050 Naproxen sodium, 98%	26159-34-2	5GR
436710250 Naproxen sodium, 98%	26159-34-2	25GR
436730010 Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	1KG
436730050 Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	5KG
436750010 Tetrabenzyl pyrophosphate, 98%	990-91-0	1GR
436760250 Triethyloxonium tetrafluoroborate, 95%	368-39-8	25GR
436761000 Triethyloxonium tetrafluoroborate, 95%	368-39-8	100GR
436770010 1-Benzyl-3-pyrroline, 97%	6913-92-4	1GR
436770050 1-Benzyl-3-pyrroline, 97%	6913-92-4	5GR
436780500 Nickel, 99.995%, (trace metal basis), powder	7440-02-0	50GR
436790250 Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	25GR
436791000 Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	100GR
436795000 Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	500GR
436800050 Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	5GR
436800250 Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	25GR
436810250 Iron(III) nitrate nonahydrate, 99.9995%, (trace metal basis)	7782-61-8	25GR
436820010 2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	1GR
436820050 2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	5GR
436840010 6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	1GR
436840050 6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	5GR

436850050	2-Bromo-5-iodopyridine, 97%	73290-22-9	5GR
436850250	2-Bromo-5-iodopyridine, 97%	73290-22-9	25GR
436860010	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR
436860050	3-Bromo-2-methylpyridine, 97%	38749-79-0	5GR
436870010	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	1GR
436870050	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	5GR
436880050	mono-Ethyl succinate, 95%	1070-34-4	5GR
436890250	3,4-Dimethylbenzyl chloride, 97%	102-46-5	25GR
436920100	Pyrazinecarbonitrile, 99%	19847-12-2	10GR
436920500	Pyrazinecarbonitrile, 99%	19847-12-2	50GR
436930010	Ammonium hexachlororuthenate(IV), 99.99%, (trace metal basis)	18746-63-9	1GR
436940250	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	25GR
436941000	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	100GR
436950100	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	10GR
436950500	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	50GR
436960250	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	25GR
436961000	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	100GR
436970010	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	1GR
436970100	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	10GR
436980100	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	10GR
436980500	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	50GR
436990250	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	25GR
436991000	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	100GR
437000050	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	5GR
437005000	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	500MG
437010250	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	25GR
437011000	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	100GR
437030010	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	1GR
437030050	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	5GR
437070250	Aluminium, 99.9995%, (trace metal basis), shot	7429-90-5	25GR
437080010	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	1GR
437080050	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	5GR
437090010	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	1GR
437092500	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	250MG
437100050	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	7789-02-8	5GR
437110050	Iron, 99.99%, (trace metal basis), granules	7439-89-6	5GR
437110250	Iron, 99.99%, (trace metal basis), granules	7439-89-6	25GR
437120500	Selenious acid, 99.999%, (trace metal basis)	7783-00-8	50GR
437131000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	1310-58-3	100GR
437135000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	1310-58-3	500GR
437140010	Gold, 99.99%, (trace metal basis), shot	7440-57-5	1GR
437140050	Gold, 99.99%, (trace metal basis), shot	7440-57-5	5GR
437150050	Silicon dioxide, 99.998%, (trace metal basis)	14808-60-7	5GR
437150200	Silicon dioxide, 99.998%, (trace metal basis)	14808-60-7	20GR
437151000	Silicon dioxide, 99.998%, (trace metal basis)	14808-60-7	100GR
437160100	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	10GR
437160500	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	50GR

437165000	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	500GR
437170010	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	1GR
437170050	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	5GR
437180100	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10035-01-5	10GR
437180500	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10035-01-5	50GR
437190050	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	5GR
437190250	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	25GR
437200010	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	1GR
437200050	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	5GR
437210050	Isoprenaline hydrochloride, 98%	51-30-9	5GR
437210250	Isoprenaline hydrochloride, 98%	51-30-9	25GR
437211000	Isoprenaline hydrochloride, 98%	51-30-9	100GR
437220050	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	5GR
437220250	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	25GR
437230050	Benzyloxyacetyl chloride, 95%	19810-31-2	5GR
437230250	Benzyloxyacetyl chloride, 95%	19810-31-2	25GR
437240010	L-Dihydroorotic acid, 99%	5988-19-2	1GR
437240050	L-Dihydroorotic acid, 99%	5988-19-2	5GR
437250050	N,N-Diethylsalicylamide, 97%	19311-91-2	5GR
437250250	N,N-Diethylsalicylamide, 97%	19311-91-2	25GR
437260010	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	1GR
437260050	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	5GR
437270010	1-BOC-4-iodo-piperidine, 97%	301673-14-3	1GR
437270050	1-BOC-4-iodo-piperidine, 97%	301673-14-3	5GR
437281000	(S,S)-[2-(4'-Isopropylloxazolin-2'-yl)ferrocenyl]diphenylphosphine	163169-29-7	100MG
437282500	(S,S)-[2-(4'-Isopropylloxazolin-2'-yl)ferrocenyl]diphenylphosphine	163169-29-7	250MG
437291000	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctyl)	849773-97-3	100MG
437292500	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctyl)	849773-97-3	250MG
437301000	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctyl)	854920-95-9	100MG
437302500	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctyl)	854920-95-9	250MG
437310010	5-Phenyl-2-furaldehyde, 96%	13803-39-9	1GR
437310050	5-Phenyl-2-furaldehyde, 96%	13803-39-9	5GR
437320010	DL-Propargylglycine, 98%	64165-64-6	1GR
437320050	DL-Propargylglycine, 98%	64165-64-6	5GR
437330010	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	1GR
437330050	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	5GR
437350010	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	1GR
437350050	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	5GR
437360010	2-Aminoisonicotinic acid, 97%	13362-28-2	1GR
437360050	2-Aminoisonicotinic acid, 97%	13362-28-2	5GR
437370010	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	1GR
437370050	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	5GR
437380010	2-Bromoisonicotinic acid, 97%	66572-56-3	1GR
437380050	2-Bromoisonicotinic acid, 97%	66572-56-3	5GR
437390010	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	103058-87-3	1GR
437390050	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	103058-87-3	5GR
437400050	3-Bromo-5-chloropyridine, 97%	73583-39-8	5GR

437400250	3-Bromo-5-chloropyridine, 97%	73583-39-8	25GR
437410010	4-Amino-2-bromopyridine, 95%	7598-35-8	1GR
437410050	4-Amino-2-bromopyridine, 95%	7598-35-8	5GR
437420010	3-Bromo-5-fluoropyridine, 97%	407-20-5	1GR
437420050	3-Bromo-5-fluoropyridine, 97%	407-20-5	5GR
437430010	5-Bromo-7-azaindole, 97%	183208-35-7	1GR
437430050	5-Bromo-7-azaindole, 97%	183208-35-7	5GR
437440010	6-Chloro-7-deazapurine, 97%	3680-69-1	1GR
437440050	6-Chloro-7-deazapurine, 97%	3680-69-1	5GR
437450010	3-Cyano-4-iodopyridine, 97%	490039-72-0	1GR
437450050	3-Cyano-4-iodopyridine, 97%	490039-72-0	5GR
437470010	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	1GR
437470050	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	5GR
437480010	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	140695-84-7	1GR
437480050	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	140695-84-7	5GR
437490010	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	1GR
437490050	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	5GR
437500010	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	1GR
437500050	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	5GR
437510010	3-(BOC-Amino)piperidine, 97%	172603-05-3	1GR
437510050	3-(BOC-Amino)piperidine, 97%	172603-05-3	5GR
437520010	BOC-2-piperidylmethanol, 97%	157634-00-9	1GR
437520100	BOC-2-piperidylmethanol, 97%	157634-00-9	10GR
437530010	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	1GR
437530100	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	10GR
437540100	Sodium hexanoate, 99%	10051-44-2	10GR
437540250	Sodium hexanoate, 99%	10051-44-2	25GR
437560010	5-Bromo-2-methylindole, 98%	1075-34-9	1GR
437560050	5-Bromo-2-methylindole, 98%	1075-34-9	5GR
437570010	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%		1GR
437570050	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%		5GR
437580010	3-Fluorobenzyl isocyanate, 98%	102422-56-0	1GR
437580050	3-Fluorobenzyl isocyanate, 98%	102422-56-0	5GR
437610050	Fmoc-L-alpha-Alanine monohydrate, 95%	207291-76-7	5GR
437610250	Fmoc-L-alpha-Alanine monohydrate, 95%	207291-76-7	25GR
437620010	5-Amino-1-ethylpyrazole, 99%	3528-58-3	1GR
437620050	5-Amino-1-ethylpyrazole, 99%	3528-58-3	5GR
437630010	3-Amino-2-methylpyridine, 97%	3430-10-2	1GR
437640010	BOC-D-alpha-phenylglycine, 99%	33125-05-2	1GR
437640050	BOC-D-alpha-phenylglycine, 99%	33125-05-2	5GR
437650050	BOC-beta-alanine, 99%	3303-84-2	5GR
437650250	BOC-beta-alanine, 99%	3303-84-2	25GR
437651000	BOC-beta-alanine, 99%	3303-84-2	100GR
437660100	5,6-Diaminouracil sulfate, 95%	42965-55-9	10GR
437660500	5,6-Diaminouracil sulfate, 95%	42965-55-9	50GR
437670010	6-Methoxysalicylic acid, 98%	3147-64-6	1GR
437670100	6-Methoxysalicylic acid, 98%	3147-64-6	10GR

437680010	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	1GR
437680050	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	5GR
437690010	5-Amino-1H-[1,2,4]-triazole-3-carboxylic acid methyl ester, 96%	3641-14-3	1GR
437700010	4-Bromo-2,8-bis(trifluoromethyl)quinoline, 95%	35853-45-3	1GR
437720010	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	1GR
437720050	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	5GR
437720250	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	25GR
437730010	4-Cyanophenylacetic acid, 97%	5462-71-5	1GR
437730050	4-Cyanophenylacetic acid, 97%	5462-71-5	5GR
437740250	N-Ethylcyclohexylamine, 98%	5459-93-8	25ML
437741000	N-Ethylcyclohexylamine, 98%	5459-93-8	100ML
437750010	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	1GR
437752500	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	250MG
437760250	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	25GR
437770010	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	1GR
437780050	N-Benzylideneaniline, 99%	538-51-2	5GR
437780250	N-Benzylideneaniline, 99%	538-51-2	25GR
437790100	3-Benzyloxybromobenzene, 96%	53087-13-1	10GR
437790500	3-Benzyloxybromobenzene, 96%	53087-13-1	50GR
437810050	3-Bromo-2-methylaniline, 98%	55289-36-6	5ML
437820010	BOC-L-Serine methyl ester, 95%	2766-43-0	1GR
437820100	BOC-L-Serine methyl ester, 95%	2766-43-0	10GR
437830010	Cyclopentanesulfonyl chloride, 90%	26394-17-2	1GR
437830050	Cyclopentanesulfonyl chloride, 90%	26394-17-2	5GR
437840010	3-Fluorobenzenesulfonamide, 97%	1524-40-9	1GR
437850010	O-(Tetrahydropyran-2-yl)hydroxylamine, 96%	6723-30-4	1GR
437861000	4-Chloro-2,5-dimethoxyaniline, 97%	6358-64-1	100GR
437870010	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	1GR
437870050	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	5GR
437880010	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	1GR
437880050	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	5GR
437890010	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	1GR
437890050	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	5GR
437900010	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	122536-76-9	1GR
437900050	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	122536-76-9	5GR
437910010	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	1GR
437910050	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	5GR
437920010	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	1GR
437920050	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	5GR
437940010	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR
437940050	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR
437950010	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	1GR
437950050	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	5GR
437960010	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	1GR
437960050	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	5GR
437970010	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	1GR
437970050	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	5GR

437980010	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	147804-30-6	1GR
437980050	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	147804-30-6	5GR
438000010	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	1GR
438000050	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	5GR
438020010	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	1GR
438020050	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	5GR
438030010	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	1GR
438030050	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	5GR
438040010	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR
438040050	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR
438060050	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	5GR
438060250	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	25GR
438061000	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	100GR
438080050	1-BOC-Piperidine, 97%	75844-69-8	5GR
438080250	1-BOC-Piperidine, 97%	75844-69-8	25GR
438090010	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	1GR
438090050	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	5GR
438100010	4-Fluorobenzoic hydrazide, 96%	456-06-4	1GR
438100050	4-Fluorobenzoic hydrazide, 96%	456-06-4	5GR
438110010	L-Proline tert-butyl ester, 97%	2812-46-6	1GR
438110050	L-Proline tert-butyl ester, 97%	2812-46-6	5GR
438120250	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	25GR
438121000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	100GR
438125000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	500GR
438140050	Methyl picolinate, 98%	2459-07-6	5GR
438140250	Methyl picolinate, 98%	2459-07-6	25GR
438141000	Methyl picolinate, 98%	2459-07-6	100GR
438160010	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	1GR
438160050	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	5GR
438170010	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	1GR
438170050	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	5GR
438190050	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	5GR
438190250	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	25GR
438200010	Methyl tridecanoate, 97%	1731-88-0	1GR
438200050	Methyl tridecanoate, 97%	1731-88-0	5GR
438200100	Methyl tridecanoate, 97%	1731-88-0	10GR
438210050	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	5ML
438210250	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	25ML
438220050	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	5GR
438240010	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	208167-83-3	1GR
438240050	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	208167-83-3	5GR
438250010	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	1GR
438250050	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	5GR
438260050	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	5GR
438280010	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	1GR
438280050	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	5GR
438290050	2-Chloro-N-(4-iodophenyl)acetamide, 95%	2564-00-3	5GR

438300050	N3-Benzyl-2-chloronicotinamide, 95%	65423-28-1	5GR
438310010	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	1GR
438310050	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	5GR
438320050	3,5-Dichloro-2-hydroxybenzaldehyde hydrazone, 98%	43002-22-8	5GR
438330010	2-Chloro-1-phenothiazin-10-yl-propan-1-one, 95%	38076-63-0	1GR
438370050	1,4-Dioxane-2,3-diol, 98%	4845-50-5	5GR
438380050	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	5GR
438380250	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	25GR
438390100	Methyl 2-chloro-5-nitrobenzoate, 98%	6307-82-0	10GR
438410010	Isobutanesulfonyl chloride, 97%	35432-36-1	1GR
438410050	Isobutanesulfonyl chloride, 97%	35432-36-1	5GR
438420050	2-(Methylsulfonyl)acetonitrile, 97%	2274-42-2	5GR
438420250	2-(Methylsulfonyl)acetonitrile, 97%	2274-42-2	25GR
438430050	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	5GR
438430250	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	25GR
438440100	3-Methyl-3-penten-2-one, 98%	565-62-8	10GR
438440500	3-Methyl-3-penten-2-one, 98%	565-62-8	50GR
438450010	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	1GR
438450050	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	5GR
438460010	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	1GR
438460050	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	5GR
438470010	BOC-L-alaninal, 98%	79069-50-4	1GR
438490010	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	1GR
438490050	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	5GR
438500010	4-Biphenyl isocyanate, 97%	92-95-5	1GR
438500050	4-Biphenyl isocyanate, 97%	92-95-5	5GR
438510250	N-BOC-Pyrrole, 98%	5176-27-2	25GR
438511000	N-BOC-Pyrrole, 98%	5176-27-2	100GR
438520010	Strontium nitrate, 98%, extra pure	10042-76-9	1KG
438520050	Strontium nitrate, 98%, extra pure	10042-76-9	5KG
438580010	3-Ethynylthiophene, 96%	67237-53-0	1GR
438580050	3-Ethynylthiophene, 96%	67237-53-0	5GR
438590010	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct	185099-68-7	1GR
438590050	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct	185099-68-7	5GR
438610050	Methyl benzenesulfinate, 98%	670-98-4	5ML
438610250	Methyl benzenesulfinate, 98%	670-98-4	25ML
438630010	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	1GR
438630050	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	5GR
438640050	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	133894-48-1	5GR
438640250	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	133894-48-1	25GR
438650010	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	1GR
438650050	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	5GR
438660010	Fmoc isothiocyanate, 97%	199915-38-3	1GR
438660050	Fmoc isothiocyanate, 97%	199915-38-3	5GR
438690010	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over	89031-84-5	1ML
438690050	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over	89031-84-5	5ML
438690250	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over	89031-84-5	25ML

438721000	2,3-Dimethyl-2-butene, 1M solution in THF, AcroSeal®	563-79-1	100ML
438741000	Pentafluorophenylmagnesium bromide, 0.5M solution in diethyl ether	879-05-0	100ML
438751000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether	35293-35-7	100ML
438758000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether	35293-35-7	800ML
438761000	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.8M solution in diethyl ether	17680-04-5	100ML
438800010	5-Amino-3-(4-methylphenyl)pyrazole, 97%	78597-54-3	1GR
438800050	5-Amino-3-(4-methylphenyl)pyrazole, 97%	78597-54-3	5GR
438810010	O-Phenylhydroxylamine hydrochloride, 97%	6092-80-4	1GR
438830010	mono-tert-Butyl malonate, 95%	40052-13-9	1GR
438830100	mono-tert-Butyl malonate, 95%	40052-13-9	10GR
438840100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	10GR
438840500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	50GR
438842500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	250GR
438850050	2-Amino-2-thiazoline, 97%	1779-81-3	5GR
438851000	2-Amino-2-thiazoline, 97%	1779-81-3	100GR
438861000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in diethyl ether	180675-22-3	100ML
438868000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in diethyl ether	180675-22-3	800ML
438870010	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	1GR
438870050	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	5GR
438880010	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-7-ene	949902-02-7	1GR
438880050	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-7-ene	949902-02-7	5GR
438890010	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	1GR
438890050	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	5GR
438900010	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	1GR
438900050	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	5GR
438912500	Adipic semialdehyde methyl ester, 95%	6654-36-0	250MG
438920010	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	1GR
438920050	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	5GR
438930010	5-Iodo-2-methoxypyridine, 97%	13472-61-2	1GR
438930050	5-Iodo-2-methoxypyridine, 97%	13472-61-2	5GR
438940010	5-Methylthiazole, 97%	3581-89-3	1GR
438940050	5-Methylthiazole, 97%	3581-89-3	5GR
438980050	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride	99662-46-1	5GR
438980250	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride	99662-46-1	25GR
439000010	L-Methionine sulfone, 98%	7314-32-1	1GR
439000050	L-Methionine sulfone, 98%	7314-32-1	5GR
439010010	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	1GR
439010050	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	5GR
439010250	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	25GR
439020010	Cyclopropanesulfonyl chloride, 97%	139631-62-2	1GR
439020050	Cyclopropanesulfonyl chloride, 97%	139631-62-2	5GR
439030250	BES sodium salt, 99%	66992-27-6	25GR
439031000	BES sodium salt, 99%	66992-27-6	100GR
439035000	BES sodium salt, 99%	66992-27-6	500GR
439040050	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	5GR
439040250	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	25GR
439050010	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	1GR

439050050	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	5GR
439060010	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	288401-64-9	1GR
439060050	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	288401-64-9	5GR
439080050	N-epsilon-FMOC-N-alpha-BOC-L-Lysine, 99%	84624-27-1	5GR
439090100	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	10GR
439090250	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	25GR
439111000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solutic	79172-99-9	100ML
439118000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solutic	79172-99-9	800ML
439121000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	4301-14-8	100ML
439128000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	4301-14-8	800ML
439130010	Magnesium carbonate, for biochemistry, specified according to 546-93-0		1KG
439132500	Magnesium carbonate, for biochemistry, specified according to 546-93-0		250GR
439140010	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	1KG
439142500	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	250GR
439150010	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	811862-77-8	1GR
439150050	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	811862-77-8	5GR
439160010	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-	98015-45-3	1ML
439160050	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-	98015-45-3	5ML
439210010	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	1GR
439210050	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	5GR
439220100	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	10GR
439220500	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	50GR
439230250	Methyl 2-amino-4-chlorobenzoate, 95%	5900-58-3	25GR
439231000	Methyl 2-amino-4-chlorobenzoate, 95%	5900-58-3	100GR
439240010	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	1GR
439240050	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	5GR
439250500	4-Acryloylmorpholine, 97%	5117-12-4	50ML
439252500	4-Acryloylmorpholine, 97%	5117-12-4	250ML
439270010	2-Iodo-5-methylthiophene, 97%	16494-36-3	1GR
439270050	2-Iodo-5-methylthiophene, 97%	16494-36-3	5GR
439300010	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	1GR
439302500	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	250MG
439320010	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	1GR
439320050	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	5GR
439330010	(S)-(+)-2-Oxo-4-phenyl-3-oxazolidineacetic acid, 98%	99333-54-7	1GR
439341000	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	95713-52-3	100MG
439350050	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	5GR
439350250	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	25GR
439351000	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	100GR
439410010	4-Methyl-1-indanone, 97%	24644-78-8	1GR
439410050	4-Methyl-1-indanone, 97%	24644-78-8	5GR
439430010	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methanamide, 87694-49-3		1GR
439430050	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methanamide, 87694-49-3		5GR
439440010	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	1GR
439440050	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	5GR
439450010	N-(4-Aminobutyl)-N-ethylisoluminol, 90%	66612-29-1	1GR
439460010	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	153433-26-2	1GR

439460050	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	153433-26-2	5GR
439470050	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97	164298-27-5	5GR
439470250	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97	164298-27-5	25GR
439480050	COMU®, 97%	1075198-30-9	5GR
439480100	COMU®, 97%	1075198-30-9	10GR
439481000	COMU®, 97%	1075198-30-9	100GR
439490010	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	1GR
439490050	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	5GR
439520050	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	37091-73-9	5GR
439520250	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	37091-73-9	25GR
439521000	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	37091-73-9	100GR
439530010	4-Bromophenethyl bromide, 96%	1746-28-7	1GR
439530100	4-Bromophenethyl bromide, 96%	1746-28-7	10GR
439540010	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	1GR
439540050	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	5GR
439570010	1-Bromo-2-pentyne, 97%	16400-32-1	1GR
439570100	1-Bromo-2-pentyne, 97%	16400-32-1	10GR
439590100	BOC-D-Alanine methyl ester, 99%	91103-47-8	10GR
439600010	5-Bromogramine	830-93-3	1GR
439620050	1,1'-Oxalyldiimidazole, technical	18637-83-7	5GR
439640010	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	1GR
439640050	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	5GR
439650100	N-Isopropylmethylamine, 98%	4747-21-1	10ML
439650500	N-Isopropylmethylamine, 98%	4747-21-1	50ML
439660010	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	1GR
439660050	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	5GR
439670250	Sulfisoxazole, 99%	127-69-5	25GR
439671000	Sulfisoxazole, 99%	127-69-5	100GR
439680050	3,4-Dimethoxy-N-methylbenzylamine, 97%	63-64-9	5GR
439691000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	100GR
439695000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	500GR
439700050	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	5GR
439700250	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	25GR
439730010	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	1GR
439730050	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	5GR
439740050	cis-4-Hexen-1-ol, 97%	928-91-6	5ML
439740250	cis-4-Hexen-1-ol, 97%	928-91-6	25ML
439750010	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	1GR
439750050	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	5GR
439760010	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	1GR
439760050	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	5GR
439770010	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	1GR
439770050	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	5GR
439780010	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	1GR
439780050	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	5GR
439790250	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1	25GR
439800100	Mono-benzyl malonate, 95%	40204-26-0	10GR

439810010	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	1GR
439810050	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	5GR
439830010	N-tert-Butylcyclohexylamine, 97%	51609-06-4	1GR
439830050	N-tert-Butylcyclohexylamine, 97%	51609-06-4	5GR
439840010	5,5-Dibromobarbituric acid, 97%	511-67-1	1GR
439840050	5,5-Dibromobarbituric acid, 97%	511-67-1	5GR
439850050	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	5GR
439850250	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	25GR
439870010	Fmoc-L-arginine(PMC), 95%	119831-72-0	1GR
439870050	Fmoc-L-arginine(PMC), 95%	119831-72-0	5GR
439881000	Lithium acetylide ethylenediamine complex, 25 wt.% slurry in toluene	6867-30-7	100ML
439890010	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%	662138-96-7	1GR
439890050	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%	662138-96-7	5GR
439890100	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%	662138-96-7	10GR
439910250	N-Phenyl-2-naphthylamine, 97%	135-88-6	25GR
439911000	N-Phenyl-2-naphthylamine, 97%	135-88-6	100GR
439930010	2-Amino-4-phenylphenol, 98%	1134-36-7	1GR
439940050	Imidazo[1,2-a]pyridine, 99%	274-76-0	5GR
439940250	Imidazo[1,2-a]pyridine, 99%	274-76-0	25GR
439950010	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester	872054-54-1	1GR
439950050	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester	872054-54-1	5GR
439960050	2-Bromo-1-ethyl-pyridinium tetrafluoroborate, 97%	878-23-9	5GR
440020010	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	1GR
440020050	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	5GR
440020250	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	25GR
440030010	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	1GR
440030050	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	5GR
440050250	1-Piperidinepropionic acid, 96%	26371-07-3	25GR
440051000	1-Piperidinepropionic acid, 96%	26371-07-3	100GR
440061000	Tetrabutylammonium phosphate monobasic, 1M solution in ethanol	5574-97-0	100ML
440070050	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	5GR
440070250	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	25GR
440100250	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	25ML
440101000	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	100ML
440120010	2-Fluorophenethyl bromide, 97%	91319-54-9	1GR
440120050	2-Fluorophenethyl bromide, 97%	91319-54-9	5GR
440140010	2-Chlorophenethyl bromide, 95%	16793-91-2	1GR
440140050	2-Chlorophenethyl bromide, 95%	16793-91-2	5GR
440150050	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	5GR
440150250	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	25GR
440160010	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	1GR
440160050	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	5GR
440170100	5-Methoxyindole-2-carboxylic acid ethyl ester, 98%	4792-58-9	10GR
440180050	4-Chlorophenethyl bromide, 95%	6529-53-9	5GR
440200010	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	1GR
440200050	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	5GR
440210010	Potassium sulfite, 90%, pure	10117-38-1	1KG

440210025	Potassium sulfite, 90%, pure	10117-38-1	2.5KG
440212500	Potassium sulfite, 90%, pure	10117-38-1	250GR
440220050	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	5GR
440230010	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	1GR
440230050	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	5GR
440240010	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosph	190849-64-0	1GR
440240050	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosph	190849-64-0	5GR
440250050	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium he	105379-24-6	5GR
440250250	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium he	105379-24-6	25GR
440260050	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluor	212333-72-7	5GR
440260250	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluor	212333-72-7	25GR
440300010	Propidium iodide, 95%	25535-16-4	1GR
440300250	Propidium iodide, 95%	25535-16-4	25MG
440301000	Propidium iodide, 95%	25535-16-4	100MG
440320500	2-Benzyloxyphenylmagnesium bromide, 1M solution in THF, Ac	328000-16-4	50ML
440360050	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluor	164298-25-3	5GR
440360250	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluor	164298-25-3	25GR
440370050	3-(Dimethylamino)-2-methyl-2-propenal, 99%	19125-76-9	5GR
440380010	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	1GR
440380050	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	5GR
440390010	1-Bromo-2-naphthoic acid, 98%	20717-79-7	1GR
440400010	4-Methyl-5-nitroimidazole, 98%	14003-66-8	1GR
440420100	Di-tert-butyl hydrazodiformate, 97%	16466-61-8	10GR
440440010	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	1GR
440440050	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	5GR
440480010	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	1GR
440480050	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	5GR
440510050	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	5GR
440510250	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	25GR
440520050	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	5GR
440520250	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	25GR
440521000	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	100GR
440560050	4-Pyridinepropanol	2629-72-3	5GR
440560250	4-Pyridinepropanol	2629-72-3	25GR
440570100	2-Chloro-5-iodotoluene, 98%	116632-41-8	10GR
440580010	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methanamide, 98%	87694-52-8	1GR
440580050	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methanamide, 98%	87694-52-8	5GR
440590050	Dipyrrolidino(N-succinimidyl)carbenium hexafluorophosph	207683-26-9	5GR
440590250	Dipyrrolidino(N-succinimidyl)carbenium hexafluorophosph	207683-26-9	25GR
440600250	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorop	265651-18-1	25GR
440601000	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorop	265651-18-1	100GR
440610010	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluor	156311-83-0	1GR
440610050	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluor	156311-83-0	5GR
440620050	1-(Chloro-1-pyrrolidinyl)methylene)pyrrolidinium hexafluoroph	135540-11-3	5GR
440640050	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	5GR
440640250	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	25GR
440660010	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	1GR

440660050	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	5GR
440670010	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	1GR
440670050	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	5GR
440680050	2-Methyl-2-vinylloxirane, 95%	1838-94-4	5GR
440680250	2-Methyl-2-vinylloxirane, 95%	1838-94-4	25GR
440700100	Xylene cyanol FF, ~75%	2650-17-1	10GR
440700500	Xylene cyanol FF, ~75%	2650-17-1	50GR
440710010	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	1GR
440710050	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	5GR
440710250	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	25GR
440720250	4-Chloro-3-ethylphenol, 97%	14143-32-9	25GR
440740050	alpha-Methyl-2-naphthalenemethanol, 99%	7228-47-9	5GR
440770010	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	1GR
440770050	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	5GR
440781000	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSe	39691-62-8	100ML
440800500	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF	211115-05-8	50ML
440830050	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% et	13836-37-8	5GR
440830250	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% et	13836-37-8	25GR
440840010	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	1GR
440840050	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	5GR
440850010	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	1GR
440850050	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	5GR
440860050	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	5GR
440860250	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	25GR
440870050	N-alpha-BOC-N-epsilon-(2-chloro-Z)-L-lysine, 98%	54613-99-9	5GR
440880050	BOC-L-Phenylalanine N-hydroxysuccinimide ester, 98%	3674-06-4	5GR
440890050	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	13650-73-2	5GR
440900010	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	1GR
440900050	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	5GR
440910050	N-alpha-BOC-N(in)-Formyl-L-tryptophan, 97%	47355-10-2	5GR
440920050	BOC-L-Valine hydroxysuccinimide ester, 98%	3392-12-9	5GR
440930050	O-Benzyl-L-serine, 99%	4726-96-9	5GR
440930250	O-Benzyl-L-serine, 99%	4726-96-9	25GR
440940010	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	1GR
440940050	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	5GR
440980010	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	218282-19-0	1GR
440980050	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	218282-19-0	5GR
440990010	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	34932-07-5	1GR
440990050	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	34932-07-5	5GR
441000010	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	1GR
441000050	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	5GR
441010010	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	1GR
441010050	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	5GR
441020010	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	1GR
441020050	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	5GR
441030010	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	1GR
441030050	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	5GR

441040010	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	1GR
441040050	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	5GR
441050050	N-Methylcarbazole, 99%	1484-12-4	5GR
441050250	N-Methylcarbazole, 99%	1484-12-4	25GR
441061000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	100MG
441065000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	500MG
441071000	(R)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	152436-04-9	100MG
441081000	(S)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	135944-05-7	100MG
441091000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	100MG
441095000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	500MG
441101000	2-Methyl-L-cysteine hydrochloride, 98%, 98% ee	148766-37-4	100MG
441111000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	100MG
441115000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	500MG
441121000	(R)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1231709-25-3	100MG
441131000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	100MG
441135000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	500MG
441141000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	100MG
441145000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	500MG
441151000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	100MG
441155000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	500MG
441160010	(S)-N-BOC-alpha-Allylglycine dicyclohexylamine salt, 98%, 98% ee	143979-15-1	1GR
441171000	(S)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1217977-71-3	100MG
441181000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	100MG
441185000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	500MG
441191000	(R)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	56452-52-9	100MG
441201000	(S)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	16709-25-4	100MG
441211000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	100MG
441215000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	500MG
441221000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	100MG
441225000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	500MG
441240010	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	1GR
441242500	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	250MG
441251000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	100MG
441255000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	500MG
441261000	(S)-alpha-Methyleucine, 98%, 98% ee	105743-53-1	100MG
441271000	(R)-alpha-Methyleucine, 98%, 98% ee	29589-03-5	100MG
441280010	(S)-alpha-Allylglycine ethyl ester p-toluenesulfonate, 98%, 98% ee	1231709-21-9	1GR
441291000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	100MG
441295000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	500MG
441330010	6-(Hydroxymethyl)benzothiazole, 97%	19989-66-3	1GR
441340010	Benzenesulfonyl bromide, 95%	2297-65-6	1GR
441340050	Benzenesulfonyl bromide, 95%	2297-65-6	5GR
441350010	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	1GR
441350050	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	5GR
441360010	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	1GR
441360050	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	5GR
441390010	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	1GR

441390050	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	5GR
441400010	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	14221-01-3	1GR
441400050	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	14221-01-3	5GR
441410010	PyOxim, 97%	153433-21-7	1GR
441410050	PyOxim, 97%	153433-21-7	5GR
441420010	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	1GR
441420050	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	5GR
441440010	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	1GR
441440050	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	5GR
441450010	3-Amino-5-bromopyridine, 97%	13535-01-8	1GR
441450100	3-Amino-5-bromopyridine, 97%	13535-01-8	10GR
441460050	2-Amino-4-chloropyridine, 97%	19798-80-2	5GR
441460250	2-Amino-4-chloropyridine, 97%	19798-80-2	25GR
441480010	2-Amino-3-iodopyridine, 97%	104830-06-0	1GR
441480050	2-Amino-3-iodopyridine, 97%	104830-06-0	5GR
441490050	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	5GR
441490250	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	25GR
441491000	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	100GR
441510050	9-Fluorenylmethyl 1-benzotriazolyl carbonate, 98%	82911-71-5	5GR
441530050	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	5GR
441540020	1-Cyclopentylethanol, 97%	52829-98-8	2GR
441560050	4'-n-Butylacetophenone, 95%	37920-25-5	5ML
441570010	2-Isopropylphenyl isocyanate, 95%	56309-56-9	1GR
441570050	2-Isopropylphenyl isocyanate, 95%	56309-56-9	5GR
441580010	3-Pyrazolecarboxylic acid, 97%	1621-91-6	1GR
441590050	5-Iodoindole, 95%	16066-91-4	5GR
441590250	5-Iodoindole, 95%	16066-91-4	25GR
441615000	cis-4-(BOC-amino)cyclohexanecarboxylic acid, 98%	53292-90-3	500MG
441700010	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	1GR
441700050	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	5GR
441710010	Fmoc-D-phenylalanine, 98%	86123-10-6	1GR
441710050	Fmoc-D-phenylalanine, 98%	86123-10-6	5GR
441720010	4-Chloronicotinic acid, 96%	10177-29-4	1GR
441720050	4-Chloronicotinic acid, 96%	10177-29-4	5GR
441730010	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	1GR
441730050	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	5GR
441740010	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	1GR
441740050	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	5GR
441755000	1-BOC-4-Piperidinecarboxaldehyde, 95%	137076-22-3	500MG
441760010	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	1GR
441760050	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	5GR
441770010	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	1GR
441770050	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	5GR
441780010	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	1GR
441780050	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	5GR
441790010	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	1GR
441790050	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	5GR

441800500	Boron nitride, 98%	10043-11-5	50GR
441802500	Boron nitride, 98%	10043-11-5	250GR
441820050	4-Cyanopiperidine, 97%	4395-98-6	5GR
441820250	4-Cyanopiperidine, 97%	4395-98-6	25GR
441830010	4-Cyano-2-fluorobenzoic acid, 97%	164149-28-4	1GR
441840010	2-Fluoro-5-iodopyridine, 97%	171197-80-1	1GR
441840050	2-Fluoro-5-iodopyridine, 97%	171197-80-1	5GR
441850010	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	1GR
441850050	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	5GR
441870050	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	5GR
441870250	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	25GR
441880010	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	1GR
441880050	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	5GR
441890010	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	1GR
441890050	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	5GR
441900050	4-(Hydroxymethyl)phenoxyacetic acid, 97%	68858-21-9	5GR
441910250	2-Phenylethylamine hydrochloride, 98%	156-28-5	25GR
441911000	2-Phenylethylamine hydrochloride, 98%	156-28-5	100GR
441921000	Phenazopyridine hydrochloride, 99%, analytical standard	136-40-3	100MG
441930050	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	5GR
441930250	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	25GR
441940100	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	10GR
441940500	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	50GR
441950050	4-Bromo-2-methoxyphenol, 98%	7368-78-7	5GR
441950250	4-Bromo-2-methoxyphenol, 98%	7368-78-7	25GR
441960010	D-2-Aminoadipic acid, 98%	7620-28-2	1GR
441960050	D-2-Aminoadipic acid, 98%	7620-28-2	5GR
441970010	N-Carbobenzyloxy-D-alanine, 98%	26607-51-2	1GR
441970050	N-Carbobenzyloxy-D-alanine, 98%	26607-51-2	5GR
441980050	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	5GR
441980250	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	25GR
441990050	BOC-O-Benzyl-L-tyrosine, 99%	2130-96-3	5GR
442000010	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	1GR
442000050	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	5GR
442015000	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 98%	103733-65-9	500MG
442020050	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	5GR
442020250	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	25GR
442030010	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	1GR
442030050	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	5GR
442040010	1-BOC-3-Azetidinone, 97%	398489-26-4	1GR
442040050	1-BOC-3-Azetidinone, 97%	398489-26-4	5GR
442050050	1-Aminohydantoin hydrochloride, 98%	2827-56-7	5GR
442050250	1-Aminohydantoin hydrochloride, 98%	2827-56-7	25GR
442065000	1-BOC-Azetidine-3-carboxylic acid, 98%	142253-55-2	500MG
442080050	2-Chloro-3-fluoropyridine, 97%	17282-04-1	5GR
442080250	2-Chloro-3-fluoropyridine, 97%	17282-04-1	25GR
442090250	3-Methoxy-2-nitropyridine, 98%	20265-37-6	25GR

442100010 (R)-3-Pyrrolidinol hydrochloride, 98%	104706-47-0	1GR
442100100 (R)-3-Pyrrolidinol hydrochloride, 98%	104706-47-0	10GR
442110050 Sodium methanesulfonate, 99%	2386-57-4	5GR
442111000 Sodium methanesulfonate, 99%	2386-57-4	100GR
442115000 Sodium methanesulfonate, 99%	2386-57-4	500GR
442120050 2-Methoxypyrazine, 95%	3149-28-8	5GR
442132500 Pyridine hydrobromide, 98%	18820-82-1	250GR
442140050 5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	5GR
442145000 5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	500MG
442150010 2-Chloro-4-fluoropyridine, 97%	34941-91-8	1GR
442150050 2-Chloro-4-fluoropyridine, 97%	34941-91-8	5GR
442160010 2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	239087-08-2	1GR
442160050 2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	239087-08-2	5GR
442170010 3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	1GR
442170050 3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	5GR
442190100 (S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	10GR
442190500 (S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	50GR
442200010 2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	1GR
442200050 2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	5GR
442210010 2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	1GR
442210050 2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	5GR
442220010 4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	1GR
442220050 4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	5GR
442230100 (2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	10GR
442230250 (2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	25GR
442240050 3-Thiophenemethanol, 97%	71637-34-8	5GR
442240250 3-Thiophenemethanol, 97%	71637-34-8	25GR
442250250 6-Chloronicotinoyl chloride, 97%	58757-38-3	25GR
442260010 2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	1GR
442260050 2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	5GR
442270010 2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	60611-24-7	1GR
442270050 2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	60611-24-7	5GR
442280010 2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	1GR
442280050 2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	5GR
442290050 2-Amino-6-bromobenzothiazole, 95%	15864-32-1	5GR
442290250 2-Amino-6-bromobenzothiazole, 95%	15864-32-1	25GR
442300010 2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	1GR
442300050 2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	5GR
442310010 5-Bromo-2-ethoxypyridine, 97%	55849-30-4	1GR
442310050 5-Bromo-2-ethoxypyridine, 97%	55849-30-4	5GR
442320010 3-(Difluoromethoxy)aniline, 97%	22236-08-4	1GR
442320050 3-(Difluoromethoxy)aniline, 97%	22236-08-4	5GR
442330010 6-Fluoro-1-indanone, 97%	1481-32-9	1GR
442330050 6-Fluoro-1-indanone, 97%	1481-32-9	5GR
442340010 5-Amino-2-(trifluoromethyl)benzimidazole, 96%	3671-66-7	1GR
442340050 5-Amino-2-(trifluoromethyl)benzimidazole, 96%	3671-66-7	5GR
442355000 5-Fluoro-2-oxindole, 97%	56341-41-4	500MG

442360010	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	1GR
442360050	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	5GR
442370010	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	1GR
442370050	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	5GR
442380010	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	1GR
442380050	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	5GR
442390010	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	1GR
442390050	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	5GR
442400010	3-Bromo-2-methoxypyridine, 96%	13472-59-8	1GR
442410010	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	1GR
442410050	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	5GR
442420010	2-Acetamido-5-bromopyridine, 98%	7169-97-3	1GR
442420050	2-Acetamido-5-bromopyridine, 98%	7169-97-3	5GR
442430010	5-Iodo-2-methylaniline, 97%	83863-33-6	1GR
442430050	5-Iodo-2-methylaniline, 97%	83863-33-6	5GR
442440050	4,6-Dimethyl-2-nitroaniline, 97%	1635-84-3	5GR
442450010	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	1GR
442450050	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	5GR
442460100	4-Benzyloxybromobenzene, 97%	6793-92-6	10GR
442460500	4-Benzyloxybromobenzene, 97%	6793-92-6	50GR
442470010	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	1GR
442470050	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	5GR
442490010	4-Cyanoindole, 97%	16136-52-0	1GR
442500010	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	1ML
442500050	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	5ML
442510050	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	5GR
442520010	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	1GR
442520100	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	10GR
442530050	N-Methyl-L-prolinol, 96%	34381-71-0	5GR
442541000	Acetoacetamide, 97%	5977-14-0	100GR
442545000	Acetoacetamide, 97%	5977-14-0	500GR
442550050	2-Chloro-4,6-dimethylpyrimidine, 97%	4472-44-0	5GR
442550250	2-Chloro-4,6-dimethylpyrimidine, 97%	4472-44-0	25GR
442560050	BOC-L-serine, 99%, anhydrous	3262-72-4	5GR
442560250	BOC-L-serine, 99%, anhydrous	3262-72-4	25GR
442570010	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	1GR
442570050	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	5GR
442590050	4,4'-Dimethyldiphenylamine, 97%	620-93-9	5GR
442590250	4,4'-Dimethyldiphenylamine, 97%	620-93-9	25GR
442600010	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	1GR
442600050	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	5GR
442610050	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	5GR
442610250	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	25GR
442620050	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	5GR
442620250	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	25GR
442650010	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	1GR
442650050	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	5GR

442650250	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	25GR
442660050	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	5GR
442660250	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	25GR
442670010	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	1GR
442670050	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	5GR
442680050	2-Bromo-6-nitrophenol, 97%	13073-25-1	5GR
442680250	2-Bromo-6-nitrophenol, 97%	13073-25-1	25GR
442690010	3,5-Difluoropyridine, 97%	71902-33-5	1GR
442690050	3,5-Difluoropyridine, 97%	71902-33-5	5GR
442720010	Fmoc-L-Norleucine, 98%	77284-32-3	1GR
442720050	Fmoc-L-Norleucine, 98%	77284-32-3	5GR
442730010	N-BOC-1,3-diaminopropane, 97%	75178-96-0	1ML
442730050	N-BOC-1,3-diaminopropane, 97%	75178-96-0	5ML
442740010	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	1GR
442740050	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	5GR
442750010	3-Bromo-4-pyridinecarboxylic acid, 97%	13959-02-9	1GR
442770250	N-Butylimidazole, 98%	4316-42-1	25GR
442771000	N-Butylimidazole, 98%	4316-42-1	100GR
442780010	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	1GR
442782500	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	250MG
442785000	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	500MG
442790010	1-Bromo-4-ethynylbenzene, 98%	766-96-1	1GR
442810010	2-Bromo-3-chloropyridine, 97%	96424-68-9	1GR
442810050	2-Bromo-3-chloropyridine, 97%	96424-68-9	5GR
442830010	2,5-Dichloroisonicotinic acid, 97%	88912-26-9	1GR
442841000	Sulfacetamide, 98%	144-80-9	100GR
442850250	Sulfapyridine, 95%	144-83-2	25GR
442851000	Sulfapyridine, 95%	144-83-2	100GR
442860010	2-Chloro-5-fluoropyridine, 95%	31301-51-6	1GR
442860050	2-Chloro-5-fluoropyridine, 95%	31301-51-6	5GR
442870050	BOC-D-Aspartic acid beta-benzyl ester, 98%	51186-58-4	5GR
442900010	2-(Trifluoromethyl)pyridine, 97%	368-48-9	1GR
442900050	2-(Trifluoromethyl)pyridine, 97%	368-48-9	5GR
442910250	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	25GR
442911000	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	100GR
442920010	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	1GR
442920050	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	5GR
442930010	BOC-N-Methyl-L-alanine, 99%	16948-16-6	1GR
442930050	BOC-N-Methyl-L-alanine, 99%	16948-16-6	5GR
442950010	L-Alaninamide hydrochloride, 95%	33208-99-0	1GR
442950050	L-Alaninamide hydrochloride, 95%	33208-99-0	5GR
442980010	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieves	110-71-4	1LT
442981000	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieves	110-71-4	100ML
442990010	n-Pentane, 99+%, Extra Dry over Molecular Sieves, AcroSeal®	109-66-0	1LT
442991000	n-Pentane, 99+%, Extra Dry over Molecular Sieves, AcroSeal®	109-66-0	100ML
443000010	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieves, AcroSeal®	108-90-7	1LT
443001000	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieves, AcroSeal®	108-90-7	100ML

443010010	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, Acr	107-06-2	1LT
443011000	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, Acr	107-06-2	100ML
443020010	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	1LT
443021000	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	100ML
443100010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Siev	111-96-6	1LT
443101000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Siev	111-96-6	100ML
443130010	2-Fluoro-5-methylpyridine, 97%	2369-19-9	1GR
443130050	2-Fluoro-5-methylpyridine, 97%	2369-19-9	5GR
443150050	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical sta	19767-45-4	5GR
443150100	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical sta	19767-45-4	10GR
443150250	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical sta	19767-45-4	25GR
443160050	4-Chloro-3-fluoropyridine, 95%	2546-56-7	5GR
443160250	4-Chloro-3-fluoropyridine, 95%	2546-56-7	25GR
443170010	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	1GR
443170050	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	5GR
443180010	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	1GR
443180100	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	10GR
443190010	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	1GR
443190050	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	5GR
443200050	Ethyl 2-(methylsulfonyl)acetate, 97%	4455-15-6	5GR
443220010	2,4-Dichloro-5-fluoropyrimidine, 97%	2927-71-1	1GR
443220050	2,4-Dichloro-5-fluoropyrimidine, 97%	2927-71-1	5GR
443260010	2-Methyl-1,3-dithiane, 97%	6007-26-7	1ML
443260050	2-Methyl-1,3-dithiane, 97%	6007-26-7	5ML
443310050	Diethyl isopropylidenemalonate, 97%	6802-75-1	5GR
443310250	Diethyl isopropylidenemalonate, 97%	6802-75-1	25GR
443340010	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	1GR
443340050	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	5GR
443350010	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	1GR
443350050	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	5GR
443360100	Picolinamide, 98%	1452-77-3	10GR
443360500	Picolinamide, 98%	1452-77-3	50GR
443370100	2-Fluorobenzoic hydrazide, 97%	446-24-2	10GR
443380010	3-Iodothiophene, 97%	10486-61-0	1GR
443380050	3-Iodothiophene, 97%	10486-61-0	5GR
443390050	5-Bromo-2,4-dimethoxypyrimidine, 97%	56686-16-9	5GR
443400050	4-Bromo-2-methylbenzoic acid, 97%	68837-59-2	5GR
443400250	4-Bromo-2-methylbenzoic acid, 97%	68837-59-2	25GR
443410010	4-(Trifluoromethoxy)iodobenzene, 97%	103962-05-6	1GR
443410050	4-(Trifluoromethoxy)iodobenzene, 97%	103962-05-6	5GR
443490010	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	1GR
443490050	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	5GR
443510100	Clindamycin hydrochloride, 97%	21462-39-5	10MG
443530010	2-Chloro-4-nitropyridine, 98%	23056-36-2	1GR
443530050	2-Chloro-4-nitropyridine, 98%	23056-36-2	5GR
443570010	Agar, bacteriological grade	9002-18-0	1KG
443570050	Agar, bacteriological grade	9002-18-0	5KG

443572500	Agar, bacteriological grade	9002-18-0	250GR
443600010	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	1GR
443600050	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	5GR
443620010	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	1GR
443620050	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	5GR
443620250	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	25GR
443630010	3-Iodophenylacetic acid, 98%	1878-69-9	1GR
443630050	3-Iodophenylacetic acid, 98%	1878-69-9	5GR
443690010	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	1GR
443690050	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	5GR
443690250	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	25GR
443760010	2-Amino-5-chloropyrimidine, 97%	5428-89-7	1GR
443760050	2-Amino-5-chloropyrimidine, 97%	5428-89-7	5GR
443780010	Cyclopropylacetic acid, 97%	5239-82-7	1GR
443780050	Cyclopropylacetic acid, 97%	5239-82-7	5GR
443790010	4-Biphenylacetoneitrile, 97%	31603-77-7	1GR
443790050	4-Biphenylacetoneitrile, 97%	31603-77-7	5GR
443790250	4-Biphenylacetoneitrile, 97%	31603-77-7	25GR
443800050	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	5GR
443800250	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	25GR
443820010	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	1GR
443820050	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	5GR
443840010	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	1GR
443840050	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	5GR
443860050	3-Acetoxy-2-methylbenzoic acid, 98%	168899-58-9	5GR
443880100	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	10GR
443880500	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	50GR
443900010	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1GR
443920010	3,4-Dimethylhexane, 99%	583-48-2	1ML
443970010	4-Thiazolecarboxylic acid, 97%	3973-08-8	1GR
443970050	4-Thiazolecarboxylic acid, 97%	3973-08-8	5GR
443990010	2,4,5-Trichloropyrimidine, 98%	5750-76-5	1GR
443990050	2,4,5-Trichloropyrimidine, 98%	5750-76-5	5GR
443990250	2,4,5-Trichloropyrimidine, 98%	5750-76-5	25GR
444020100	2-Phenoxyphenylboronic acid, 95%	108238-09-1	10GR
444030010	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	1GR
444030100	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	10GR
444040010	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	1GR
444040050	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	5GR
444050010	3-Bromo-5-(hydroxymethyl)pyridine, 97%	37669-64-0	1GR
444050050	3-Bromo-5-(hydroxymethyl)pyridine, 97%	37669-64-0	5GR
444060010	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	1GR
444060050	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	5GR
444080010	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	1GR
444080050	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	5GR
444090010	2-(1H-Imidazol-1-yl)benzylamine, 97%	25373-55-1	1GR
444090050	2-(1H-Imidazol-1-yl)benzylamine, 97%	25373-55-1	5GR

444100050	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, b 13450-90-3	5GR
444100250	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, b 13450-90-3	25GR
444101000	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, b 13450-90-3	100GR
444120010	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9 1GR
444120050	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9 5GR
444130250	CAPSO sodium salt, 98%	102601-34-3 25GR
444131000	CAPSO sodium salt, 98%	102601-34-3 100GR
444140010	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5 1LT
444140025	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5 2.5LT
444140050	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5 5LT
444150050	Acetone, technical	67-64-1 5LT
444150250	Acetone, technical	67-64-1 25LT
444160050	Ethanol, 100%, technical, denaturated with 5% methanol	64-17-5 5LT
444170050	2-Butanone, technical	78-93-3 5LT
444180250	Paraffin, liquid, technical	8012-95-1 25LT
444190050	Ethanol, 96%, technical, not denaturated	64-17-5 5LT
444200010	Ethanol, 70%, technical, denaturated with 5% methanol	64-17-5 1LT
444200050	Ethanol, 70%, technical, denaturated with 5% methanol	64-17-5 5LT
444220050	Ethanol, 99.8%, technical, not denaturated	64-17-5 5LT
444230010	Ethylene glycol, technical	107-21-1 1LT
444230050	Ethylene glycol, technical	107-21-1 5LT
444240050	Xylenes, technical	1330-20-7 5LT
444250050	Isopropanol, technical	67-63-0 5LT
444260050	Diethyl ether, technical, stabilized	60-29-7 5LT
444270050	Heptanes, technical, mixture of isomers	142-82-5 5LT
444280050	Ethanol, 70%, technical, not denaturated	64-17-5 5LT
444290050	Petroleum ether, technical, boiling range 40-65°C	64742-49-0 5LT
444300250	Water, technical, demineralized	7732-18-5 25LT
444310050	Methanol, technical	67-56-1 5LT
444340050	Hexanes, technical, mixture of isomers	92112-69-1 5LT
444350050	Sodium hydroxide, technical, 30% solution in water	1310-73-2 5LT
444360250	Petroleum ether, technical, boiling range 100-140°C	64742-49-0 25LT
444370050	Citric acid monohydrate, technical, crystalline	5949-29-1 5KG
444380050	Hydrogen peroxide, technical, 35 wt% solution in water, stabilized	7722-84-1 5LT
444390250	Hydrochloric acid, 36%, technical	7647-01-0 25LT
444400050	Nitric acid, technical, 60% solution in water	7697-37-2 5LT
444430010	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1 1GR
444430050	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1 5GR
444440010	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4 1GR
444440050	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4 5GR
444450010	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9 1GR
444450050	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9 5GR
444460010	4-Amino-4'-chlorobiphenyl, 97%	135-68-2 1GR
444460050	4-Amino-4'-chlorobiphenyl, 97%	135-68-2 5GR
444470010	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3 1GR
444470050	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3 5GR
444480010	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9 1GR

444480050	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	5GR
444490010	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	1GR
444490050	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	5GR
444500010	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	1GR
444500050	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	5GR
444510010	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	1GR
444510050	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	5GR
444520010	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	1GR
444520050	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	5GR
444530010	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	1GR
444530050	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	5GR
444540010	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	1GR
444540050	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	5GR
444560010	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	1GR
444560050	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	5GR
444570010	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	1GR
444570050	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	5GR
444580010	2-Aminopyridine-4-boronic acid pinacol ester, 97%	1195995-72-2	1GR
444590010	6-Bromo-1H-indazole, 97%	79762-54-2	1GR
444590050	6-Bromo-1H-indazole, 97%	79762-54-2	5GR
444600010	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	1GR
444600050	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	5GR
444610010	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	1GR
444610050	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	5GR
444620010	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	1GR
444620050	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	5GR
444630010	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	1GR
444630050	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	5GR
444640010	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	1GR
444640050	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	5GR
444660010	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	1GR
444660050	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	5GR
444670010	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	797755-07-8	1GR
444670050	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	797755-07-8	5GR
444680010	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	1003298-84-7	1GR
444680050	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	1003298-84-7	5GR
444690050	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	5GR
444690250	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	25GR
444700010	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1003845-08-6	1GR
444710010	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	1GR
444710050	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	5GR
444720010	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	1GR
444720050	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	5GR
444730010	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	1GR
444730050	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	5GR
444750010	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	1GR
444750050	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	5GR

444760010	3,4-Diaminophenylboronic acid pinacol ester, 97%	851883-08-4	1GR
444780010	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	1GR
444780050	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	5GR
444790010	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	1GR
444790050	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	5GR
444800010	4-Iodo-2-methoxyaniline, 97%	338454-80-1	1GR
444800050	4-Iodo-2-methoxyaniline, 97%	338454-80-1	5GR
444810010	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR
444810050	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR
444820010	4-Iodo-3-(trifluoromethyl)-1-H-pyrazole, 97%	866638-72-4	1GR
444850010	Potassium (2-nitrophenyl)trifluoroborate, 97%	850623-64-2	1GR
444850050	Potassium (2-nitrophenyl)trifluoroborate, 97%	850623-64-2	5GR
444860010	Potassium (cyanomethyl)trifluoroborate, 95%	888711-58-8	1GR
444860050	Potassium (cyanomethyl)trifluoroborate, 95%	888711-58-8	5GR
444870010	Potassium cyclopropyltrifluoroborate, 97%	1065010-87-8	1GR
444870050	Potassium cyclopropyltrifluoroborate, 97%	1065010-87-8	5GR
444880010	Potassium ethyltrifluoroborate, 97%	44248-07-9	1GR
444880050	Potassium ethyltrifluoroborate, 97%	44248-07-9	5GR
444890010	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	1GR
444890050	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	5GR
444900050	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	5GR
444900250	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	25GR
444920010	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	1GR
444920050	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	5GR
444930010	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	1GR
444930050	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	5GR
444940010	4-([2-(Dimethylamino)ethyl]carbamoyl)phenylboronic acid pinacol ester, 97%	832114-11-1	1GR
444940050	4-([2-(Dimethylamino)ethyl]carbamoyl)phenylboronic acid pinacol ester, 97%	832114-11-1	5GR
444950010	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	1GR
444950050	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	5GR
444960010	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	1GR
444960050	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	5GR
444970010	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	1GR
444970050	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	5GR
444980010	4,4-Dimethyl-2-cyclohexen-1-one-2-boronic acid pinacol ester, 97%	219489-09-5	1GR
444990010	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	1GR
444990050	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	5GR
445000010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	1GR
445000050	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	5GR
445010010	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	1GR
445010050	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	5GR
445020010	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	1GR
445020050	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	5GR
445030010	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	1GR
445030050	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	5GR
445040050	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	5GR
445040250	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	25GR

445050010	3-Hydroxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	1073371-99-9	1GR
445060010	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	1GR
445060050	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	5GR
445070010	3-(2-Hydroxy-2-propenyl)phenylboronic acid pinacol ester, 97%	1309980-11-7	1GR
445080010	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	91073354-18-3	1GR
445080050	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	91073354-18-3	5GR
445090010	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	1GR
445090050	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	5GR
445100010	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	616880-14-9	1GR
445100050	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	616880-14-9	5GR
445110010	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 97%	882679-40-5	1GR
445120010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	603122-40-3	1GR
445120050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	603122-40-3	5GR
445130010	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	1GR
445130050	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	5GR
445140010	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	1GR
445140050	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	5GR
445150010	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	1GR
445150050	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	5GR
445160010	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	1GR
445160050	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	5GR
445170010	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	1GR
445170050	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	5GR
445180010	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	1GR
445180050	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	5GR
445200010	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	1GR
445200050	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	5GR
445210010	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	1GR
445210050	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	5GR
445220250	Phenylboronic acid pinacol ester, 97%	24388-23-6	25GR
445240100	Acycloguanosine, 98%	59277-89-3	10MG
445240500	Acycloguanosine, 98%	59277-89-3	50MG
445250100	Diclofenac sodium, 98%	15307-79-6	10GR
445260050	Norfloxacin, 98%, analytical standard	70458-96-7	5GR
445271000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	100ML
445278000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	800ML
445280010	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	1GR
445280050	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	5GR
445290010	3-Amino-4-fluorophenylboronic acid, 97%	873566-75-7	1GR
445300010	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	1GR
445300050	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	5GR
445310010	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	1GR
445310050	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	5GR
445320010	6-Benzyloxypyridine-3-boronic acid, 97%	929250-35-1	1GR
445320050	6-Benzyloxypyridine-3-boronic acid, 97%	929250-35-1	5GR
445330050	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	5GR
445330250	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	25GR

445340010	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	146140-95-6	1GR
445340050	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	146140-95-6	5GR
445350010	4-(Carboxymethyl)phenylboronic acid, 97%	90111-58-3	1GR
445360010	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	1GR
445360050	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	5GR
445380010	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	1GR
445380050	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	5GR
445390010	4-Cyano-2-fluorophenylboronic acid, 97%	1150114-77-4	1GR
445400010	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	1GR
445400050	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	5GR
445410010	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	1GR
445410050	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	5GR
445430010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid, 97%	92243-74-8	1GR
445440050	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	5GR
445440250	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	25GR
445450010	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	1GR
445450050	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	5GR
445460010	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1009303-56-3	1GR
445460050	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1009303-56-3	5GR
445470010	4-(Methanesulfonamido)phenylboronic acid, 97%	380430-57-9	1GR
445470050	4-(Methanesulfonamido)phenylboronic acid, 97%	380430-57-9	5GR
445480010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	603122-41-4	1GR
445480050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	603122-41-4	5GR
445490010	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	1GR
445490050	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	5GR
445500050	Phenylboronic acid neopentylglycol ester, 97%	5123-13-7	5GR
445510010	Pyrazole-3-boronic acid hydrochloride, 97%	1314216-33-5	1GR
445520010	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	1GR
445520050	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	5GR
445530010	2,2,6,6-Tetramethyl-3,6-dihydro-2H-pyran-4-boronic acid pinac	1142363-56-1	1GR
445540010	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol	642066-70-4	1GR
445540050	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol	642066-70-4	5GR
445550010	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	1GR
445550050	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	5GR
445560010	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	1GR
445560050	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	5GR
445570010	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	1GR
445570050	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	5GR
445580010	1-[(2-Thienyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester,	864754-19-8	1GR
445590010	D-Proline methyl ester hydrochloride, 98%	65365-28-8	1GR
445590050	D-Proline methyl ester hydrochloride, 98%	65365-28-8	5GR
445600010	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	1GR
445600050	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	5GR
445640010	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	1LT
445641000	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	100ML
445650010	Chlorobenzene, 99.9%, for HPLC	108-90-7	1LT
445651000	Chlorobenzene, 99.9%, for HPLC	108-90-7	100ML

445660010	Carbon disulfide, 99.9%, for HPLC	75-15-0	1LT
445660025	Carbon disulfide, 99.9%, for HPLC	75-15-0	2.5LT
445661000	Carbon disulfide, 99.9%, for HPLC	75-15-0	100ML
445670010	Nitromethane, 96%, for HPLC	75-52-5	1LT
445670025	Nitromethane, 96%, for HPLC	75-52-5	2.5LT
445671000	Nitromethane, 96%, for HPLC	75-52-5	100ML
445680010	p-Xylene, 99%, for HPLC	106-42-3	1LT
445680025	p-Xylene, 99%, for HPLC	106-42-3	2.5LT
445681000	p-Xylene, 99%, for HPLC	106-42-3	100ML
445690010	Tetrachloroethylene, 99+%, for HPLC	127-18-4	1LT
445690025	Tetrachloroethylene, 99+%, for HPLC	127-18-4	2.5LT
445691000	Tetrachloroethylene, 99+%, for HPLC	127-18-4	100ML
445710050	tert-Butyldimethylsilane, 95%	29681-57-0	5GR
445710250	tert-Butyldimethylsilane, 95%	29681-57-0	25GR
445720010	n-Hexane, 97+%, for HPLC, ACS reagent, meets the requirm. of	110-54-3	1LT
445720025	n-Hexane, 97+%, for HPLC, ACS reagent, meets the requirm. of	110-54-3	2.5LT
445730010	Ethanol, 99.8%, for analysis, absolute	64-17-5	1LT
445730025	Ethanol, 99.8%, for analysis, absolute	64-17-5	2.5LT
445740010	Ethanol, 99.8%, for HPLC, absolute	64-17-5	1LT
445740025	Ethanol, 99.8%, for HPLC, absolute	64-17-5	2.5LT
445760010	2-Ethoxyethanol, for analysis	110-80-5	1LT
445760025	2-Ethoxyethanol, for analysis	110-80-5	2.5LT
445770010	1-Propanol, ACS reagent	71-23-8	1LT
445775000	1-Propanol, ACS reagent	71-23-8	500ML
445780010	n-Hexane, 95+%, ACS reagent	110-54-3	1LT
445780025	n-Hexane, 95+%, ACS reagent	110-54-3	2.5LT
445790010	1-Methyl-2-pyrrolidinone, 99.5%, for analysis	872-50-4	1LT
445790025	1-Methyl-2-pyrrolidinone, 99.5%, for analysis	872-50-4	2.5LT
445800010	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	64030-44-0	1GR
445800050	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	64030-44-0	5GR
445820100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	10ML
445820500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	50ML
445822500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	250ML
445831000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, A 865-47-4		100ML
445838000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, A 865-47-4		800ML
445851000	Hydrogen chloride, 3M solution in CPME, AcroSeal®	7647-01-0	100ML
445860050	2-Bromoethyl ether, 90%	5414-19-7	5ML
445860250	2-Bromoethyl ether, 90%	5414-19-7	25ML
445871000	Bromine, 99.5+%, ACS reagent	7726-95-6	100GR
445875000	Bromine, 99.5+%, ACS reagent	7726-95-6	500GR
445881000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, Ac 124-41-4		100ML
445888000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, Ac 124-41-4		800ML
445900250	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	25GR
445901000	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	100GR
445910010	Ammonium hydrogen sulfate, extra pure	7803-63-6	1KG
445910025	Ammonium hydrogen sulfate, extra pure	7803-63-6	2.5KG
445951000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, Ac 23719-80-4		100ML

445958000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	23719-80-4	800ML
445961000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	100ML
445968000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	800ML
445971000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	100ML
445978000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	800ML
446001000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	100ML
446008000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	800ML
446020010	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	1GR
446020050	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	5GR
446030010	2-Iodosobenzoic acid, 98%	304-91-6	1GR
446030050	2-Iodosobenzoic acid, 98%	304-91-6	5GR
446040010	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	1GR
446050010	(R)-3-Aminopyrrolidine dihydrochloride, 97%	116183-81-4	1GR
446060050	Doxycycline hyclate, 97%	24390-14-5	5GR
446060250	Doxycycline hyclate, 97%	24390-14-5	25GR
446061000	Doxycycline hyclate, 97%	24390-14-5	100GR
446080010	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	1KG
446081000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	100GR
446085000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	500GR
446090250	Trichloroacetic anhydride, 95%	4124-31-6	25GR
446091000	Trichloroacetic anhydride, 95%	4124-31-6	100GR
446141000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	100ML
446148000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	800ML
446151000	N,N-Dimethylformamide dimethyl acetal, ca. 97%, AcroSeal®	4637-24-5	100ML
446160010	Triethylsilane, 99%, AcroSeal®	617-86-7	1LT
446161000	Triethylsilane, 99%, AcroSeal®	617-86-7	100ML
446171000	Triisopropylsilane, 98%, AcroSeal®	6485-79-6	100ML
446181000	N,N'-Diisopropylcarbodiimide, 99%, AcroSeal®	693-13-0	100ML
446190010	5-(Chloromethyl)uracil, 97%	3590-48-5	1GR
446190050	5-(Chloromethyl)uracil, 97%	3590-48-5	5GR
446202500	Acetic acid, sodium salt trihydrate, for HPLC	6131-90-4	250GR
446212500	Sodium chloride, 99.5%, for HPLC	7647-14-5	250GR
446222500	Sodium phosphate, monobasic dihydrate, for HPLC	13472-35-0	250GR
446230010	Sodium bicarbonate, 99+%, for HPLC	144-55-8	1KG
446232500	Sodium bicarbonate, 99+%, for HPLC	144-55-8	250GR
446250010	Magnesium bromide hexahydrate, 99%, extra pure	13446-53-2	1KG
446250050	Magnesium bromide hexahydrate, 99%, extra pure	13446-53-2	5KG
446252500	Magnesium bromide hexahydrate, 99%, extra pure	13446-53-2	250GR
446260250	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	25ML
446261000	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	100ML
446270010	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	1LT
446270025	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	2.5LT
446280010	Cyclohexane, ACS reagent	110-82-7	1LT
446280050	Cyclohexane, ACS reagent	110-82-7	5LT
446290010	Sodium thiocyanate, 98+%, for analysis	540-72-7	1KG
446292500	Sodium thiocyanate, 98+%, for analysis	540-72-7	250GR
446300025	Potassium hydrogen carbonate, ACS reagent	298-14-6	2.5KG

446301000	Potassium hydrogen carbonate, ACS reagent	298-14-6	100GR
446305000	Potassium hydrogen carbonate, ACS reagent	298-14-6	500GR
446310025	Ammonium bromide, ACS reagent	12124-97-9	2.5KG
446315000	Ammonium bromide, ACS reagent	12124-97-9	500GR
446320010	Lithium carbonate, 98+%, for analysis	554-13-2	1KG
446322500	Lithium carbonate, 98+%, for analysis	554-13-2	250GR
446330010	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	1KG
446330050	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	5KG
446332500	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	250GR
446340010	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	1KG
446340025	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	2.5KG
446351000	Calcium acetate monohydrate, ACS reagent	5743-26-0	100GR
446355000	Calcium acetate monohydrate, ACS reagent	5743-26-0	500GR
446360250	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	25GR
446361000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	100GR
446365000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	500GR
446370025	Potassium nitrate, 99%, pure	7757-79-1	2.5KG
446370100	Potassium nitrate, 99%, pure	7757-79-1	10KG
446375000	Potassium nitrate, 99%, pure	7757-79-1	500GR
446380010	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	1KG
446380050	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	5KG
446390010	Calcium phosphate, 96%, pure	7758-87-4	1KG
446390050	Calcium phosphate, 96%, pure	7758-87-4	5KG
446400010	Tetrahydrofuran, 99.5%, for analysis, stabilized with BHT	109-99-9	1LT
446400025	Tetrahydrofuran, 99.5%, for analysis, stabilized with BHT	109-99-9	2.5LT
446411000	Sodium chlorate, 99%, ACS reagent	7775-09-9	100GR
446415000	Sodium chlorate, 99%, ACS reagent	7775-09-9	500GR
446430500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	7757-93-9	50GR
446432500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	7757-93-9	250GR
446450050	Ammonium sulfate, 99%, pure	7783-20-2	5KG
446450250	Ammonium sulfate, 99%, pure	7783-20-2	25KG
446460010	3-Methyl-4-nitrobenzotrifluoride, 97%	67192-42-1	1GR
446470010	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	1GR
446470050	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	5GR
446480010	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	1GR
446480050	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	5GR
446490010	4-(Trifluoromethyl)-1H-pyrazole, 97%	52222-73-8	1GR
446510010	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	1GR
446510050	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	5GR
446530010	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	1GR
446530050	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	5GR
446540010	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	1GR
446540050	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	5GR
446550010	1,3,5-Triformylbenzene, 98%	3163-76-6	1GR
446550050	1,3,5-Triformylbenzene, 98%	3163-76-6	5GR
446560010	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	1GR
446560050	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	5GR

446580050	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	5GR
446580250	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	25GR
446590010	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	154748-49-9	1GR
446590050	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	154748-49-9	5GR
446600010	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	1GR
446600050	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	5GR
446610010	8-Bromoimidazo[1,2-a]pyridine, 95%	850349-02-9	1GR
446610050	8-Bromoimidazo[1,2-a]pyridine, 95%	850349-02-9	5GR
446640010	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	1GR
446640050	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	5GR
446650010	(S)-2-(Trifluoromethyl)piperidine, 97%	154727-51-2	1GR
446650050	(S)-2-(Trifluoromethyl)piperidine, 97%	154727-51-2	5GR
446670050	2-Fluorophenacyl bromide, 98%	655-15-2	5GR
446670250	2-Fluorophenacyl bromide, 98%	655-15-2	25GR
446690010	(R)-2-(Trifluoromethyl)piperidine, 97%	1212734-83-2	1GR
446690050	(R)-2-(Trifluoromethyl)piperidine, 97%	1212734-83-2	5GR
446700010	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	1GR
446700050	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	5GR
446710010	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	1GR
446710050	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	5GR
446720010	3-Pyridazinecarboxylic acid, 97%	2164-61-6	1GR
446720050	3-Pyridazinecarboxylic acid, 97%	2164-61-6	5GR
446730010	2,4-Piperidinedione, 97%	50607-30-2	1GR
446730050	2,4-Piperidinedione, 97%	50607-30-2	5GR
446740010	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	1GR
446740050	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	5GR
446770010	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1GR
446770050	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	5GR
446780010	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	1GR
446780050	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	5GR
446790010	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	1KG
446790050	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	5KG
446792500	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	250GR
446801000	Sodium bromide, 99+%, for biochemistry	7647-15-6	100GR
446805000	Sodium bromide, 99+%, for biochemistry	7647-15-6	500GR
446810010	Sodium nitrate, 99+%, for biochemistry	7631-99-4	1KG
446812500	Sodium nitrate, 99+%, for biochemistry	7631-99-4	250GR
446820025	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	2.5KG
446825000	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	500GR
446830025	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	2.5KG
446835000	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	500GR
446841000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, Acro 1907-33-1		100ML
446848000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, Acro 1907-33-1		800ML
446850010	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	1GR
446850050	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	5GR
446870250	Potassium tungstate, 94%, -100 mesh	7790-60-5	25GR
446871000	Potassium tungstate, 94%, -100 mesh	7790-60-5	100GR

446880500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	50GR
446882500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	250GR
446890010	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	1KG
446892500	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	250GR
446910010	Benzonitrile, for HPLC	100-47-0	1LT
446911000	Benzonitrile, for HPLC	100-47-0	100ML
446921000	Ammonium dichromate, ACS reagent	7789-09-5	100GR
446925000	Ammonium dichromate, ACS reagent	7789-09-5	500GR
446930010	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	1GR
446930100	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	10GR
446941000	Potassium bromate, ACS reagent	7758-01-2	100GR
446945000	Potassium bromate, ACS reagent	7758-01-2	500GR
446950025	Sodium formate, ACS reagent	141-53-7	2.5KG
446951000	Sodium formate, ACS reagent	141-53-7	100GR
446955000	Sodium formate, ACS reagent	141-53-7	500GR
446961000	Sodium oxalate, ACS reagent	62-76-0	100GR
446965000	Sodium oxalate, ACS reagent	62-76-0	500GR
446970010	Rhodamine WT, 20% solution in water	37299-86-8	1LT
446971000	Rhodamine WT, 20% solution in water	37299-86-8	100ML
446980010	D(+)-Glucose 6-phosphate sodium salt, 98%	54010-71-8	1GR
446990010	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	1LT
446990025	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	2.5LT
447000010	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	1LT
447000025	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	2.5LT
447010010	tert-Butanol, 99.5%, for analysis	75-65-0	1LT
447010025	tert-Butanol, 99.5%, for analysis	75-65-0	2.5LT
447020010	1-Chlorobutane, 99.5%, for analysis	109-69-3	1LT
447035000	Carbon disulfide, 99.9%, ACS reagent	75-15-0	500ML
447050010	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	1LT
447050025	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	2.5LT
447060010	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	1LT
447060025	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	2.5LT
447070010	n-Heptane, 99%, for biochemistry, AcroSeal®	142-82-5	1LT
447070025	n-Heptane, 99%, for biochemistry, AcroSeal®	142-82-5	2.5LT
447080010	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	1LT
447080025	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	2.5LT
447090010	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	1LT
447090025	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	2.5LT
447100010	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	1KG
447102500	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	250GR
447111000	Potassium iodide, 99%, for biochemistry	7681-11-0	100GR
447115000	Potassium iodide, 99%, for biochemistry	7681-11-0	500GR
447120025	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	2.5KG
447121000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	100GR
447125000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	500GR
447130025	Ammonium sulfate, 99%, for biochemistry	7783-20-2	2.5KG
447135000	Ammonium sulfate, 99%, for biochemistry	7783-20-2	500GR

447140010	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	1KG
447142500	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	250GR
447150025	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	2.5KG
447155000	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	500GR
447160025	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	2.5KG
447165000	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	500GR
447180500	Mercury(I) nitrate dihydrate, ACS reagent, 9th edition	7782-86-7	50GR
447182500	Mercury(I) nitrate dihydrate, ACS reagent, 9th edition	7782-86-7	250GR
447201000	Potassium chromate, ACS reagent, meets the requirements of F 7789-00-6	7789-00-6	100GR
447205000	Potassium chromate, ACS reagent, meets the requirements of F 7789-00-6	7789-00-6	500GR
447210025	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	2.5KG
447211000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	100GR
447215000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	500GR
447220025	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	2.5KG
447221000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	100GR
447225000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	500GR
447231000	Propionic acid, ACS reagent	79-09-4	100ML
447235000	Propionic acid, ACS reagent	79-09-4	500ML
447240010	Xylenes, 99%, for biochemistry and histology, mixed isomers wi	1330-20-7	1LT
447240025	Xylenes, 99%, for biochemistry and histology, mixed isomers wi	1330-20-7	2.5LT
447250025	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemis	10039-32-4	2.5KG
447255000	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemis	10039-32-4	500GR
447260250	Ammonium metavanadate, ACS reagent	7803-55-6	25GR
447261000	Ammonium metavanadate, ACS reagent	7803-55-6	100GR
447265000	Ammonium metavanadate, ACS reagent	7803-55-6	500GR
447270250	Mercuric acetate, ACS reagent	1600-27-7	25GR
447271000	Mercuric acetate, ACS reagent	1600-27-7	100GR
447275000	Mercuric acetate, ACS reagent	1600-27-7	500GR
447280050	Sodium hydroxide, pure, pellets	1310-73-2	5KG
447280250	Sodium hydroxide, pure, pellets	1310-73-2	25KG
447290010	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	1KG
447292500	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	250GR
447300010	Sodium chloride, 99.5%, for biochemistry	7647-14-5	1KG
447300050	Sodium chloride, 99.5%, for biochemistry	7647-14-5	5KG
447302500	Sodium chloride, 99.5%, for biochemistry	7647-14-5	250GR
447310010	Sodium phosphate, monobasic monohydrate, 99.5%, for bioche	10049-21-5	1KG
447312500	Sodium phosphate, monobasic monohydrate, 99.5%, for bioche	10049-21-5	250GR
447320025	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	2.5KG
447325000	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	500GR
447340010	2-Fluoro-6-methylpyridine, 97%	407-22-7	1GR
447351000	Sodium fluoride, for biochemistry	7681-49-4	100GR
447355000	Sodium fluoride, for biochemistry	7681-49-4	500GR
447362500	Potassium phosphate, dibasic, 99%, for HPLC, anhydrous	7758-11-4	250GR
447370010	Potassium phosphate, monobasic, for HPLC	7778-77-0	1KG
447370500	Potassium phosphate, monobasic, for HPLC	7778-77-0	50GR
447372500	Potassium phosphate, monobasic, for HPLC	7778-77-0	250GR
447382500	Ammonium dihydrogen phosphate, 99%, for HPLC	7722-76-1	250GR

447401000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	100GR
447405000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	500GR
447410025	1,2-Propanediol, ACS reagent	57-55-6	2.5LT
447411000	1,2-Propanediol, ACS reagent	57-55-6	100ML
447415000	1,2-Propanediol, ACS reagent	57-55-6	500ML
447420025	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	2.5KG
447421000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	100GR
447425000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	500GR
447430010	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	1GR
447430050	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	5GR
447440025	Bentonite	1302-78-9	2.5KG
447445000	Bentonite	1302-78-9	500GR
447450010	Acetone, specified according to the requirements of Ph.Eur.	67-64-1	1LT
447450250	Acetone, specified according to the requirements of Ph.Eur.	67-64-1	25LT
447470010	tert-Butyl methyl ether, ACS reagent	1634-04-4	1LT
447470025	tert-Butyl methyl ether, ACS reagent	1634-04-4	2.5LT
447480010	2-Methoxyethanol, ACS reagent	109-86-4	1LT
447480025	2-Methoxyethanol, ACS reagent	109-86-4	2.5LT
447490010	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	313-12-2	1GR
447490050	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	313-12-2	5GR
447530010	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	1KG
447530050	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	5KG
447530250	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	25KG
447540010	Magnesium nitrate hexahydrate, extra pure	13446-18-9	1KG
447540050	Magnesium nitrate hexahydrate, extra pure	13446-18-9	5KG
447540250	Magnesium nitrate hexahydrate, extra pure	13446-18-9	25KG
447550010	Lithium sulfate, for analysis, anhydrous	10377-48-7	1KG
447552500	Lithium sulfate, for analysis, anhydrous	10377-48-7	250GR
447561000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	100GR
447565000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	500GR
447570500	Crystal violet, ACS reagent	548-62-9	50GR
447572500	Crystal violet, ACS reagent	548-62-9	250GR
447581000	Gallic acid monohydrate, ACS reagent	5995-86-8	100GR
447585000	Gallic acid monohydrate, ACS reagent	5995-86-8	500GR
447591000	Mercury(I) chloride, ACS reagent	10112-91-1	100GR
447595000	Mercury(I) chloride, ACS reagent	10112-91-1	500GR
447600010	Xylenol orange, sodium salt, ACS reagent	3618-43-7	1GR
447600050	Xylenol orange, sodium salt, ACS reagent	3618-43-7	5GR
447600250	Xylenol orange, sodium salt, ACS reagent	3618-43-7	25GR
447610025	Potassium bisulfate, 99%, extra pure	7646-93-7	2.5KG
447610100	Potassium bisulfate, 99%, extra pure	7646-93-7	10KG
447615000	Potassium bisulfate, 99%, extra pure	7646-93-7	500GR
447620010	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	1KG
447620050	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	5KG
447620250	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	25KG
447630010	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	1GR
447630050	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	5GR

447640050	3-Amino-2,6-dibromopyridine, 97%	39856-57-0	5GR
447650010	Nitrobenzene, 99.5%, for analysis	98-95-3	1LT
447652500	Nitrobenzene, 99.5%, for analysis	98-95-3	250ML
447660010	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	1GR
447660050	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	5GR
447670010	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	1KG
447670050	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	5KG
447680025	Citric acid, diammonium salt, 98+%, ACS reagent	3012-65-5	2.5KG
447681000	Citric acid, diammonium salt, 98+%, ACS reagent	3012-65-5	100GR
447685000	Citric acid, diammonium salt, 98+%, ACS reagent	3012-65-5	500GR
447690010	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	1KG
447692500	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	250GR
447700010	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	1KG
447700050	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	5KG
447710010	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	1KG
447712500	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	250GR
447720010	Benzyl alcohol, ACS reagent	100-51-6	1LT
447720025	Benzyl alcohol, ACS reagent	100-51-6	2.5LT
447721000	Benzyl alcohol, ACS reagent	100-51-6	100ML
447730010	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	1KG
447732500	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	250GR
447740010	Sodium phosphate, monobasic monohydrate, 98%, extra pure	10049-21-5	1KG
447740050	Sodium phosphate, monobasic monohydrate, 98%, extra pure	10049-21-5	5KG
447750025	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	2.5KG
447751000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	100GR
447755000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	500GR
447760010	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	1KG
447760050	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	5KG
447760250	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	25KG
447770250	Bismuth(III) bromide, 97%	7787-58-8	25GR
447771000	Bismuth(III) bromide, 97%	7787-58-8	100GR
447781000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	100GR
447785000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	500GR
447800010	Sodium benzoate, 99%, for biochemistry	532-32-1	1KG
447802500	Sodium benzoate, 99%, for biochemistry	532-32-1	250GR
447810250	Sodium azide, 99+%, for biochemistry	26628-22-8	25GR
447811000	Sodium azide, 99+%, for biochemistry	26628-22-8	100GR
447815000	Sodium azide, 99+%, for biochemistry	26628-22-8	500GR
447820025	Potassium nitrate, 99+%, for biochemistry	7757-79-1	2.5KG
447825000	Potassium nitrate, 99+%, for biochemistry	7757-79-1	500GR
447840010	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	1KG
447842500	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	250GR
447850010	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	1GR
447850050	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	5GR
447860010	Calcium acetate hydrate, 99%, for analysis	114460-21-8	1KG
447870010	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	1LT
447870050	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	5LT

447880010	4-Bromoquinoline, 95%	3964-04-3	1GR
447880050	4-Bromoquinoline, 95%	3964-04-3	5GR
447890010	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropa	887919-35-9	1GR
447890050	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropa	887919-35-9	5GR
447900010	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	1LT
447900025	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	2.5LT
447920025	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	2.5KG
447925000	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	500GR
447930025	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	2.5KG
447935000	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	500GR
447940010	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	1KG
447942500	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	250GR
447950010	Sodium sulfite, 98%, for biochemistry	7757-83-7	1KG
447952500	Sodium sulfite, 98%, for biochemistry	7757-83-7	250GR
447960025	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemis	10101-89-0	2.5KG
447965000	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemis	10101-89-0	500GR
447980010	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrc	7558-80-7	1KG
447982500	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrc	7558-80-7	250GR
447991000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	100GR
447995000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	500GR
448000010	Potassium thiocyanate, 99%, for biochemistry	333-20-0	1KG
448002500	Potassium thiocyanate, 99%, for biochemistry	333-20-0	250GR
448010025	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	2.5KG
448015000	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	500GR
448021000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	100GR
448025000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	500GR
448031000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	100GR
448035000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	500GR
448040025	Magnesium carbonate hydroxide pentahydrate, for biochemist	56378-72-4	2.5KG
448045000	Magnesium carbonate hydroxide pentahydrate, for biochemist	56378-72-4	500GR
448051000	Copper, ACS reagent, shot	7440-50-8	100GR
448055000	Copper, ACS reagent, shot	7440-50-8	500GR
448060025	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	2.5KG
448061000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	100GR
448065000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	500GR
448070025	Ammonium iodide, 99%, extra pure	12027-06-4	2.5KG
448071000	Ammonium iodide, 99%, extra pure	12027-06-4	100GR
448075000	Ammonium iodide, 99%, extra pure	12027-06-4	500GR
448110025	Chloroacetic acid, 99+%, ACS reagent	79-11-8	2.5KG
448111000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	100GR
448115000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	500GR
448121000	Mercury(II) bromide, ACS reagent	7789-47-1	100GR
448130250	Sodium bismuthate, ACS reagent	12232-99-4	25GR
448131000	Sodium bismuthate, ACS reagent	12232-99-4	100GR
448140010	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	7558-79-4	1KG
448140050	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	7558-79-4	5KG
448140250	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	7558-79-4	25KG

448150010	Sodium phosphate, dibasic dihydrate, 98%, extra pure	10028-24-7	1KG
448150050	Sodium phosphate, dibasic dihydrate, 98%, extra pure	10028-24-7	5KG
448160010	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	1KG
448160050	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	5KG
448170010	Sodium phosphate, monobasic, 98%, extra pure, anhydrous	7558-80-7	1KG
448170050	Sodium phosphate, monobasic, 98%, extra pure, anhydrous	7558-80-7	5KG
448210250	Bromelain, sourced from stem, 2500 GDU/g	37189-34-7	25GR
448211000	Bromelain, sourced from stem, 2500 GDU/g	37189-34-7	100GR
448240050	BOC-5-Aminopentanoic acid, 97%	27219-07-4	5GR
448240250	BOC-5-Aminopentanoic acid, 97%	27219-07-4	25GR
448250250	N,N-Diisopropylethylenediamine, 97%	121-05-1	25ML
448251000	N,N-Diisopropylethylenediamine, 97%	121-05-1	100ML
448260050	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	5GR
448260250	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	25GR
448300020	3,3',5,5'-Tetra-tert-butylidiphenylquinone, 98%	2455-14-3	2GR
448300100	3,3',5,5'-Tetra-tert-butylidiphenylquinone, 98%	2455-14-3	10GR
448330050	Potassium tungstate, 99.95%, for trace metal analysis, -100 me:	7790-60-5	5GR
448330250	Potassium tungstate, 99.95%, for trace metal analysis, -100 me:	7790-60-5	25GR
448361000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, pack 109-99-9		100ML
448371000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, pack: 75-09-2		100ML
448381000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®, package 68-12-2		100ML
448391000	Acetonitrile, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	75-05-8	100ML
448401000	Toluene, 99.85%, Extra Dry, AcroSeal®, package of 4x25ML bottles	108-88-3	100ML
448411000	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	67-56-1	100ML
448421000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package c	60-29-7	100ML
448430100	Silica gel humidity indicator cards, cobalt free		10EA
448430250	Silica gel humidity indicator cards, cobalt free		25EA
448440010	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% 64-17-5		1LT
448440025	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% 64-17-5		2.5LT
448440050	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% 64-17-5		5LT
448440250	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% 64-17-5		25LT
448461000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	100ML
448468000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	800ML
448480025	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	2.5KG
448480100	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	10KG
448481000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	100GR
448485000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	500GR
448490025	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	2.5KG
448490100	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	10KG
448491000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	100GR
448495000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	500GR
448500025	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	2.5KG
448500100	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	10KG
448501000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	100GR
448505000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	500GR
448510025	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	2.5LT
448511000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	100ML

448515000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	500ML
448530050	Poly(acrylamide), carboxyl modified, high carboxyl content, app	62649-23-4	5GR
448532500	Poly(acrylamide), carboxyl modified, high carboxyl content, app	62649-23-4	250GR
448540050	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	5GR
448540250	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	25GR
448541000	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	100GR
448610050	2-Amidinopyridine hydrochloride, 97%	51285-26-8	5GR
448610500	2-Amidinopyridine hydrochloride, 97%	51285-26-8	50GR
448620010	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	1GR
448620050	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	5GR
448630100	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	10GR
448630250	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	25GR
448640010	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	1GR
448640050	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	5GR
448660050	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	5GR
448660500	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	50GR
448670100	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	10GR
448670250	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	25GR
448680100	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	10GR
448680500	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	50GR
448690050	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 9	175137-27-6	5GR
448690250	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 9	175137-27-6	25GR
448700100	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	10GR
448710010	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	1GR
448710050	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	5GR
448710250	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	25GR
448720010	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	1GR
448722500	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	250MG
448730010	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	1GR
448730050	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	5GR
448740010	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	1GR
448740050	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	5GR
448742500	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	250MG
448750050	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	5GR
448750250	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	25GR
448751000	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	100GR
448760010	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	1GR
448760050	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	5GR
448760250	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	25GR
448770010	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	1GR
448770050	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	5GR
448772500	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	250MG
448780050	Ethyl azidoacetate, 25% solution in toluene	637-81-0	5ML
448780250	Ethyl azidoacetate, 25% solution in toluene	637-81-0	25ML
448790010	2,6-Dimethoxyaniline, 96%	2734-70-5	1GR
448790050	2,6-Dimethoxyaniline, 96%	2734-70-5	5GR
448800010	4-Chloro-3-methoxyaniline, 98%	13726-14-2	1GR

448800050	4-Chloro-3-methoxyaniline, 98%	13726-14-2	5GR
448800250	4-Chloro-3-methoxyaniline, 98%	13726-14-2	25GR
448810010	4,4-Dimethylcyclohexanone, 97%	4255-62-3	1GR
448810050	4,4-Dimethylcyclohexanone, 97%	4255-62-3	5GR
448812500	4,4-Dimethylcyclohexanone, 97%	4255-62-3	250MG
448820500	4'-Isobutylacetophenone, 97%	38861-78-8	50GR
448822500	4'-Isobutylacetophenone, 97%	38861-78-8	250GR
448830050	5-Methoxyisatin, 97%	39755-95-8	5GR
448830250	5-Methoxyisatin, 97%	39755-95-8	25GR
448831000	5-Methoxyisatin, 97%	39755-95-8	100GR
448840010	3-Amino-4-iodopyridine, 98%	105752-11-2	1GR
448840050	3-Amino-4-iodopyridine, 98%	105752-11-2	5GR
448850010	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	1GR
448850050	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	5GR
448860010	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	1GR
448860050	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	5GR
448890010	1,3-Di-tert-butylbenzene, 99%	1014-60-4	1GR
448890050	1,3-Di-tert-butylbenzene, 99%	1014-60-4	5GR
448890250	1,3-Di-tert-butylbenzene, 99%	1014-60-4	25GR
448900010	3-Amino-5-chloropyridine, 95%	22353-34-0	1GR
448900050	3-Amino-5-chloropyridine, 95%	22353-34-0	5GR
448902500	3-Amino-5-chloropyridine, 95%	22353-34-0	250MG
448930100	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium he	330645-87-9	10GR
448930500	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium he	330645-87-9	50GR
448950050	Prednisone, 98%	53-03-2	5GR
448950250	Prednisone, 98%	53-03-2	25GR
448960050	Cortisone 21-acetate, 98+%	50-04-4	5GR
448960250	Cortisone 21-acetate, 98+%	50-04-4	25GR
448970010	Furosemide, 97+%	54-31-9	1GR
448970050	Furosemide, 97+%	54-31-9	5GR
448980100	(-)-Epigallocatechin, 95%, from green tea	970-74-1	10MG
449000010	7-Aminoindole, 95%	5192-04-1	1GR
449010100	(-)-Epigallocatechin gallate, 95%	989-51-5	10MG
449010500	(-)-Epigallocatechin gallate, 95%	989-51-5	50MG
449020050	2-Methylstyrene, 97%, stabilized	611-15-4	5ML
449030010	2-Allyloxyethanol, 98%	111-45-5	1LT
449032500	2-Allyloxyethanol, 98%	111-45-5	250ML
449041000	Lithium chloride, 99%, for molecular biology	7447-41-8	100GR
449045000	Lithium chloride, 99%, for molecular biology	7447-41-8	500GR
449060010	Diethanolamine, ACS reagent	111-42-2	1KG
449062500	Diethanolamine, ACS reagent	111-42-2	250GR
449070010	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	1KG
449071000	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	100GR
449120010	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	220239-68-9	1GR
449122500	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	220239-68-9	250MG
449130050	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	5GR
449130250	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	25GR

449131000	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	100GR
449140010	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	1GR
449140050	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	5GR
449150010	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	1GR
449150050	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	5GR
449160010	3-Amino-1-bromoisoquinoline, 97%	13130-79-5	1GR
449160050	3-Amino-1-bromoisoquinoline, 97%	13130-79-5	5GR
449170010	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass sp	105809-15-2	1GR
449172500	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass sp	105809-15-2	250MG
449180050	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	5LT
449180250	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	25LT
449191000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimε	15405-86-4	100ML
449195000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimε	15405-86-4	500ML
449210050	L-Lactide, 98%	4511-42-6	5GR
449210250	L-Lactide, 98%	4511-42-6	25GR
449220010	Trimethyltin hydroxide, 98%	56-24-6	1GR
449220050	Trimethyltin hydroxide, 98%	56-24-6	5GR
449220250	Trimethyltin hydroxide, 98%	56-24-6	25GR
449240010	Methyl hexanoate, 99%	106-70-7	1KG
449240500	Methyl hexanoate, 99%	106-70-7	50GR
449242500	Methyl hexanoate, 99%	106-70-7	250GR
449250050	Methyl 2-methylnicotinate, 97%	65719-09-7	5GR
449250250	Methyl 2-methylnicotinate, 97%	65719-09-7	25GR
449260010	N-BOC-4-methylene-L-proline, 97%	84348-38-9	1GR
449260050	N-BOC-4-methylene-L-proline, 97%	84348-38-9	5GR
449270010	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	1GR
449270050	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	5GR
449272500	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	250MG
449280010	N-BOC-4-oxo-L-proline, 98%	84348-37-8	1GR
449280050	N-BOC-4-oxo-L-proline, 98%	84348-37-8	5GR
449282500	N-BOC-4-oxo-L-proline, 98%	84348-37-8	250MG
449290010	1-(1-Pyrenyl)ethanol, 98%	65954-42-9	1GR
449300050	1-Acetylpyrene, 97%	3264-21-9	5GR
449310010	1-Benzoylpyrene, 98%	7376-03-6	1GR
449320010	1-Propionylpyrene, 98%	500004-32-0	1GR
449330050	4-Oxo-4-(1-pyrenyl)butyric acid, 97%	7499-60-7	5GR
449340010	2,6-Dibromonaphthalene, 99%	13720-06-4	1GR
449340050	2,6-Dibromonaphthalene, 99%	13720-06-4	5GR
449340250	2,6-Dibromonaphthalene, 99%	13720-06-4	25GR
449360100	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	10GR
449360500	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	50GR
449370010	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	1GR
449370050	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	5GR
449380050	Diisopropyl methylphosphonate, 90%	1445-75-6	5GR
449380250	Diisopropyl methylphosphonate, 90%	1445-75-6	25GR
449381000	Diisopropyl methylphosphonate, 90%	1445-75-6	100GR
449390010	Di-tert-butyl phosphite, 96%	13086-84-5	1GR

449390050	Di-tert-butyl phosphite, 96%	13086-84-5	5GR
449390250	Di-tert-butyl phosphite, 96%	13086-84-5	25GR
449440010	4-Bromo-2-furaldehyde, 97%	21921-76-6	1GR
449440050	4-Bromo-2-furaldehyde, 97%	21921-76-6	5GR
449450050	(S)-Styrene oxide, 94%	20780-54-5	5GR
449450250	(S)-Styrene oxide, 94%	20780-54-5	25GR
449470010	Prednisolone, 99%	50-24-8	1GR
449470050	Prednisolone, 99%	50-24-8	5GR
449470250	Prednisolone, 99%	50-24-8	25GR
449480250	L(+)-Ascorbyl palmitate, specified according to requirements of 137-66-6		25GR
449481000	L(+)-Ascorbyl palmitate, specified according to requirements of 137-66-6		100GR
449490010	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	1GR
449490050	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	5GR
449501000	2',3'-Dideoxycytidine, 98%	7481-89-2	100MG
449505000	2',3'-Dideoxycytidine, 98%	7481-89-2	500MG
449510010	3-Aminocoumarin, 97%	1635-31-0	1GR
449520010	5-Hexenoic acid, 98%	1577-22-6	1GR
449520050	5-Hexenoic acid, 98%	1577-22-6	5GR
449530050	5-Acetylvaleric acid, 90+%, technical	3128-07-2	5GR
449530250	5-Acetylvaleric acid, 90+%, technical	3128-07-2	25GR
449531000	5-Acetylvaleric acid, 90+%, technical	3128-07-2	100GR
449540050	Doxylamine succinate, 98%	562-10-7	5GR
449540500	Doxylamine succinate, 98%	562-10-7	50GR
449550010	Atenolol, 98%	29122-68-7	1GR
449550050	Atenolol, 98%	29122-68-7	5GR
449550250	Atenolol, 98%	29122-68-7	25GR
449560010	Cytarabine, 98%	147-94-4	1GR
449560050	Cytarabine, 98%	147-94-4	5GR
449561000	Cytarabine, 98%	147-94-4	100MG
449570010	1-Isoquinolinecarbonitrile, 98%	1198-30-7	1GR
449570050	1-Isoquinolinecarbonitrile, 98%	1198-30-7	5GR
449580010	2-Quinolinecarbonitrile, 97%	1436-43-7	1GR
449580050	2-Quinolinecarbonitrile, 97%	1436-43-7	5GR
449600050	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	5GR
449600250	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	25GR
449620050	Ciprofloxacin, 98%	85721-33-1	5GR
449620250	Ciprofloxacin, 98%	85721-33-1	25GR
449650025	Potassium fluoride, ACS reagent	7789-23-3	2.5KG
449651000	Potassium fluoride, ACS reagent	7789-23-3	100GR
449655000	Potassium fluoride, ACS reagent	7789-23-3	500GR
449660250	o-Tolidine dihydrochloride, ACS reagent	612-82-8	25GR
449661000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	100GR
449665000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	500GR
449680010	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	1GR
449680050	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	5GR
449710010	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	1GR
449710100	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	10GR

449710500	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	50GR
449720010	Calcium stearate, 6.4 to 7.4% (Ca), powder	1592-23-0	1KG
449720050	Calcium stearate, 6.4 to 7.4% (Ca), powder	1592-23-0	5KG
449770050	4-Phenyl-1-butyne, 97%	16520-62-0	5GR
449770250	4-Phenyl-1-butyne, 97%	16520-62-0	25GR
449810010	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	1GR
449810050	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	5GR
449810250	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	25GR
449820010	5-Amino-2-(methylthio)pyrimidine, 96%	42382-46-7	1GR
449822500	5-Amino-2-(methylthio)pyrimidine, 96%	42382-46-7	250MG
449830010	2,4-Dichloronicotinic acid, 97%	262423-77-8	1GR
449840010	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	1GR
449840050	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	5GR
449840250	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	25GR
449850010	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	1GR
449850050	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	5GR
449850250	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	25GR
449870010	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	1GR
449870050	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	5GR
449880010	5-Bromo-2-methylpyrimidine, 97%	7752-78-5	1GR
449890010	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	1GR
449890050	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	5GR
449900010	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	1GR
449900050	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	5GR
449910010	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	944896-42-8	1GR
449910050	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	944896-42-8	5GR
449920010	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 95%	25940-35-6	1GR
449930010	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	1GR
449930050	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	5GR
449950010	(1-Formylcyclopropyl)carbamic acid tert-butyl ester, 97%	107259-06-3	1GR
449960010	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	1GR
449960050	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	5GR
449970010	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	1GR
449970050	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	5GR
449980010	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	1GR
449980050	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	5GR
449990010	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	1GR
450000010	4-Bromo-2-methoxypyridine, 97%	100367-39-3	1GR
450000050	4-Bromo-2-methoxypyridine, 97%	100367-39-3	5GR
450010010	4-Fluoro-2-methoxypyridine, 97%	96530-81-3	1GR
450020010	5-BOC-1,4,6,7-tetrahydropyrazolo[4,3-c]pyridine, 97%	230301-11-8	1GR
450030010	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	1GR
450030050	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	5GR
450040010	6-Amino-2-pyridinemethanol, 97%	79651-64-2	1GR
450040050	6-Amino-2-pyridinemethanol, 97%	79651-64-2	5GR
450060010	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	1GR
450060050	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	5GR

450070010	2-Phenylnaphthalene, 98%	612-94-2	1GR
450080010	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	1GR
450080050	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	5GR
450090010	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	1GR
450090050	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	5GR
450100250	4,4',4''-Trihydroxytriphenylmethane, 97%	603-44-1	25GR
450101000	4,4',4''-Trihydroxytriphenylmethane, 97%	603-44-1	100GR
450120100	N-Phenacylpyridinium bromide, 97%	16883-69-5	10GR
450120500	N-Phenacylpyridinium bromide, 97%	16883-69-5	50GR
450130010	Perfluorokerosene (PFK), high boiling, 50% in PFK low boiling, for mass spectro		1ML
450140010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,	9002-89-5	1KG
450140250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,	9002-89-5	25GR
450145000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,	9002-89-5	500GR
450150010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180	9002-89-5	1KG
450150250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180	9002-89-5	25GR
450155000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180	9002-89-5	500GR
450160010	Vanadium(V) oxide, 99+%	1314-62-1	1KG
450160250	Vanadium(V) oxide, 99+%	1314-62-1	25GR
450162500	Vanadium(V) oxide, 99+%	1314-62-1	250GR
450171000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of	123-91-1	100ML
450180010	2-Iminothiolane hydrochloride, 98%	4781-83-3	1GR
450182500	2-Iminothiolane hydrochloride, 98%	4781-83-3	250MG
450221000	Choline bitartrate, 97%	87-67-2	100GR
450225000	Choline bitartrate, 97%	87-67-2	500GR
450230010	Methyl 2-methylbutyrate, 98%	868-57-5	1KG
450230050	Methyl 2-methylbutyrate, 98%	868-57-5	5KG
450231000	Methyl 2-methylbutyrate, 98%	868-57-5	100GR
450240010	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of i	6864-37-5	1LT
450242500	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of i	6864-37-5	250ML
450250025	Metaphosphoric acid, ACS reagent, stabilized	37267-86-0	2.5KG
450251000	Metaphosphoric acid, ACS reagent, stabilized	37267-86-0	100GR
450255000	Metaphosphoric acid, ACS reagent, stabilized	37267-86-0	500GR
450260010	7-Deazaguanine, 90+%	7355-55-7	1GR
450260050	7-Deazaguanine, 90+%	7355-55-7	5GR
450260250	7-Deazaguanine, 90+%	7355-55-7	25GR
450280010	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	1GR
450280050	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	5GR
450290010	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxami	4815-28-5	1GR
450290050	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxami	4815-28-5	5GR
450300010	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	1GR
450300100	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	10GR
450310010	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	1GR
450310050	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	5GR
450320010	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	1GR
450320050	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	5GR
450330010	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	1GR
450330100	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	10GR

450350010	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	1GR
450360010	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	1GR
450360050	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	5GR
450370010	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxaldehyde, 97%	184174-80-9	1GR
450370100	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxaldehyde, 97%	184174-80-9	10GR
450380010	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	1GR
450380050	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	5GR
450400010	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	1GR
450400050	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	5GR
450410010	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	1GR
450410050	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	5GR
450420010	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	1GR
450420050	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	5GR
450430010	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	1GR
450430050	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	5GR
450440010	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	1GR
450440050	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	5GR
450450010	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxaldehyde, 97%	184174-81-0	1GR
450450050	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxaldehyde, 97%	184174-81-0	5GR
450460010	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	1GR
450460050	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	5GR
450470010	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	1GR
450470050	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	5GR
450480010	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	1GR
450480050	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	5GR
450500010	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	1GR
450500050	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	5GR
450510010	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	1GR
450510050	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	5GR
450520010	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	1GR
450520050	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	5GR
450530010	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSei	109-99-9	1LT
450530025	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSei	109-99-9	2.5LT
450540100	4-(4-Fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	1978-61-6	10GR
450550025	Hydrochloric acid, 37%, for analysis, (max. 0.000001% Hg)	7647-01-0	2.5LT
450560050	Hydrochloric acid, 37%, extra pure	7647-01-0	5LT
450570050	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	5GR
450570250	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	25GR
450571000	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	100GR
450580025	Sodium hydroxide, 98%, pure, flakes	1310-73-2	2.5KG
450580100	Sodium hydroxide, 98%, pure, flakes	1310-73-2	10KG
450580250	Sodium hydroxide, 98%, pure, flakes	1310-73-2	25KG
450610500	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF	7353-91-5	50ML
450620010	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	1KG
450620050	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	5KG
450622500	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	250GR
450630025	Calcium bromide hydrate, extra pure	71626-99-8	2.5KG

450632500	Calcium bromide hydrate, extra pure	71626-99-8	250GR
450640010	Potassium hydrogen carbonate, extra pure	298-14-6	1KG
450640050	Potassium hydrogen carbonate, extra pure	298-14-6	5KG
450640250	Potassium hydrogen carbonate, extra pure	298-14-6	25KG
450650010	Ammonium bromide, 98%, extra pure	12124-97-9	1KG
450650025	Ammonium bromide, 98%, extra pure	12124-97-9	2.5KG
450650100	Ammonium bromide, 98%, extra pure	12124-97-9	10KG
450660010	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	1KG
450660050	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	5KG
450660250	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	25KG
450670100	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	10GR
450670500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	50GR
450672500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	250GR
450680010	Calcium carbonate, 99%, extra pure	471-34-1	1KG
450680050	Calcium carbonate, 99%, extra pure	471-34-1	5KG
450680250	Calcium carbonate, 99%, extra pure	471-34-1	25KG
450700050	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	5GR
450700250	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	25GR
450701000	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	100GR
450710010	DL-Glyceraldehyde dimer, 95%	23147-59-3	1GR
450710050	DL-Glyceraldehyde dimer, 95%	23147-59-3	5GR
450720010	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	7647-01-0	1LT
450720025	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	7647-01-0	2.5LT
450730010	5-Methylpyrimidine, 98%	2036-41-1	1GR
450732500	5-Methylpyrimidine, 98%	2036-41-1	250MG
450740010	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	1KG
450740050	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	5KG
450740250	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	25KG
450750100	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	10GR
450750500	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	50GR
450760010	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	1GR
450760050	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	5GR
450770050	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	5GR
450770250	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	25GR
450780250	N-Ethyl-p-toluidine, 97%	622-57-1	25GR
450781000	N-Ethyl-p-toluidine, 97%	622-57-1	100GR
450790050	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	53449-14-2	5GR
450790250	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	53449-14-2	25GR
450800250	Ethyl maltol, 98%	4940-11-8	25GR
450801000	Ethyl maltol, 98%	4940-11-8	100GR
450810100	Kanamycin sulfate	25389-94-0	10GR
450810500	Kanamycin sulfate	25389-94-0	50GR
450811000	Kanamycin sulfate	25389-94-0	100GR
450820050	2,5-Dimethylstyrene, 98%	2039-89-6	5GR
450830050	2-Methoxytetrahydropyran, 98%	6581-66-4	5GR
450830250	2-Methoxytetrahydropyran, 98%	6581-66-4	25GR
450840050	2-n-Propylpyridine, 97%	622-39-9	5GR

450840250	2-n-Propylpyridine, 97%	622-39-9	25GR
450860050	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	5GR
450860250	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	25GR
450870010	3-Methylstyrene, 95%	100-80-1	1GR
450870050	3-Methylstyrene, 95%	100-80-1	5GR
450880010	4-Carbamoyltetrahydropyran, 97%	344329-76-6	1GR
450880050	4-Carbamoyltetrahydropyran, 97%	344329-76-6	5GR
450890010	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	1GR
450890050	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	5GR
450900010	4-Iodophenylacetic acid, 97%	1798-06-7	1GR
450900050	4-Iodophenylacetic acid, 97%	1798-06-7	5GR
450910050	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	5GR
450910250	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	25GR
450911000	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	100GR
450920050	Methyl cyclopentanecarboxylate, 97%	4630-80-2	5GR
450920250	Methyl cyclopentanecarboxylate, 97%	4630-80-2	25GR
450930010	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	1GR
450930050	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	5GR
450930250	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	25GR
450940010	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	1GR
450940050	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	5GR
450950010	3,4-Dimethylthiophene, 97%	632-15-5	1GR
450950050	3,4-Dimethylthiophene, 97%	632-15-5	5GR
450960010	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	1GR
450960050	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	5GR
450980010	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	1GR
450980050	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	5GR
450990010	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	1GR
450990050	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	5GR
450990250	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25GR
451000010	Methyl 5-hydroxypyrazine-2-carboxylate, 97%	13924-95-3	1GR
451010010	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	1GR
451010050	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	5GR
451020010	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydr	70708-33-7	1GR
451020050	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydr	70708-33-7	5GR
451020250	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydr	70708-33-7	25GR
451030010	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	1GR
451030050	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	5GR
451040100	Quartz wool, fine, 4 micron	14808-60-7	10GR
451040500	Quartz wool, fine, 4 micron	14808-60-7	50GR
451050010	Sulfuric acid, for analysis, 25% solution in water	7664-93-9	1LT
451090250	Isovaleric anhydride, 95%	1468-39-9	25ML
451091000	Isovaleric anhydride, 95%	1468-39-9	100ML
451100010	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	1KG
451100050	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	5KG
451120010	Yeast extract	84604-16-0	1KG
451120050	Yeast extract	84604-16-0	5KG

451120250 Yeast extract	84604-16-0	25KG
451130050 Sodium hydroxide, extra pure, micropearls	1310-73-2	5KG
451130250 Sodium hydroxide, extra pure, micropearls	1310-73-2	25KG
451150010 2-Bromo-5-nitrothiophene, 97%	13195-50-1	1GR
451150050 2-Bromo-5-nitrothiophene, 97%	13195-50-1	5GR
451150250 2-Bromo-5-nitrothiophene, 97%	13195-50-1	25GR
451160010 4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	1GR
451160050 4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	5GR
451180010 1-BOC-3-aminoazetidine, 95%	193269-78-2	1GR
451180050 1-BOC-3-aminoazetidine, 95%	193269-78-2	5GR
451190010 1-BOC-3-(aminomethyl)azetidine, 95%	325775-44-8	1GR
451192500 1-BOC-3-(aminomethyl)azetidine, 95%	325775-44-8	250MG
451200010 3-Oxetanone, 95%	6704-31-0	1GR
451200050 3-Oxetanone, 95%	6704-31-0	5GR
451212500 3-Aminooxetane, 95%	21635-88-1	250MG
451215000 3-Aminooxetane, 95%	21635-88-1	500MG
451230010 tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	1GR
451232500 tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	250MG
451240010 3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	1GR
451242500 3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	250MG
451290010 2-Chloro-3-methylbenzotrifluoride, 95%	74483-48-0	1GR
451290050 2-Chloro-3-methylbenzotrifluoride, 95%	74483-48-0	5GR
451340010 2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	1GR
451340050 2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	5GR
451350010 (±)-2-(Trifluoromethyl)piperidine, 97%	154630-93-0	1GR
451350050 (±)-2-(Trifluoromethyl)piperidine, 97%	154630-93-0	5GR
451360010 2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	1GR
451360050 2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	5GR
451370010 2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	1GR
451370050 2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	5GR
451390010 3-(Difluoromethyl)-1-fluorobenzene, 97%	26029-52-7	1GR
451390050 3-(Difluoromethyl)-1-fluorobenzene, 97%	26029-52-7	5GR
451420010 2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	1GR
451420050 2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	5GR
451430010 3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	1GR
451430050 3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	5GR
451440050 Methyl 2-methylthiopyrimidine-5-carboxylate, 97%	38275-41-1	5GR
451450100 3-Thienylmethylaniline, 97%	27757-86-4	10GR
451460100 (1-Methyl-4-piperidinyl)methanamine, 97%	7149-42-0	10GR
451480050 Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	5GR
451480250 Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	25GR
451490050 4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	5GR
451490250 4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	25GR
451500050 (6-Amino-3-pyridyl)methanol, 97%	113293-71-3	5GR
451510010 (1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	1GR
451510050 (1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	5GR
451520010 4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 95%	864776-02-3	1GR

451520050	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 95%	864776-02-3	5GR
451530010	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	1GR
451530100	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	10GR
451540050	5-Aminobenzothiazole, 95%	1123-93-9	5GR
451540250	5-Aminobenzothiazole, 95%	1123-93-9	25GR
451560010	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	1GR
451560100	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	10GR
451580050	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	5GR
451580250	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	25GR
451600010	Chloromethylphosphonic acid, 98%	2565-58-4	1GR
451600050	Chloromethylphosphonic acid, 98%	2565-58-4	5GR
451610010	L-Alanyl-L-glutamine, 97%	39537-23-0	1GR
451610050	L-Alanyl-L-glutamine, 97%	39537-23-0	5GR
451620010	L-Aspartic acid monosodium salt monohydrate, 97%	323194-76-9	1KG
451620250	L-Aspartic acid monosodium salt monohydrate, 97%	323194-76-9	25GR
451621000	L-Aspartic acid monosodium salt monohydrate, 97%	323194-76-9	100GR
451630250	L-Lysine acetate, 97%	57282-49-2	25GR
451631000	L-Lysine acetate, 97%	57282-49-2	100GR
451635000	L-Lysine acetate, 97%	57282-49-2	500GR
451640050	N-Acetyl-L-glutamine, 97%	35305-74-9	5GR
451640250	N-Acetyl-L-glutamine, 97%	35305-74-9	25GR
451641000	N-Acetyl-L-glutamine, 97%	35305-74-9	100GR
451650050	N-Acetyl-L-tryptophan, 97%	1218-34-4	5GR
451650250	N-Acetyl-L-tryptophan, 97%	1218-34-4	25GR
451651000	N-Acetyl-L-tryptophan, 97%	1218-34-4	100GR
451660010	3-Methyl-1-butanol, for analysis	123-51-3	1LT
451670050	5-Bromo-1H-benzimidazole, 97%	4887-88-1	5GR
451670250	5-Bromo-1H-benzimidazole, 97%	4887-88-1	25GR
451680050	3-Nitro-1H-pyrazole, 97%	26621-44-3	5GR
451680250	3-Nitro-1H-pyrazole, 97%	26621-44-3	25GR
451700250	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of 5-pyrimidinylboronic acid	109299-78-7	25GR
451701000	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of 5-pyrimidinylboronic acid	109299-78-7	100GR
451710050	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	5GR
451710250	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	25GR
451720050	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6	5GR
451720250	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6	25GR
451730010	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	1GR
451730100	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	10GR
451740010	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	1GR
451740100	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	10GR
451760010	Ethanolamine, ACS reagent	141-43-5	1LT
451760025	Ethanolamine, ACS reagent	141-43-5	2.5LT
451762500	Ethanolamine, ACS reagent	141-43-5	250ML
451770025	Perchloric acid, extra pure, ca. 70% solution in water	7601-90-3	2.5LT
451780100	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	10GR
451780500	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	50GR
451800250	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	25GR

451801000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	100GR
451805000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	500GR
451810010	Tin(IV) oxide, 99%, pure	18282-10-5	1KG
451810025	Tin(IV) oxide, 99%, pure	18282-10-5	2.5KG
451811000	Tin(IV) oxide, 99%, pure	18282-10-5	100GR
451840050	Propargyl chloride, 98%	624-65-7	5GR
451840250	Propargyl chloride, 98%	624-65-7	25GR
451850010	L-Alanine, 99%, specified according to the requirements of Ph.E 56-41-7		1KG
451850025	L-Alanine, 99%, specified according to the requirements of Ph.E 56-41-7		2.5KG
451852500	L-Alanine, 99%, specified according to the requirements of Ph.E 56-41-7		250GR
451870010	Acetamide, 99%, for analysis	60-35-5	1KG
451872500	Acetamide, 99%, for analysis	60-35-5	250GR
451880010	Zinc acetate dihydrate, 97%, specified according to the requirer 5970-45-6		1KG
451880025	Zinc acetate dihydrate, 97%, specified according to the requirer 5970-45-6		2.5KG
451880100	Zinc acetate dihydrate, 97%, specified according to the requirer 5970-45-6		10KG
451900100	Septum for AcroSeal®, teflon/black elastomer, size: 43 x 3 mm		10EA
451940010	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% wa 36982-84-0		1GR
451940050	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% wa 36982-84-0		5GR
451960010	D(-)-Fructose, specified according the requirements of USP	57-48-7	1KG
451960050	D(-)-Fructose, specified according the requirements of USP	57-48-7	5KG
451962500	D(-)-Fructose, specified according the requirements of USP	57-48-7	250GR
451970050	Toluene, technical	108-88-3	5LT
452050010	9-Acridinecarboxaldehyde, 97%	885-23-4	1GR
452050050	9-Acridinecarboxaldehyde, 97%	885-23-4	5GR
452070010	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	1GR
452070050	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	5GR
452080010	1-BOC-3-iodoazetidine, 95%	254454-54-1	1GR
452080050	1-BOC-3-iodoazetidine, 95%	254454-54-1	5GR
452090010	1-BOC-azetidine-3-methanol, 96%	142253-56-3	1GR
452090050	1-BOC-azetidine-3-methanol, 96%	142253-56-3	5GR
452160010	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	1GR
452160050	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	5GR
452260010	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	1GR
452262500	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	250MG
452270010	3-Bromo-4-cyanopyridine, 97%	13958-98-0	1GR
452270050	3-Bromo-4-cyanopyridine, 97%	13958-98-0	5GR
452280050	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	155377-19-8	5GR
452280250	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	155377-19-8	25GR
452290010	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	1GR
452290050	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	5GR
452320010	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	1GR
452320050	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	5GR
452350010	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	1GR
452350050	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	5GR
452370010	2-Fluoropyridine-4-methanol, 97%	131747-60-9	1GR
452370050	2-Fluoropyridine-4-methanol, 97%	131747-60-9	5GR
452390010	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	1GR

452390050	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	5GR
452420010	5-Cyano-2-methylpyridine, 97%	3222-48-8	1GR
452420050	5-Cyano-2-methylpyridine, 97%	3222-48-8	5GR
452430010	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	1GR
452430050	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	5GR
452440010	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	1GR
452440050	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	5GR
452450010	3-Fluoro-2-nitropyridine, 98%	54231-35-5	1GR
452450050	3-Fluoro-2-nitropyridine, 98%	54231-35-5	5GR
452470010	(4,4-Difluorocyclohexyl)methanol, 97%	178312-48-6	1GR
452470050	(4,4-Difluorocyclohexyl)methanol, 97%	178312-48-6	5GR
452500010	2-Amino-5-phenylpyrazine, 98%	13535-13-2	1GR
452500050	2-Amino-5-phenylpyrazine, 98%	13535-13-2	5GR
452530010	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	1GR
452530050	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	5GR
452560010	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	1GR
452560050	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	5GR
452580010	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	1GR
452582500	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	250MG
452590050	(3-Morpholinophenyl)methanol, 97%	145127-38-4	5GR
452610250	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	25GR
452611000	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	100GR
452620050	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	5GR
452620500	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	50GR
452630010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	1GR
452630100	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	10GR
452640010	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	1GR
452640100	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	10GR
452650010	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	1GR
452650050	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	5GR
452660010	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	1GR
452660050	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	5GR
452670050	Isopropylbarbituric acid, 97%	7391-69-7	5GR
452670250	Isopropylbarbituric acid, 97%	7391-69-7	25GR
452690010	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	1GR
452690050	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	5GR
452710010	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	1GR
452710050	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	5GR
452750010	2-Bromophenyl acetate, 98%	1829-37-4	1GR
452750050	2-Bromophenyl acetate, 98%	1829-37-4	5GR
452780010	5-Bromobenzo[b]furan, 97%	23145-07-5	1GR
452800010	2,4-Diacetylphloroglucinol, 97%	2161-86-6	1GR
452800050	2,4-Diacetylphloroglucinol, 97%	2161-86-6	5GR
452820010	Methyl arachidate, 99%	1120-28-1	1GR
452820050	Methyl arachidate, 99%	1120-28-1	5GR
452820250	Methyl arachidate, 99%	1120-28-1	25GR
452830010	DL-Valine, 98%, extra pure	516-06-3	1KG

452832500 DL-Valine, 98%, extra pure	516-06-3	250GR
452840100 L-Cysteic acid monohydrate, 99%	23537-25-9	10GR
452840500 L-Cysteic acid monohydrate, 99%	23537-25-9	50GR
452850010 Perchloric acid, for analysis, 60% solution in water	7601-90-3	1LT
452860250 Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	25ML
452861000 Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	100ML
452865000 Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	500ML
452870050 Itraconazole, 99%	84625-61-6	5GR
452870250 Itraconazole, 99%	84625-61-6	25GR
452900010 Lilolidine, 98%	5840-01-7	1GR
452900050 Lilolidine, 98%	5840-01-7	5GR
452910010 Trifluorothymidine, 98%	70-00-8	1GR
452912500 Trifluorothymidine, 98%	70-00-8	250MG
452920010 (Isocyanoimino)triphenylphosphorane, 90%	73789-56-7	1GR
452920050 (Isocyanoimino)triphenylphosphorane, 90%	73789-56-7	5GR
452930010 4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	1GR
452930050 4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	5GR
452940010 1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, 95408-45-0	95408-45-0	1GR
452940050 1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, 95408-45-0	95408-45-0	5GR
452942500 1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, 95408-45-0	95408-45-0	250MG
453010050 Dibutyl succinate, 99%	141-03-7	5ML
453010250 Dibutyl succinate, 99%	141-03-7	25ML
453011000 Dibutyl succinate, 99%	141-03-7	100ML
453040050 Propyltriphenylphosphonium iodide, 99%	14350-50-6	5GR
453040250 Propyltriphenylphosphonium iodide, 99%	14350-50-6	25GR
453050010 2-Hydrazinopyrimidine, 98%	7504-94-1	1GR
453050050 2-Hydrazinopyrimidine, 98%	7504-94-1	5GR
453060010 6-Methylsalicylic acid, 98%	567-61-3	1GR
453060050 6-Methylsalicylic acid, 98%	567-61-3	5GR
453060250 6-Methylsalicylic acid, 98%	567-61-3	25GR
453070010 2-Nitromesitylene, 99%	603-71-4	1GR
453070050 2-Nitromesitylene, 99%	603-71-4	5GR
453140010 Stachyose hydrate, technical	54261-98-2	1GR
453140050 Stachyose hydrate, technical	54261-98-2	5GR
453142500 Stachyose hydrate, technical	54261-98-2	250MG
453150010 Graphene, single layer	1034343-98-0	1GR
453160500 Graphene, nanoplatelets 2-10 nm	1034343-98-0	50GR
453170250 Periodic acid, for analysis	10450-60-9	25GR
453171000 Periodic acid, for analysis	10450-60-9	100GR
453175000 Periodic acid, for analysis	10450-60-9	500GR
453190010 Potassium nitrite, 97%, extra pure	7758-09-0	1KG
453190050 Potassium nitrite, 97%, extra pure	7758-09-0	5KG
453210050 6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	5GR
453210250 6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	25GR
453211000 6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	100GR
453220010 Lead(II) acetate basic, ACS reagent	51404-69-4	1KG
453220050 Lead(II) acetate basic, ACS reagent	51404-69-4	5KG

453230010	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	1GR
453230050	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	5GR
453240050	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	5GR
453240250	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	25GR
453241000	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	100GR
453250010	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	1GR
453251000	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	100MG
453260010	7-Bromoheptanoic acid, 97%	30515-28-7	1GR
453260050	7-Bromoheptanoic acid, 97%	30515-28-7	5GR
453260250	7-Bromoheptanoic acid, 97%	30515-28-7	25GR
453270010	8-Bromo-1-octanol, 95%	50816-19-8	1GR
453270050	8-Bromo-1-octanol, 95%	50816-19-8	5GR
453270250	8-Bromo-1-octanol, 95%	50816-19-8	25GR
453280010	Benzamide oxime, 97%	613-92-3	1GR
453280050	Benzamide oxime, 97%	613-92-3	5GR
453290010	o-Orsellinic acid hydrate, 98%	480-64-8	1GR
453290050	o-Orsellinic acid hydrate, 98%	480-64-8	5GR
453300050	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	5GR
453300250	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	25GR
453301000	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	100GR
453310050	2-Methyl-3-hexanone, 98%	7379-12-6	5GR
453320100	3-Methoxypropionic acid, 97+%	2544-06-1	10ML
453320500	3-Methoxypropionic acid, 97+%	2544-06-1	50ML
453340010	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	1GR
453340100	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	10GR
453350050	1-Ethylcyclohexanol, 97%	1940-18-7	5ML
453350250	1-Ethylcyclohexanol, 97%	1940-18-7	25ML
453360010	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	1GR
453360050	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	5GR
453370010	Tetrahydropyran-2-ylmethylamine, 97%	6628-83-7	1GR
453370050	Tetrahydropyran-2-ylmethylamine, 97%	6628-83-7	5GR
453380010	2-(Chloromethyl)-1,3-benzoxazole, 97%	41014-43-1	1GR
453380050	2-(Chloromethyl)-1,3-benzoxazole, 97%	41014-43-1	5GR
453470010	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	1GR
453470050	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	5GR
453510010	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	1GR
453510050	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	5GR
453570010	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	1GR
453570050	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	5GR
453580010	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1257535-05-9	1GR
453580050	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1257535-05-9	5GR
453590010	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	1GR
453590050	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	5GR
453630010	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	1GR
453630050	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	5GR
453640010	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	1GR
453640050	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	5GR

453670010	5-Methylnicotinic acid, 97%	3222-49-9	1GR
453670050	5-Methylnicotinic acid, 97%	3222-49-9	5GR
453680010	6-Methylnicotinamide, 97%	6960-22-1	1GR
453680050	6-Methylnicotinamide, 97%	6960-22-1	5GR
453690010	2-Methyl-3-nitropyridine, 97%	18699-87-1	1GR
453690050	2-Methyl-3-nitropyridine, 97%	18699-87-1	5GR
453700010	2,4-Dibromopyridine, 97%	58530-53-3	1GR
453700050	2,4-Dibromopyridine, 97%	58530-53-3	5GR
453710010	2-Amino-3-chloropyridine, 97%	39620-04-7	1GR
453710050	2-Amino-3-chloropyridine, 97%	39620-04-7	5GR
453720010	3-Methoxy-2-methylpyridine, 97%	26395-26-6	1GR
453720050	3-Methoxy-2-methylpyridine, 97%	26395-26-6	5GR
453730010	5-Chloro-2-methoxypyridine, 97%	13473-01-3	1GR
453730050	5-Chloro-2-methoxypyridine, 97%	13473-01-3	5GR
453740010	2-Amino-3-methoxypyridine, 97%	10201-71-5	1GR
453740050	2-Amino-3-methoxypyridine, 97%	10201-71-5	5GR
453750010	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	17119-73-2	1GR
453750050	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	17119-73-2	5GR
453760010	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	1GR
453760050	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	5GR
453770010	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	1GR
453770050	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	5GR
453780050	2-Chloro-5-methoxyaniline, 98%	2401-24-3	5GR
453780250	2-Chloro-5-methoxyaniline, 98%	2401-24-3	25GR
453790010	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	1GR
453792500	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	250MG
453800025	Barium nitrate, pure	10022-31-8	2.5KG
453800100	Barium nitrate, pure	10022-31-8	10KG
453805000	Barium nitrate, pure	10022-31-8	500GR
453810025	Barium thiosulfate, pure	35112-53-9	2.5KG
453811000	Barium thiosulfate, pure	35112-53-9	100GR
453815000	Barium thiosulfate, pure	35112-53-9	500GR
453820250	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	25GR
453821000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	100GR
453825000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	500GR
453830100	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	10GR
453830500	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	50GR
453840010	Bismuth(III) oxychloride, 97%, pure	7787-59-9	1KG
453840500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	50GR
453842500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	250GR
453850250	Bismuth(III) sulfate, 99%, pure	7787-68-0	25GR
453851000	Bismuth(III) sulfate, 99%, pure	7787-68-0	100GR
453860250	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	25GR
453861000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	100GR
453865000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	500GR
453870250	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	25GR
453871000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	100GR

453875000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	500GR
453880010	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	1KG
453882500	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	250GR
453890010	Cobalt(II) hydroxide, 95%, pure	21041-93-0	1KG
453892500	Cobalt(II) hydroxide, 95%, pure	21041-93-0	250GR
453900010	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	1KG
453902500	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	250GR
453910010	Cobalt, 99+%, pure, powder	7440-48-4	1KG
453912500	Cobalt, 99+%, pure, powder	7440-48-4	250GR
453930010	L-Phenylalanine, 98.5-101.0%, specified according to the requir 63-91-2		1KG
453930250	L-Phenylalanine, 98.5-101.0%, specified according to the requir 63-91-2		25GR
453931000	L-Phenylalanine, 98.5-101.0%, specified according to the requir 63-91-2		100GR
453940050	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	5GR
453940250	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	25GR
453950010	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	1KG
453952500	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	250GR
453960010	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	1KG
453960050	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	5KG
453970010	Lead(II) sulfide, 90%, pure	1314-87-0	1KG
453970050	Lead(II) sulfide, 90%, pure	1314-87-0	5KG
453980010	Lithium bromide, 99%, pure, anhydrous	7550-35-8	1KG
453980025	Lithium bromide, 99%, pure, anhydrous	7550-35-8	2.5KG
453982500	Lithium bromide, 99%, pure, anhydrous	7550-35-8	250GR
453990025	Bismuth(III) sulfide, 99%, pure	1345-07-9	2.5KG
453991000	Bismuth(III) sulfide, 99%, pure	1345-07-9	100GR
453995000	Bismuth(III) sulfide, 99%, pure	1345-07-9	500GR
454000010	Cadmium acetate, 98%, pure, anhydrous	543-90-8	1KG
454002500	Cadmium acetate, 98%, pure, anhydrous	543-90-8	250GR
454010010	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	1GR
454012500	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	250MG
454020010	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	1GR
454022500	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	250MG
454040010	2,5-Dichloropyrimidine, 95%	22536-67-0	1GR
454050010	2,6-Dichloro-4-(trifluoromethyl)pyridine, 95%	39890-98-7	1GR
454060010	2-Amino-4-chloropyrimidine, 95%	3993-78-0	1GR
454070010	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	1GR
454072500	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	250MG
454080010	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	1GR
454082500	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	250MG
454090010	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	1GR
454092500	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	250MG
454100010	4-Amino-6-chloropyrimidine, 95%	5305-59-9	1GR
454110010	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	1KG
454110050	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	5KG
454120010	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	1GR
454122500	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	250MG
454130010	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	1GR

454132500	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	250MG
454140010	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	1GR
454142500	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	250MG
454160010	2-(Aminomethyl)pyrazine, 95%	20010-99-5	1GR
454162500	2-(Aminomethyl)pyrazine, 95%	20010-99-5	250MG
454170010	3-Aminopyridazine, 95%	5469-70-5	1GR
454172500	3-Aminopyridazine, 95%	5469-70-5	250MG
454190010	5-Aminopyrimidine, 95%	591-55-9	1GR
454200010	5,6,7,8-Tetrahydropyrido[4,3-d]pyrimidine dihydrochloride, 95%	157327-49-6	1GR
454210010	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	1GR
454212500	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	250MG
454220010	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	1GR
454220050	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	5GR
454230010	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	1GR
454230050	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	5GR
454240010	3-(Methanesulfonyl)phenylboronic acid, 98%	373384-18-0	1GR
454240050	3-(Methanesulfonyl)phenylboronic acid, 98%	373384-18-0	5GR
454250010	3-N-(Methanesulfonamido)phenylboronic acid, 95%	148355-75-3	1GR
454250050	3-N-(Methanesulfonamido)phenylboronic acid, 95%	148355-75-3	5GR
454260010	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	405520-68-5	1GR
454260050	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	405520-68-5	5GR
454270010	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	1GR
454272500	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	250MG
454280010	5-Pyrimidineacetic acid, 95%	5267-07-2	1GR
454282500	5-Pyrimidineacetic acid, 95%	5267-07-2	250MG
454300010	5-Pyrimidinecarboxaldehyde, 95%	10070-92-5	1GR
454340010	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	1GR
454342500	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	250MG
454350010	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	1GR
454352500	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	250MG
454360010	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	1GR
454360050	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	5GR
454362500	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	250MG
454370010	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	1GR
454372500	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	250MG
454380010	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	1GR
454382500	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	250MG
454390010	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	1GR
454392500	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	250MG
454400010	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	1GR
454402500	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	250MG
454410010	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	121177-82-0	1GR
454412500	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	121177-82-0	250MG
454420010	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine d	1311254-51-9	1GR
454422500	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine d	1311254-51-9	250MG
454430010	4-Chloropyridine-2-carboxylic acid, 95%	5470-22-4	1GR
454440010	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	1GR

454442500	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	250MG
454460250	2-Hydroxyquinoxaline, 98%	1196-57-2	25GR
454461000	2-Hydroxyquinoxaline, 98%	1196-57-2	100GR
454470010	2,3,5-Trimethylfuran, 99%	10504-04-8	1GR
454470050	2,3,5-Trimethylfuran, 99%	10504-04-8	5GR
454480010	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	1GR
454480050	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	5GR
454480250	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	25GR
454490010	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	1GR
454490050	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	5GR
454500010	4-Indolylboronic acid, 95%	220465-43-0	1GR
454500050	4-Indolylboronic acid, 95%	220465-43-0	5GR
454510010	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	1GR
454510050	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	5GR
454520010	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	1GR
454520050	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	5GR
454520250	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	25GR
454531000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	100MG
454535000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	500MG
454540010	5-Thiazolecarboxylic acid, 98%	14527-41-4	1GR
454540050	5-Thiazolecarboxylic acid, 98%	14527-41-4	5GR
454550010	2-(Methoxymethyl)phenylboronic acid, 98%	126617-98-9	1GR
454550050	2-(Methoxymethyl)phenylboronic acid, 98%	126617-98-9	5GR
454570010	3-Chloro-4-ethoxyphenylboronic acid, 98%	279261-81-3	1GR
454570050	3-Chloro-4-ethoxyphenylboronic acid, 98%	279261-81-3	5GR
454580500	Decamethylcyclopentasiloxane, 97%	541-02-6	50GR
454582500	Decamethylcyclopentasiloxane, 97%	541-02-6	250GR
454590010	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	1GR
454590050	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	5GR
454600010	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	1GR
454600050	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	5GR
454610010	Ethyl 2-bromothiazole-4-carboxylate, 96%	100367-77-9	1GR
454620010	1-BOC-4-(2-aminoethyl)piperazine, 95%	192130-34-0	1GR
454620050	1-BOC-4-(2-aminoethyl)piperazine, 95%	192130-34-0	5GR
454630010	2-Bromo-1H-imidazole, 98%	16681-56-4	1GR
454630050	2-Bromo-1H-imidazole, 98%	16681-56-4	5GR
454640050	Ethyl 6-chloronicotinate, 97%	49608-01-7	5GR
454640250	Ethyl 6-chloronicotinate, 97%	49608-01-7	25GR
454641000	Ethyl 6-chloronicotinate, 97%	49608-01-7	100GR
454650010	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	1GR
454650050	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	5GR
454650250	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	25GR
454660010	Flurbiprofen, 98%	5104-49-4	1GR
454660050	Flurbiprofen, 98%	5104-49-4	5GR
454660250	Flurbiprofen, 98%	5104-49-4	25GR
454680100	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin, 97%	81-81-2	10GR
454690010	2,2,2-Trifluoroacetamidine, 85%	354-37-0	1GR

454690050	2,2,2-Trifluoroacetamidine, 85%	354-37-0	5GR
454690250	2,2,2-Trifluoroacetamidine, 85%	354-37-0	25GR
454720010	3-Propionylpyridine, 98%	1570-48-5	1GR
454720050	3-Propionylpyridine, 98%	1570-48-5	5GR
454730010	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	1GR
454730050	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	5GR
454730250	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	25GR
454750010	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	1GR
454750050	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	5GR
454760010	Quinoline-5-carboxylic acid, 97%	7250-53-5	1GR
454760050	Quinoline-5-carboxylic acid, 97%	7250-53-5	5GR
454770010	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	1GR
454770050	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	5GR
454780010	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	1GR
454780050	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	5GR
454800010	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	1GR
454800050	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	5GR
454810010	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	1GR
454810050	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	5GR
454820010	(±)-3-(Trifluoromethyl)piperidine, 98%	768-31-0	1GR
454820050	(±)-3-(Trifluoromethyl)piperidine, 98%	768-31-0	5GR
454830010	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	220227-84-9	1GR
454830050	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	220227-84-9	5GR
454840010	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	1GR
454840050	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	5GR
454860010	2-Fluoro-3-iodopyridine, 95%	113975-22-7	1GR
454870100	2-Methoxy-3-nitropyridine, 97%	20265-35-4	10GR
454870250	2-Methoxy-3-nitropyridine, 97%	20265-35-4	25GR
454880010	2-Bromoanthracene, 98%	7321-27-9	1GR
454890010	Peri-xanthenoxanthene, 95%	191-28-6	1GR
454892500	Peri-xanthenoxanthene, 95%	191-28-6	250MG
454900010	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	1GR
454900050	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	5GR
454910010	4',4''-Dibromodiphenylbutadiyne, 97%	959-88-6	1GR
454912500	4',4''-Dibromodiphenylbutadiyne, 97%	959-88-6	250MG
454920010	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	1GR
454920050	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	5GR
454920250	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	25GR
454930050	3,4-Ethylenedioxythiophene, 99%	126213-50-1	5GR
454930250	3,4-Ethylenedioxythiophene, 99%	126213-50-1	25GR
454940010	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	1GR
454940050	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	5GR
454950010	Cefotaxime sodium salt, 95%	64485-93-4	1GR
454950050	Cefotaxime sodium salt, 95%	64485-93-4	5GR
454950250	Cefotaxime sodium salt, 95%	64485-93-4	25GR
454970010	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	1GR
454970050	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	5GR

454970250	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	25GR
454980010	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1GR
454980050	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5GR
454980250	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25GR
454990010	Sodium trifluoromethanesulfinate, 98%	2926-29-6	1GR
454990050	Sodium trifluoromethanesulfinate, 98%	2926-29-6	5GR
454990250	Sodium trifluoromethanesulfinate, 98%	2926-29-6	25GR
455000010	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	1GR
455000050	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	5GR
455000250	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	25GR
455010100	4-Nitrophenyl phosphate, 97%	330-13-2	10GR
455010500	4-Nitrophenyl phosphate, 97%	330-13-2	50GR
455030010	Ethyl viologen dibromide, 97%	53721-12-3	1GR
455030050	Ethyl viologen dibromide, 97%	53721-12-3	5GR
455050010	3-Butenylamine, 97%	2524-49-4	1GR
455050050	3-Butenylamine, 97%	2524-49-4	5GR
455120050	Trimethoprim, 98%	738-70-5	5GR
455120250	Trimethoprim, 98%	738-70-5	25GR
455121000	Trimethoprim, 98%	738-70-5	100GR
455140010	Amoxicillin, 96%	26787-78-0	1GR
455140050	Amoxicillin, 96%	26787-78-0	5GR
455140250	Amoxicillin, 96%	26787-78-0	25GR
455180010	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	1GR
455180050	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	5GR
455190050	Amikacin disulfate salt	39831-55-5	5GR
455190250	Amikacin disulfate salt	39831-55-5	25GR
455200050	Amodiaquine dihydrochloride dihydrate	6398-98-7	5GR
455200250	Amodiaquine dihydrochloride dihydrate	6398-98-7	25GR
455210010	Cefazolin sodium salt, 98%	27164-46-1	1GR
455210050	Cefazolin sodium salt, 98%	27164-46-1	5GR
455220010	Clarithromycin, 97%	81103-11-9	1GR
455230050	Penicillin V potassium salt, 99%	132-98-9	5GR
455230250	Penicillin V potassium salt, 99%	132-98-9	25GR
455240250	Chloroquine diphosphate salt, 98%	50-63-5	25GR
455241000	Chloroquine diphosphate salt, 98%	50-63-5	100GR
455245000	Chloroquine diphosphate salt, 98%	50-63-5	500GR
455260010	Cefaclor, 96%	53994-73-3	1GR
455260050	Cefaclor, 96%	53994-73-3	5GR
455270010	Cefotaxime, 98%	63527-52-6	1GR
455270050	Cefotaxime, 98%	63527-52-6	5GR
455280010	Cefoxitin sodium salt, 94%	33564-30-6	1GR
455280050	Cefoxitin sodium salt, 94%	33564-30-6	5GR
455300010	Cloxacillin sodium salt monohydrate	7081-44-9	1GR
455300050	Cloxacillin sodium salt monohydrate	7081-44-9	5GR
455310010	Gentamicin sulfate	1405-41-0	1GR
455310050	Gentamicin sulfate	1405-41-0	5GR
455310250	Gentamicin sulfate	1405-41-0	25GR

455320010	Imipenem monohydrate, 98%	74431-23-5	1GR
455322500	Imipenem monohydrate, 98%	74431-23-5	250MG
455330010	Minocycline hydrochloride, 97%	13614-98-7	1GR
455340050	Streptomycin sulfate	3810-74-0	5GR
455340250	Streptomycin sulfate	3810-74-0	25GR
455341000	Streptomycin sulfate	3810-74-0	100GR
455350050	Sulbactam	68373-14-8	5GR
455350250	Sulbactam	68373-14-8	25GR
455360010	Carbenicillin disodium salt, 90%	4800-94-6	1GR
455360050	Carbenicillin disodium salt, 90%	4800-94-6	5GR
455370010	Tazobactam sodium salt	89785-84-2	1GR
455372500	Tazobactam sodium salt	89785-84-2	250MG
455390010	Colistin sulfate salt	1264-72-8	1GR
455392500	Colistin sulfate salt	1264-72-8	250MG
455400010	Teicoplanin	61036-62-2	1GR
455410010	Aztreonam	78110-38-0	1GR
455410050	Aztreonam	78110-38-0	5GR
455420010	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	1GR
455420050	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	5GR
455420250	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	25GR
455430010	Tobramycin, 95+%	32986-56-4	1GR
455430050	Tobramycin, 95+%	32986-56-4	5GR
455430250	Tobramycin, 95+%	32986-56-4	25GR
455440010	Oxacillin sodium salt, 95%	1173-88-2	1GR
455440050	Oxacillin sodium salt, 95%	1173-88-2	5GR
455450010	Thiamphenicol, 98%	15318-45-3	1GR
455450050	Thiamphenicol, 98%	15318-45-3	5GR
455450250	Thiamphenicol, 98%	15318-45-3	25GR
455460050	Clotrimazole	23593-75-1	5GR
455460250	Clotrimazole	23593-75-1	25GR
455461000	Clotrimazole	23593-75-1	100GR
455470010	Ketoconazole, 98%	65277-42-1	1GR
455470050	Ketoconazole, 98%	65277-42-1	5GR
455470250	Ketoconazole, 98%	65277-42-1	25GR
455480010	Fluconazole, 98%	86386-73-4	1GR
455480050	Fluconazole, 98%	86386-73-4	5GR
455480250	Fluconazole, 98%	86386-73-4	25GR
455490010	Amphotericin B, 85%	1397-89-3	1GR
455490050	Amphotericin B, 85%	1397-89-3	5GR
455500010	Nystatin, 85+%	1400-61-9	1GR
455500050	Nystatin, 85+%	1400-61-9	5GR
455500250	Nystatin, 85+%	1400-61-9	25GR
455510050	6-Bromoisatin, 95%	6326-79-0	5GR
455510250	6-Bromoisatin, 95%	6326-79-0	25GR
455520050	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	5GR
455520250	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	25GR
455521000	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	100GR

455530010	Indole-4-methanol, 97%	1074-85-7	1GR
455532500	Indole-4-methanol, 97%	1074-85-7	250MG
455540010	Indole-6-methanol, 97%	1075-26-9	1GR
455542500	Indole-6-methanol, 97%	1075-26-9	250MG
455550050	Thiazole-5-methanol, 95%	38585-74-9	5GR
455550250	Thiazole-5-methanol, 95%	38585-74-9	25GR
455560050	2-Heptyne, 97%	1119-65-9	5GR
455560250	2-Heptyne, 97%	1119-65-9	25GR
455561000	2-Heptyne, 97%	1119-65-9	100GR
455570050	2-Octyne, 97%, stabilized	2809-67-8	5GR
455570250	2-Octyne, 97%, stabilized	2809-67-8	25GR
455571000	2-Octyne, 97%, stabilized	2809-67-8	100GR
455580050	N,N-Diethylpropargylamine, 97%	4079-68-9	5GR
455580250	N,N-Diethylpropargylamine, 97%	4079-68-9	25GR
455581000	N,N-Diethylpropargylamine, 97%	4079-68-9	100GR
455590010	4-Cyano-1-butyne, 97%	19596-07-7	1GR
455590050	4-Cyano-1-butyne, 97%	19596-07-7	5GR
455600050	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	5ML
455600250	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	25ML
455610010	5-Fluorobenzoxazole, 97%	221347-71-3	1GR
455612500	5-Fluorobenzoxazole, 97%	221347-71-3	250MG
455620010	Rifampin, 95%	13292-46-1	1GR
455620050	Rifampin, 95%	13292-46-1	5GR
455620250	Rifampin, 95%	13292-46-1	25GR
455640050	Arbutin, 98%	497-76-7	5GR
455640250	Arbutin, 98%	497-76-7	25GR
455641000	Arbutin, 98%	497-76-7	100GR
455650010	Retene, 97%	483-65-8	1GR
455652500	Retene, 97%	483-65-8	250MG
455660010	Imidazo[1,2-b]pyridazine, 98%	766-55-2	1GR
455660050	Imidazo[1,2-b]pyridazine, 98%	766-55-2	5GR
455660250	Imidazo[1,2-b]pyridazine, 98%	766-55-2	25GR
455670010	Ofloxacin, 98%	82419-36-1	1GR
455670050	Ofloxacin, 98%	82419-36-1	5GR
455670250	Ofloxacin, 98%	82419-36-1	25GR
455690010	Penicillin G sodium salt, 98%	69-57-8	1GR
455690050	Penicillin G sodium salt, 98%	69-57-8	5GR
455690250	Penicillin G sodium salt, 98%	69-57-8	25GR
455700010	4-Iodobenzenesulfonamide, 95%	825-86-5	1GR
455700050	4-Iodobenzenesulfonamide, 95%	825-86-5	5GR
455730050	4-Hydroxyphenyl benzoate, 98%	2444-19-1	5GR
455730250	4-Hydroxyphenyl benzoate, 98%	2444-19-1	25GR
455740010	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	1GR
455740050	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	5GR
455750010	2-(Methylsulfonyl)phenol, 98%	27489-33-4	1GR
455750050	2-(Methylsulfonyl)phenol, 98%	27489-33-4	5GR
455760010	2-Pyridinesulfonic acid, 97%	15103-48-7	1GR

455760050	2-Pyridinesulfonic acid, 97%	15103-48-7	5GR
455770010	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	1GR
455772500	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	250MG
455820010	p-Toluenesulfonyl cyanide, 95%	19158-51-1	1GR
455820050	p-Toluenesulfonyl cyanide, 95%	19158-51-1	5GR
455830010	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	1GR
455830050	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	5GR
455840010	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	1GR
455840050	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	5GR
455850010	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	1GR
455852500	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	250MG
455860010	4-(2-Aminoethyl)tetrahydropyran, 97%	65412-03-5	1GR
455862500	4-(2-Aminoethyl)tetrahydropyran, 97%	65412-03-5	250MG
455870010	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	1GR
455870050	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	5GR
455880010	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	1GR
455880050	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	5GR
455890010	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	1GR
455890050	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	5GR
455900010	2-Phenyl-1,3-propanediol, 98%	1570-95-2	1GR
455900050	2-Phenyl-1,3-propanediol, 98%	1570-95-2	5GR
455900250	2-Phenyl-1,3-propanediol, 98%	1570-95-2	25GR
455910050	9-Bromo-1-nonanol, 97%	55362-80-6	5GR
455910250	9-Bromo-1-nonanol, 97%	55362-80-6	25GR
455920050	trans-4-Methylcyclohexylamine, 99%	2523-55-9	5GR
455920250	trans-4-Methylcyclohexylamine, 99%	2523-55-9	25GR
455930050	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	5GR
455930250	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	25GR
455940010	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	1GR
455942500	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	250MG
455950010	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	1GR
455950050	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	5GR
455970010	(2,2,2-Trifluoroethyl)oxirane, 97%	407-12-5	1GR
456000010	4,4-Difluoropiperidine hydrochloride, 97%	144230-52-4	1GR
456000050	4,4-Difluoropiperidine hydrochloride, 97%	144230-52-4	5GR
456010010	7-Chloroquinoline, 97%	612-61-3	1GR
456010050	7-Chloroquinoline, 97%	612-61-3	5GR
456030010	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	863548-52-1	1GR
456030050	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	863548-52-1	5GR
456040010	2-Chloroisonicotinaldehyde, 97%	101066-61-9	1GR
456040050	2-Chloroisonicotinaldehyde, 97%	101066-61-9	5GR
456050050	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperi	1048970-17-7	5GR
456060250	1,4-Cineole, 85%	470-67-7	25GR
456061000	1,4-Cineole, 85%	470-67-7	100GR
456065000	1,4-Cineole, 85%	470-67-7	500GR
456070010	Montmorillonite K-10, granules	1318-93-0	1KG
456070050	Montmorillonite K-10, granules	1318-93-0	5KG

456071000	Montmorillonite K-10, granules	1318-93-0	100GR
456080010	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	1GR
456080050	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	5GR
456090010	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	1GR
456090050	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	5GR
456100010	1,3-Benzenedithiol, 95%	626-04-0	1GR
456100050	1,3-Benzenedithiol, 95%	626-04-0	5GR
456120050	Oleanolic acid, 97%	508-02-1	5GR
456120250	Oleanolic acid, 97%	508-02-1	25GR
456131000	Oxaliplatin, 99%	61825-94-3	100MG
456140010	Oxamyl, 95%	23135-22-0	1GR
456140100	Oxamyl, 95%	23135-22-0	10GR
456160010	Lutein, 90%	127-40-2	1GR
456160050	Lutein, 90%	127-40-2	5GR
456170010	Mirtazapine, 98%	85650-52-8	1GR
456170050	Mirtazapine, 98%	85650-52-8	5GR
456180010	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	1GR
456180050	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	5GR
456190010	Topiramate, 98%	97240-79-4	1GR
456190050	Topiramate, 98%	97240-79-4	5GR
456200010	Tiagabine hydrochloride, 98+%	145821-59-6	1GR
456220010	Prilocaine, 98%	721-50-6	1GR
456220050	Prilocaine, 98%	721-50-6	5GR
456230010	Rosuvastatin, calcium salt, 98%	147098-20-2	1GR
456232500	Rosuvastatin, calcium salt, 98%	147098-20-2	250MG
456241000	Capecitabine, 99%	154361-50-9	100MG
456250010	9-Hydroxyrisperidone, 98%	144598-75-4	1GR
456260010	Docetaxel, 98%	114977-28-5	1GR
456262500	Docetaxel, 98%	114977-28-5	250MG
456270010	D-Psicose, 98%	551-68-8	1GR
456270050	D-Psicose, 98%	551-68-8	5GR
456280010	Chondroitin sulfate sodium salt	9082-07-9	1GR
456280050	Chondroitin sulfate sodium salt	9082-07-9	5GR
456280250	Chondroitin sulfate sodium salt	9082-07-9	25GR
456290010	Forchlorfenuron, 98%	68157-60-8	1GR
456290050	Forchlorfenuron, 98%	68157-60-8	5GR
456290250	Forchlorfenuron, 98%	68157-60-8	25GR
456310050	Cypermethrin, 98%	52315-07-8	5GR
456310250	Cypermethrin, 98%	52315-07-8	25GR
456311000	Cypermethrin, 98%	52315-07-8	100GR
456340050	Diallylmethylamine, 98%	2424-01-3	5GR
456340250	Diallylmethylamine, 98%	2424-01-3	25GR
456341000	Diallylmethylamine, 98%	2424-01-3	100GR
456350010	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	1GR
456350050	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	5GR
456360010	N-Boc-Nortropinone, 97%	185099-67-6	1GR
456360050	N-Boc-Nortropinone, 97%	185099-67-6	5GR

456400010	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	83558-87-6	1GR
456400050	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	83558-87-6	5GR
456420010	N-Formyl-L-proline, 97%	13200-83-4	1GR
456420050	N-Formyl-L-proline, 97%	13200-83-4	5GR
456430010	1-Phenyl-2-propyn-1-one, 97%	3623-15-2	1GR
456440010	Montelukast sodium, 98%	151767-02-1	1GR
456451000	Celecoxib, 98%	169590-42-5	100MG
456460010	Salbutamol hemisulfate, 98%	51022-70-9	1GR
456460050	Salbutamol hemisulfate, 98%	51022-70-9	5GR
456470010	Flucloxacillin, sodium salt, 98%	1847-24-1	1GR
456470050	Flucloxacillin, sodium salt, 98%	1847-24-1	5GR
456490010	Furfuryl isocyanate, 97%	71189-15-6	1GR
456490050	Furfuryl isocyanate, 97%	71189-15-6	5GR
456510010	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	1GR
456510050	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	5GR
456520010	1-Allylpyrazole, 97%	35852-74-5	1GR
456520050	1-Allylpyrazole, 97%	35852-74-5	5GR
456550050	3-(Bromoacetyl)coumarin, 97%	29310-88-1	5GR
456550250	3-(Bromoacetyl)coumarin, 97%	29310-88-1	25GR
456560010	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	1GR
456590010	3-Cyanocoumarin, 97%	15119-34-3	1GR
456590050	3-Cyanocoumarin, 97%	15119-34-3	5GR
456600010	3-Methylhexanoic acid, 97%	3780-58-3	1GR
456600050	3-Methylhexanoic acid, 97%	3780-58-3	5GR
456630010	3-Methyl-3-octanol, 97%	5340-36-3	1GR
456630100	3-Methyl-3-octanol, 97%	5340-36-3	10GR
456640010	4-Acetoxy-2-azetidinone, 97%	28562-53-0	1GR
456640050	4-Acetoxy-2-azetidinone, 97%	28562-53-0	5GR
456660010	5-Azaindole, 98%	271-34-1	1GR
456660050	5-Azaindole, 98%	271-34-1	5GR
456670010	4-Azaindole, 98%	272-49-1	1GR
456670050	4-Azaindole, 98%	272-49-1	5GR
456690010	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	1GR
456690050	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	5GR
456700010	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 50296-37-2	50296-37-2	1GR
456700050	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 50296-37-2	50296-37-2	5GR
456710010	4-Chloro-7-azaindole, 97%	55052-28-3	1GR
456720050	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	5GR
456720250	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	25GR
456730050	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	5GR
456730250	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	25GR
456740050	5-Bromo-1H-indazole, 97%	53857-57-1	5GR
456740250	5-Bromo-1H-indazole, 97%	53857-57-1	25GR
456750010	Lopinavir, 98%	192725-17-0	1GR
456750050	Lopinavir, 98%	192725-17-0	5GR
456770010	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	1GR
456770050	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	5GR

456770250	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	25GR
456780010	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	1GR
456780050	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	5GR
456790010	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	1GR
456790050	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	5GR
456800010	(S)-(+)-p-Toluenesulfinamide, 98%	188447-91-8	1GR
456800050	(S)-(+)-p-Toluenesulfinamide, 98%	188447-91-8	5GR
456810010	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	93643-24-4	1GR
456812500	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	93643-24-4	250MG
456820010	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	1GR
456820050	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	5GR
456830010	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	1GR
456830050	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	5GR
456850050	Acetic acid, 25%, solution in water	64-19-7	5LT
456850250	Acetic acid, 25%, solution in water	64-19-7	25LT
456860050	Acetic acid, 80% vol., solution in water	64-19-7	5LT
456860250	Acetic acid, 80% vol., solution in water	64-19-7	25LT
456870050	Acetic acid, 50%, solution in water	64-19-7	5LT
456870250	Acetic acid, 50%, solution in water	64-19-7	25LT
456880050	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	5GR
456880250	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	25GR
456890010	Gemcitabine, 98%	95058-81-4	1GR
456890050	Gemcitabine, 98%	95058-81-4	5GR
456900010	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	1GR
456900050	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	5GR
456902500	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	250MG
456930010	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	1GR
456930050	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	5GR
456940050	Salicylaldazine, 99%	959-36-4	5GR
456940250	Salicylaldazine, 99%	959-36-4	25GR
456941000	Salicylaldazine, 99%	959-36-4	100GR
456950010	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	1GR
456952500	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	250MG
456960010	2-Fluoropyrazine, 98%	4949-13-7	1GR
456970010	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	314-46-5	1GR
456970050	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	314-46-5	5GR
456980010	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	1GR
456980050	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	5GR
457010010	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	1GR
457010050	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	5GR
457060010	2-Chloro-3-methylpyrazine, 97%	95-58-9	1GR
457060050	2-Chloro-3-methylpyrazine, 97%	95-58-9	5GR
457070010	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	1LT
457070025	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	2.5LT
457071000	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	100ML
457080010	1,4-Phenylene diisocyanide, 97%	935-16-0	1GR
457090010	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	1GR

457090050 Azomethine H monosodium salt monohydrate, 95%	304655-82-1	5GR
457090250 Azomethine H monosodium salt monohydrate, 95%	304655-82-1	25GR
457100250 Inulin, from chicory root	9005-80-5	25GR
457101000 Inulin, from chicory root	9005-80-5	100GR
457105000 Inulin, from chicory root	9005-80-5	500GR
457110250 Decyl decanoate, 98%	1654-86-0	25ML
457111000 Decyl decanoate, 98%	1654-86-0	100ML
457115000 Decyl decanoate, 98%	1654-86-0	500ML
457130010 4'-Benzyloxy-2'-hydroxyacetophenone, 98%	29682-12-0	1GR
457200010 Copper(II) picolinate, 98%	14050-01-2	1GR
457200050 Copper(II) picolinate, 98%	14050-01-2	5GR
457200250 Copper(II) picolinate, 98%	14050-01-2	25GR
457210010 Copper(II) pyrithione	14915-37-8	1GR
457210050 Copper(II) pyrithione	14915-37-8	5GR
457260010 2-Chlorothiazole, 97%	3034-52-4	1GR
457260050 2-Chlorothiazole, 97%	3034-52-4	5GR
457260250 2-Chlorothiazole, 97%	3034-52-4	25GR
457270010 3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	1GR
457270050 3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	5GR
457290010 5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	1GR
457290050 5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	5GR
457310050 2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	5GR
457310250 2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	25GR
457320010 Potassium bromide, for spectroscopy	7758-02-3	1KG
457320025 Potassium bromide, for spectroscopy	7758-02-3	2.5KG
457322500 Potassium bromide, for spectroscopy	7758-02-3	250GR
457330010 N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	1GR
457330050 N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	5GR
457340010 3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	1GR
457340050 3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	5GR
457340250 3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	25GR
457350010 2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	1GR
457350050 2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	5GR
457360010 2-(Ethoxymethyl)furan, 98%	6270-56-0	1GR
457360050 2-(Ethoxymethyl)furan, 98%	6270-56-0	5GR
457370010 2-Furyltrimethylsilane, 95%	1578-33-2	1GR
457370050 2-Furyltrimethylsilane, 95%	1578-33-2	5GR
457380010 3-Phenylpropyl isocyanate, 97%	68664-23-3	1GR
457380050 3-Phenylpropyl isocyanate, 97%	68664-23-3	5GR
457390010 6-Heptynoic acid, 95%	30964-00-2	1GR
457390050 6-Heptynoic acid, 95%	30964-00-2	5GR
457390250 6-Heptynoic acid, 95%	30964-00-2	25GR
457400010 Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	1GR
457400050 Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	5GR
457410050 5-Methylhexanoic acid, 98%	628-46-6	5GR
457410250 5-Methylhexanoic acid, 98%	628-46-6	25GR
457411000 5-Methylhexanoic acid, 98%	628-46-6	100GR

457420010	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	1GR
457420050	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	5GR
457430010	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	1GR
457430050	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	5GR
457430250	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	25GR
457440010	2,6-Dichloro-7-methylpurine, 98%	2273-93-0	1GR
457450010	2,6-Difluoroanisole, 98%	437-82-1	1GR
457450050	2,6-Difluoroanisole, 98%	437-82-1	5GR
457470050	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	5GR
457470250	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	25GR
457471000	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	100GR
457480010	2-Amino-4-bromophenol, 98%	40925-68-6	1GR
457480050	2-Amino-4-bromophenol, 98%	40925-68-6	5GR
457480250	2-Amino-4-bromophenol, 98%	40925-68-6	25GR
457490010	2,3-Diaminobenzoic acid, 95%	603-81-6	1GR
457490050	2,3-Diaminobenzoic acid, 95%	603-81-6	5GR
457490250	2,3-Diaminobenzoic acid, 95%	603-81-6	25GR
457500010	2,3-Difluorotoluene, 98%	3828-49-7	1GR
457500050	2,3-Difluorotoluene, 98%	3828-49-7	5GR
457500250	2,3-Difluorotoluene, 98%	3828-49-7	25GR
457530010	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	1GR
457532500	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	250MG
457560010	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	1GR
457560050	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	5GR
457570010	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	1GR
457570050	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	5GR
457570250	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	25GR
457590010	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	1GR
457590050	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	5GR
457590250	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	25GR
457600050	2-Fluoro-4-nitroaniline, 98%	369-35-7	5GR
457600250	2-Fluoro-4-nitroaniline, 98%	369-35-7	25GR
457601000	2-Fluoro-4-nitroaniline, 98%	369-35-7	100GR
457640010	2-Bromoquinoline, 98%	2005-43-8	1GR
457640050	2-Bromoquinoline, 98%	2005-43-8	5GR
457640250	2-Bromoquinoline, 98%	2005-43-8	25GR
457660010	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	1GR
457660050	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	5GR
457660250	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	25GR
457670010	1,6-Naphthyridine, 96%	253-72-5	1GR
457680010	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	1GR
457682500	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	250MG
457690010	3-Aminoisonicotinic acid, 98%	7579-20-6	1GR
457690050	3-Aminoisonicotinic acid, 98%	7579-20-6	5GR
457700050	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	5GR
457700250	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	25GR
457701000	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	100GR

457725000 Florisil®, for pesticide residue analysis, 60-100 mesh	1343-88-0	500GR
457735000 Florisil®, 30-60 mesh, for column chromatography	1343-88-0	500GR
457740010 3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	1GR
457740050 3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	5GR
457750050 Diethyl(3-pyridyl)borane, 97%	89878-14-8	5GR
457750250 Diethyl(3-pyridyl)borane, 97%	89878-14-8	25GR
457751000 Diethyl(3-pyridyl)borane, 97%	89878-14-8	100GR
457760010 Iodine, specified according to the requirements of Ph.Eur, BP, L 7553-56-2		1KG
457760500 Iodine, specified according to the requirements of Ph.Eur, BP, L 7553-56-2		50GR
457762500 Iodine, specified according to the requirements of Ph.Eur, BP, L 7553-56-2		250GR
457770010 1,8,9-Trihydroxyanthracene, 97%	1143-38-0	1GR
457770050 1,8,9-Trihydroxyanthracene, 97%	1143-38-0	5GR
457770250 1,8,9-Trihydroxyanthracene, 97%	1143-38-0	25GR
457780010 Citicoline, 98%	987-78-0	1GR
457780050 Citicoline, 98%	987-78-0	5GR
457780250 Citicoline, 98%	987-78-0	25GR
457810050 2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	5GR
457810250 2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	25GR
457811000 2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	100GR
457880010 Proadifen hydrochloride, 95%	62-68-0	1GR
457880050 Proadifen hydrochloride, 95%	62-68-0	5GR
457890010 Evodiamine, 98%	518-17-2	1GR
457890050 Evodiamine, 98%	518-17-2	5GR
457930250 Ethylenediaminetetraacetic acid disodium magnesium salt hydr	194491-32-2	25GR
457931000 Ethylenediaminetetraacetic acid disodium magnesium salt hydr	194491-32-2	100GR
457935000 Ethylenediaminetetraacetic acid disodium magnesium salt hydr	194491-32-2	500GR
457941000 Ethylenediaminetetraacetic acid dipotassium magnesium salt d	15708-48-2	100GR
457945000 Ethylenediaminetetraacetic acid dipotassium magnesium salt d	15708-48-2	500GR
457950010 Coenzyme Q10, 98%	303-98-0	1GR
457950050 Coenzyme Q10, 98%	303-98-0	5GR
457950250 Coenzyme Q10, 98%	303-98-0	25GR
457960010 Moxifloxacin hydrochloride	186826-86-8	1GR
457970010 Cyclosporin A, 98%	59865-13-3	1GR
457970050 Cyclosporin A, 98%	59865-13-3	5GR
457980010 Amiodarone hydrochloride	19774-82-4	1GR
457980050 Amiodarone hydrochloride	19774-82-4	5GR
457980250 Amiodarone hydrochloride	19774-82-4	25GR
457990010 Aripiprazole	129722-12-9	1GR
457990050 Aripiprazole	129722-12-9	5GR
458000010 Finasteride, 98%	98319-26-7	1GR
458000050 Finasteride, 98%	98319-26-7	5GR
458010010 Fluvastatin sodium salt	93957-55-2	1GR
458010050 Fluvastatin sodium salt	93957-55-2	5GR
458020010 Gabapentin	60142-96-3	1GR
458020050 Gabapentin	60142-96-3	5GR
458020250 Gabapentin	60142-96-3	25GR
458030050 Indomethacin	53-86-1	5GR

458030250	Indomethacin	53-86-1	25GR
458031000	Indomethacin	53-86-1	100GR
458050010	Donepezil hydrochloride	120011-70-3	1GR
458050050	Donepezil hydrochloride	120011-70-3	5GR
458060010	Sulfachloropyridazine sodium, 97%	23282-55-5	1GR
458060050	Sulfachloropyridazine sodium, 97%	23282-55-5	5GR
458070010	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	1GR
458070050	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	5GR
458100010	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	1GR
458100050	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	5GR
458110050	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	5GR
458110250	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	25GR
458120050	3,5-Di-tert-butylsalicaldehyde, 99%	37942-07-7	5GR
458120250	3,5-Di-tert-butylsalicaldehyde, 99%	37942-07-7	25GR
458130050	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	5GR
458130250	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	25GR
458131000	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	100GR
458140050	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	5GR
458140250	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	25GR
458150050	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	5GR
458150250	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	25GR
458160010	2-Bromopyrazine, 95%	56423-63-3	1GR
458160050	2-Bromopyrazine, 95%	56423-63-3	5GR
458180010	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	1GR
458180050	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	5GR
458190010	2,6-Dibromobenzoic acid, 95%	601-84-3	1GR
458190050	2,6-Dibromobenzoic acid, 95%	601-84-3	5GR
458200050	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	5GR
458200250	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	25GR
458201000	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	100GR
458210010	3,4,5-Trichloropyridine, 98%	33216-52-3	1GR
458210050	3,4,5-Trichloropyridine, 98%	33216-52-3	5GR
458210250	3,4,5-Trichloropyridine, 98%	33216-52-3	25GR
458220010	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	1GR
458220050	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	5GR
458230010	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	1KG
458230050	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	5KG
458230250	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	25GR
458240250	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	25GR
458241000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	100GR
458245000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	500GR
458310010	4-Amino-3-fluorophenol, 98%	399-95-1	1GR
458310050	4-Amino-3-fluorophenol, 98%	399-95-1	5GR
458380010	2-Bromo-1-chloro-4-iodobenzene, 98%	31928-46-8	1GR
458380050	2-Bromo-1-chloro-4-iodobenzene, 98%	31928-46-8	5GR
458390010	Furan-2-acetic acid, 97%	2745-26-8	1GR
458390050	Furan-2-acetic acid, 97%	2745-26-8	5GR

458420010 Isothiazole, 97%	288-16-4	1GR
458420050 Isothiazole, 97%	288-16-4	5GR
458450010 4-Azaphthalide, 98%	5657-51-2	1GR
458450050 4-Azaphthalide, 98%	5657-51-2	5GR
458450250 4-Azaphthalide, 98%	5657-51-2	25GR
458460010 Fusidic acid, 98%	6990-06-3	1GR
458460050 Fusidic acid, 98%	6990-06-3	5GR
458480010 Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	1LT
458480050 Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	5LT
458480250 Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	25LT
458490500 Diethylamine, 99.5%, for analysis	109-89-7	50ML
458492500 Diethylamine, 99.5%, for analysis	109-89-7	250ML
458500050 3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	5GR
458500250 3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	25GR
458501000 3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	100GR
458510010 2'-Deoxycytidine hydrochloride, 98%	3992-42-5	1GR
458510050 2'-Deoxycytidine hydrochloride, 98%	3992-42-5	5GR
458510250 2'-Deoxycytidine hydrochloride, 98%	3992-42-5	25GR
458520010 Omeprazole, 98+%	73590-58-6	1GR
458520050 Omeprazole, 98+%	73590-58-6	5GR
458520250 Omeprazole, 98+%	73590-58-6	25GR
458530010 Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	371162-53-7	1GR
458531000 Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	371162-53-7	100MG
458541000 Millon's reagent, for the detection of Tyrosine	10045-94-0	100ML
458545000 Millon's reagent, for the detection of Tyrosine	10045-94-0	500ML
458570050 Trimethylsilanol	1066-40-6	5GR
458570250 Trimethylsilanol	1066-40-6	25GR
458571000 Trimethylsilanol	1066-40-6	100GR
458581000 Perfluoro-compound FC-3283™	316806-89-0	100GR
458582500 Perfluoro-compound FC-3283™	316806-89-0	250GR
458591000 Perfluoro-compound FC-3284™	310901-22-5	100GR
458592500 Perfluoro-compound FC-3284™	310901-22-5	250GR
458610050 Carbimazole, 98%	22232-54-8	5GR
458610250 Carbimazole, 98%	22232-54-8	25GR
458620010 Bifonazole, 98%	60628-96-8	1GR
458620050 Bifonazole, 98%	60628-96-8	5GR
458620250 Bifonazole, 98%	60628-96-8	25GR
458630050 Econazole, 99%	27220-47-9	5GR
458630250 Econazole, 99%	27220-47-9	25GR
458640010 Isoconazole nitrate, 99%	24168-96-5	1GR
458640050 Isoconazole nitrate, 99%	24168-96-5	5GR
458640250 Isoconazole nitrate, 99%	24168-96-5	25GR
458650010 Melphalan, 94%	148-82-3	1GR
458650050 Melphalan, 94%	148-82-3	5GR
458660010 Naftifine hydrochloride, 99%	65473-14-5	1GR
458660050 Naftifine hydrochloride, 99%	65473-14-5	5GR
458660250 Naftifine hydrochloride, 99%	65473-14-5	25GR

458670010 Voriconazole, 98%	137234-62-9	1GR
458680010 Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	1LT
458680025 Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	2.5LT
458690010 Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	1LT
458690025 Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	2.5LT
458700010 Iron(III) oxide, 95%, pure	1309-37-1	1KG
458700050 Iron(III) oxide, 95%, pure	1309-37-1	5KG
458700250 Iron(III) oxide, 95%, pure	1309-37-1	25KG
458710010 7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	58196-33-1	1GR
458710050 7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	58196-33-1	5GR
458730010 4-Bromoisoxazole, 95%	97925-43-4	1GR
458730050 4-Bromoisoxazole, 95%	97925-43-4	5GR
458750010 Amorolfine hydrochloride, 98%	78613-38-4	1GR
458750050 Amorolfine hydrochloride, 98%	78613-38-4	5GR
458752500 Amorolfine hydrochloride, 98%	78613-38-4	250MG
458760010 8-Bromoisquinoline, 97%	63927-22-0	1GR
458760050 8-Bromoisquinoline, 97%	63927-22-0	5GR
458820010 4-Azabenzimidazole formate, 97%		1GR
458820050 4-Azabenzimidazole formate, 97%		5GR
458830050 Lovastatin, 98%	75330-75-5	5GR
458830250 Lovastatin, 98%	75330-75-5	25GR
458831000 Lovastatin, 98%	75330-75-5	100GR
458840010 Simvastatin, 98%	79902-63-9	1GR
458840050 Simvastatin, 98%	79902-63-9	5GR
458840250 Simvastatin, 98%	79902-63-9	25GR
458850010 Cytisine, 98%	485-35-8	1GR
458852500 Cytisine, 98%	485-35-8	250MG
458860010 Abacavir sulfate, 99%	188062-50-2	1GR
458860050 Abacavir sulfate, 99%	188062-50-2	5GR
458870010 Chelidamic acid hydrate, 97%	138-60-3	1GR
458870050 Chelidamic acid hydrate, 97%	138-60-3	5GR
458870250 Chelidamic acid hydrate, 97%	138-60-3	25GR
458880010 Indoxyl-beta-D-glucoside, 98%	487-60-5	1GR
458882500 Indoxyl-beta-D-glucoside, 98%	487-60-5	250MG
458890050 Doxycycline monohydrate, 97%	17086-28-1	5GR
458890250 Doxycycline monohydrate, 97%	17086-28-1	25GR
458930010 Peptone, from meat (pork gelatine)	91079-38-8	1KG
458930050 Peptone, from meat (pork gelatine)	91079-38-8	5KG
458932500 Peptone, from meat (pork gelatine)	91079-38-8	250GR
458940010 Peptone, from plant (soybean)	91079-46-8	1KG
458940050 Peptone, from plant (soybean)	91079-46-8	5KG
458942500 Peptone, from plant (soybean)	91079-46-8	250GR
458950010 cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	1GR
458950050 cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	5GR
458960050 Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	5GR
458960250 Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	25GR
458970250 Propionyl chloride, 99.5%, phosgene free	79-03-8	25GR

458975000	Propionyl chloride, 99.5%, phosgene free	79-03-8	500GR
458980010	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	1GR
458980050	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	5GR
458990010	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	1KG
458990025	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	2.5KG
459000010	Dodecyl sulfate, sodium salt, pure, specified according to the re	151-21-3	1KG
459000050	Dodecyl sulfate, sodium salt, pure, specified according to the re	151-21-3	5KG
459010025	Iodomethane, 99%, stabilized	74-88-4	2.5KG
459011000	Iodomethane, 99%, stabilized	74-88-4	100GR
459015000	Iodomethane, 99%, stabilized	74-88-4	500GR
459040050	2-Chloro-5-nitrophenol, 98%	619-10-3	5GR
459040250	2-Chloro-5-nitrophenol, 98%	619-10-3	25GR
459050050	2-Phenylacrylic acid, 97%	492-38-6	5GR
459050250	2-Phenylacrylic acid, 97%	492-38-6	25GR
459070010	Betamethasone, 97%	378-44-9	1GR
459070050	Betamethasone, 97%	378-44-9	5GR
459070250	Betamethasone, 97%	378-44-9	25GR
459080010	Acarbose, 95%	56180-94-0	1GR
459080050	Acarbose, 95%	56180-94-0	5GR
459090010	7-Ethyl-10-hydroxycamptothecin, 98%	86639-52-3	1GR
459091000	7-Ethyl-10-hydroxycamptothecin, 98%	86639-52-3	100MG
459110010	Pyrrolidine-3-carboxylic acid, 98%	59378-87-9	1GR
459110050	Pyrrolidine-3-carboxylic acid, 98%	59378-87-9	5GR
459160010	2-Fluoroadenine, 97%	700-49-2	1GR
459160050	2-Fluoroadenine, 97%	700-49-2	5GR
459180010	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	139092-78-7	1GR
459180050	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	139092-78-7	5GR
459200010	4-Iodo-1-trityl-1H-imidazole, 98%	96797-15-8	1GR
459200050	4-Iodo-1-trityl-1H-imidazole, 98%	96797-15-8	5GR
459210250	2,9-Diacetylguanine, 96%	3056-33-5	25GR
459211000	2,9-Diacetylguanine, 96%	3056-33-5	100GR
459220050	3,3'-Diindolylmethane, 96%	1968-05-4	5GR
459220250	3,3'-Diindolylmethane, 96%	1968-05-4	25GR
459240250	Methyl 4-fluorobenzoate, 98%	403-33-8	25GR
459241000	Methyl 4-fluorobenzoate, 98%	403-33-8	100GR
459250250	Theophylline-7-acetic acid, 98%	652-37-9	25GR
459251000	Theophylline-7-acetic acid, 98%	652-37-9	100GR
459255000	Theophylline-7-acetic acid, 98%	652-37-9	500GR
459260050	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	5GR
459260250	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	25GR
459270050	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	5GR
459270250	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	25GR
459271000	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	100GR
459280050	N4-Acetylcytosine, 98%	14631-20-0	5GR
459280250	N4-Acetylcytosine, 98%	14631-20-0	25GR
459290010	Sodium ferrocyanide decahydrate	14434-22-1	1KG
459290050	Sodium ferrocyanide decahydrate	14434-22-1	5KG

459292500 Sodium ferrocyanide decahydrate	14434-22-1	250GR
459300010 (Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	1GR
459300050 (Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	5GR
459300250 (Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	25GR
459310050 Perfluorohexyl bromide, 97%	335-56-8	5GR
459310250 Perfluorohexyl bromide, 97%	335-56-8	25GR
459320050 Fluorocyclohexane, 97%	372-46-3	5GR
459320250 Fluorocyclohexane, 97%	372-46-3	25GR
459330050 N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	5GR
459330250 N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	25GR
459340010 L-Theanine, 98%	3081-61-6	1GR
459340050 L-Theanine, 98%	3081-61-6	5GR
459360010 Riluzole, 98%	1744-22-5	1GR
459360050 Riluzole, 98%	1744-22-5	5GR
459360100 Riluzole, 98%	1744-22-5	10GR
459370010 Mycophenolate mofetil, 98%	128794-94-5	1GR
459370050 Mycophenolate mofetil, 98%	128794-94-5	5GR
459370250 Mycophenolate mofetil, 98%	128794-94-5	25GR
459380010 Mycophenolic acid, 98%	24280-93-1	1GR
459380050 Mycophenolic acid, 98%	24280-93-1	5GR
459380250 Mycophenolic acid, 98%	24280-93-1	25GR
459390010 Risperidone, 99%	106266-06-2	1GR
459390050 Risperidone, 99%	106266-06-2	5GR
459400010 Robenidine hydrochloride, 98%	25875-50-7	1GR
459400050 Robenidine hydrochloride, 98%	25875-50-7	5GR
459400250 Robenidine hydrochloride, 98%	25875-50-7	25GR
459410010 6-Hydroxycoumarin, 98%	6093-68-1	1GR
459410050 6-Hydroxycoumarin, 98%	6093-68-1	5GR
459410250 6-Hydroxycoumarin, 98%	6093-68-1	25GR
459450010 Methyl beta-D-thiogalactoside, 98%	155-30-6	1GR
459452500 Methyl beta-D-thiogalactoside, 98%	155-30-6	250MG
459470010 Cefadroxil, 95-105%	66592-87-8	1GR
459470050 Cefadroxil, 95-105%	66592-87-8	5GR
459480010 Cefixime, 98%	79350-37-1	1GR
459480050 Cefixime, 98%	79350-37-1	5GR
459490010 Cefotetan, 95+%	69712-56-7	1GR
459492500 Cefotetan, 95+%	69712-56-7	250MG
459530050 Chloramphenicol sodium succinate, 98-102%	982-57-0	5GR
459530250 Chloramphenicol sodium succinate, 98-102%	982-57-0	25GR
459540010 Cyproterone acetate, 98%	427-51-0	1GR
459542500 Cyproterone acetate, 98%	427-51-0	250MG
459550050 Meloxicam, 99-101%	71125-38-7	5GR
459550250 Meloxicam, 99-101%	71125-38-7	25GR
459560010 Mezlocillin sodium, 97%	42057-22-7	1GR
459562500 Mezlocillin sodium, 97%	42057-22-7	250MG
459570050 Roxithromycin, 96%	80214-83-1	5GR
459570250 Roxithromycin, 96%	80214-83-1	25GR

459580010	Ticarcillin disodium salt, 80%	4697-14-7	1GR
459590010	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	1LT
459591000	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	100ML
459600500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	10025-69-1	50GR
459602500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	10025-69-1	250GR
459631000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	100GR
459635000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	500GR
459640010	Perfluorooctanesulfonamide, 95%	754-91-6	1GR
459640050	Perfluorooctanesulfonamide, 95%	754-91-6	5GR
459650050	Silver sulfadiazine, 98%	22199-08-2	5GR
459650250	Silver sulfadiazine, 98%	22199-08-2	25GR
459660010	5-Chloropyrimidine, 95%	17180-94-8	1GR
459660050	5-Chloropyrimidine, 95%	17180-94-8	5GR
459670500	3-(1-Pyridinio)-1-propanesulfonate, 99%	15471-17-7	50GR
459672500	3-(1-Pyridinio)-1-propanesulfonate, 99%	15471-17-7	250GR
459680050	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	5GR
459680250	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	25GR
459681000	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	100GR
459700050	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15178-76-4	5GR
459700250	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15178-76-4	25GR
459750010	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	1GR
459750050	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	5GR
459760010	4-Aminoquinoline, 95+%	578-68-7	1GR
459762500	4-Aminoquinoline, 95+%	578-68-7	250MG
459800010	4,6-Diaminopyrimidine, 98%	2434-56-2	1GR
459800050	4,6-Diaminopyrimidine, 98%	2434-56-2	5GR
459810010	1H-Indole-2-methanol, 96%	24621-70-3	1GR
459810050	1H-Indole-2-methanol, 96%	24621-70-3	5GR
459860010	2-Methylpyrimidine, 98%	5053-43-0	1GR
459860050	2-Methylpyrimidine, 98%	5053-43-0	5GR
459900010	2-Chloro-3-methoxybenzoic acid, 97%	33234-36-5	1GR
459900050	2-Chloro-3-methoxybenzoic acid, 97%	33234-36-5	5GR
459910010	1,5-Anhydro-D-sorbitol, 97%	154-58-5	1GR
459912500	1,5-Anhydro-D-sorbitol, 97%	154-58-5	250MG
459920050	4-Chloropyrazole, 98%	15878-00-9	5GR
459920250	4-Chloropyrazole, 98%	15878-00-9	25GR
459970050	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	2682-20-4	5GR
459970250	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	2682-20-4	25GR
459980010	Mifepristone, 98%	84371-65-3	1GR
459980050	Mifepristone, 98%	84371-65-3	5GR
459982500	Mifepristone, 98%	84371-65-3	250MG
460030010	4-Chloro-1H-imidazole, 98%	15965-31-8	1GR
460050010	7-Aminoquinoline, 97%	580-19-8	1GR
460090050	Hexyl nicotinate, 98%	23597-82-2	5GR
460090250	Hexyl nicotinate, 98%	23597-82-2	25GR
460100010	Efaproxiral sodium, 98%	170787-99-2	1GR
460102500	Efaproxiral sodium, 98%	170787-99-2	250MG

460110050 Succinylcholine chloride, 96%	71-27-2	5GR
460110250 Succinylcholine chloride, 96%	71-27-2	25GR
460111000 Succinylcholine chloride, 96%	71-27-2	100GR
460160010 4-Chloro-1-butene, 98%	927-73-1	1GR
460160050 4-Chloro-1-butene, 98%	927-73-1	5GR
460200010 Fluorometholone, 97%	426-13-1	1GR
460230010 Gatifloxacin, 98%	112811-59-3	1GR
460230050 Gatifloxacin, 98%	112811-59-3	5GR
460230250 Gatifloxacin, 98%	112811-59-3	25GR
460270010 Benzo[g]chrysene, 98%	196-78-1	1GR
460330250 Bile bovine, powder	8008-63-7	25GR
460331000 Bile bovine, powder	8008-63-7	100GR
460335000 Bile bovine, powder	8008-63-7	500GR
460340050 Artesunate	88495-63-0	5GR
460340250 Artesunate	88495-63-0	25GR
460350010 Methyl octanoate, 99%, analytical standard for GC	111-11-5	1GR
460350050 Methyl octanoate, 99%, analytical standard for GC	111-11-5	5GR
460360010 Methyl myristate, 99%, analytical standard for GC	124-10-7	1GR
460360050 Methyl myristate, 99%, analytical standard for GC	124-10-7	5GR
460371000 Methyl nervonate, 99%, analytical standard for GC	2733-88-2	100MG
460375000 Methyl nervonate, 99%, analytical standard for GC	2733-88-2	500MG
460380010 Methyl oleate, 99%, analytical standard for GC	112-62-9	1GR
460380050 Methyl oleate, 99%, analytical standard for GC	112-62-9	5GR
460390010 Methyl palmitate, 99%, analytical standard for GC	112-39-0	1GR
460390050 Methyl palmitate, 99%, analytical standard for GC	112-39-0	5GR
460400010 Methyl palmitoleate, 99%, analytical standard for GC	1120-25-8	1GR
460410010 Moxalactam sodium salt	64953-12-4	1GR
460420010 Daidzin, 98%	552-66-9	1GR
460421000 Daidzin, 98%	552-66-9	100MG
460451000 Pseudouridine, 98%	1445-07-4	100MG
460470010 11-Deoxycorticosterone acetate, 97%	56-47-3	1GR
460470050 11-Deoxycorticosterone acetate, 97%	56-47-3	5GR
460480010 Ribavirin, 98%	36791-04-5	1GR
460480050 Ribavirin, 98%	36791-04-5	5GR
460480250 Ribavirin, 98%	36791-04-5	25GR
460490010 Estriol, 97%	50-27-1	1GR
460490050 Estriol, 97%	50-27-1	5GR
460520010 Cortisone, 98%	53-06-5	1GR
460522500 Cortisone, 98%	53-06-5	250MG
460530010 Morpholin-3-one, 98%	109-11-5	1GR
460530050 Morpholin-3-one, 98%	109-11-5	5GR
460530250 Morpholin-3-one, 98%	109-11-5	25GR
460540050 N4-Benzoylcytosine, 98%	26661-13-2	5GR
460540250 N4-Benzoylcytosine, 98%	26661-13-2	25GR
460550050 2-Ethylbenzaldehyde, 97%	22927-13-5	5GR
460550250 2-Ethylbenzaldehyde, 97%	22927-13-5	25GR
460560050 3,5-Dibromoaniline, 98%	626-40-4	5GR

460560250	3,5-Dibromoaniline, 98%	626-40-4	25GR
460590010	Linezolid, 98%	165800-03-3	1GR
460592500	Linezolid, 98%	165800-03-3	250MG
460610010	Poly(ethylene glycol) bis(3-aminopropyl) terminated	34901-14-9	1GR
460610050	Poly(ethylene glycol) bis(3-aminopropyl) terminated	34901-14-9	5GR
460620010	Budesonide, 97%	51333-22-3	1GR
460620050	Budesonide, 97%	51333-22-3	5GR
460630010	3-Bromopyrazole, 98%	14521-80-3	1GR
460640010	Ertapenem sodium, 85%	153773-82-1	1GR
460642500	Ertapenem sodium, 85%	153773-82-1	250MG
460660010	5-Methoxypsoralen, 98%	484-20-8	1GR
460660050	5-Methoxypsoralen, 98%	484-20-8	5GR
460660250	5-Methoxypsoralen, 98%	484-20-8	25GR
460670500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca.	9017-40-7	50GR
460672500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca.	9017-40-7	250GR
460680010	Copper(II)-ethylenediamine complex, technical, 1M sol. in water	14552-35-3	1LT
460700050	Artemether	71963-77-4	5GR
460700250	Artemether	71963-77-4	25GR
460730050	2,4-Dichloroquinazoline, 98%	607-68-1	5GR
460730250	2,4-Dichloroquinazoline, 98%	607-68-1	25GR
460740050	2-Bromobornane, technical	4443-48-5	5GR
460740250	2-Bromobornane, technical	4443-48-5	25GR
460760050	Butyrolin, 97%	496-77-5	5GR
460760250	Butyrolin, 97%	496-77-5	25GR
460770010	Diethyl iminodicarboxylate, 98%	19617-44-8	1GR
460770050	Diethyl iminodicarboxylate, 98%	19617-44-8	5GR
460790010	Sodium phosphate dibasic dihydrate, specified accord. to the requirements	10028-24-7	1KG
460790050	Sodium phosphate dibasic dihydrate, specified accord. to the requirements	10028-24-7	5KG
460801000	Ammonium hydroxide, for HPLC, 35% solution in water	1336-21-6	100ML
460812500	Triethylamine, for HPLC	121-44-8	250ML
460820050	Tetracaine, 98%	94-24-6	5GR
460820250	Tetracaine, 98%	94-24-6	25GR
460821000	Tetracaine, 98%	94-24-6	100GR
460830010	Azaperone	1649-18-9	1GR
460830050	Azaperone	1649-18-9	5GR
460830250	Azaperone	1649-18-9	25GR
460840010	Droperidol	548-73-2	1GR
460850010	Lamotrigine, 98%	84057-84-1	1GR
460850050	Lamotrigine, 98%	84057-84-1	5GR
460860010	Terazosin hydrochloride dihydrate, 98%	70024-40-7	1GR
460860050	Terazosin hydrochloride dihydrate, 98%	70024-40-7	5GR
460870010	Pantoprazole sodium salt hydrate	718635-09-7	1GR
460870050	Pantoprazole sodium salt hydrate	718635-09-7	5GR
460881000	Oxyclozanide, 98%	2277-92-1	100MG
460890010	Diflunisal	22494-42-4	1GR
460890050	Diflunisal	22494-42-4	5GR
460900010	Benzbromarone, 98%	3562-84-3	1GR

460900050	Benzbromarone, 98%	3562-84-3	5GR
460920010	1,2-Indanedione, 95%	16214-27-0	1GR
460930010	Chlorthalidone, 98%	77-36-1	1GR
460932500	Chlorthalidone, 98%	77-36-1	250MG
460960050	Sodium diatrizoate, 99%	737-31-5	5GR
460960250	Sodium diatrizoate, 99%	737-31-5	25GR
460961000	Sodium diatrizoate, 99%	737-31-5	100GR
460970010	Anastrozole, 98%	120511-73-1	1GR
460972500	Anastrozole, 98%	120511-73-1	250MG
460981000	Atazanavir	198904-31-3	100MG
460990010	Beclometasone dipropionate, 97%	5534-09-8	1GR
460992500	Beclometasone dipropionate, 97%	5534-09-8	250MG
461000010	Bicalutamide, 97%	90357-06-5	1GR
461010010	Carbidopa monohydrate, 99%	38821-49-7	1GR
461020010	Chlorhexidine, 98%	55-56-1	1GR
461020050	Chlorhexidine, 98%	55-56-1	5GR
461030010	(S)-(+)-Clopidogrel hydrogensulfate, 98%	120202-66-6	1GR
461030050	(S)-(+)-Clopidogrel hydrogensulfate, 98%	120202-66-6	5GR
461040010	Cyclizine hydrochloride, 98%	303-25-3	1GR
461050010	Entecavir monohydrate, 99%	209216-23-9	1GR
461060010	Gemcitabine hydrochloride, 98%	122111-03-9	1GR
461060050	Gemcitabine hydrochloride, 98%	122111-03-9	5GR
461070010	Gliclazide	21187-98-4	1GR
461070050	Gliclazide	21187-98-4	5GR
461080010	Imatinib mesylate, 98%	220127-57-1	1GR
461080050	Imatinib mesylate, 98%	220127-57-1	5GR
461090010	Lamivudine, 98%	134678-17-4	1GR
461100010	Levonorgestrel, 98%	797-63-7	1GR
461110050	Lumefantrine, 98%	82186-77-4	5GR
461110250	Lumefantrine, 98%	82186-77-4	25GR
461120010	Medroxyprogesterone acetate, 97%	71-58-9	1GR
461120050	Medroxyprogesterone acetate, 97%	71-58-9	5GR
461130010	Mefloquine hydrochloride	51773-92-3	1GR
461140250	Meglumine antimoniate	133-51-7	25GR
461141000	Meglumine antimoniate	133-51-7	100GR
461150010	Nevirapine, 98%	129618-40-2	1GR
461152500	Nevirapine, 98%	129618-40-2	250MG
461160010	Ondansetron hydrochloride dihydrate, 98%	103639-04-9	1GR
461160050	Ondansetron hydrochloride dihydrate, 98%	103639-04-9	5GR
461170010	Oseltamivir phosphate, 98%	204255-11-8	1GR
461170050	Oseltamivir phosphate, 98%	204255-11-8	5GR
461180010	Procarbazine hydrochloride	366-70-1	1GR
461182500	Procarbazine hydrochloride	366-70-1	250MG
461190010	Pyridostigmine bromide, 98%	101-26-8	1GR
461190050	Pyridostigmine bromide, 98%	101-26-8	5GR
461190250	Pyridostigmine bromide, 98%	101-26-8	25GR
461200010	Pyrimethamine, 98%	58-14-0	1GR

461200050	Pyrimethamine, 98%	58-14-0	5GR
461210010	Rifabutin, 98%	72559-06-9	1GR
461210050	Rifabutin, 98%	72559-06-9	5GR
461220010	Ritonavir, 98%	155213-67-5	1GR
461222500	Ritonavir, 98%	155213-67-5	250MG
461231000	Saquinavir mesylate, 98%	149845-06-7	100MG
461240050	Sulfasalazine, 97%	599-79-1	5GR
461240250	Sulfasalazine, 97%	599-79-1	25GR
461241000	Sulfasalazine, 97%	599-79-1	100GR
461250010	Tenofovir disoproxil fumarate, 98%	202138-50-9	1GR
461250050	Tenofovir disoproxil fumarate, 98%	202138-50-9	5GR
461250250	Tenofovir disoproxil fumarate, 98%	202138-50-9	25GR
461260010	Terbinafine hydrochloride, 99%	78628-80-5	1GR
461260050	Terbinafine hydrochloride, 99%	78628-80-5	5GR
461270010	Valganciclovir hydrochloride, 97+%	175865-59-5	1GR
461280050	Tetrahydroxydiboron, 95%	13675-18-8	5GR
461280250	Tetrahydroxydiboron, 95%	13675-18-8	25GR
461310010	1,8-Diazafluoren-9-one	54078-29-4	1GR
461310050	1,8-Diazafluoren-9-one	54078-29-4	5GR
461340010	Mannose triflate, 98%	92051-23-5	1GR
461341000	Mannose triflate, 98%	92051-23-5	100MG
461350010	Ifosfamide	3778-73-2	1GR
461350050	Ifosfamide	3778-73-2	5GR
461360010	4-Cyanoimidazole, 95%	57090-88-7	1GR
461360050	4-Cyanoimidazole, 95%	57090-88-7	5GR
461371000	Daptomycin	103060-53-3	100MG
461375000	Daptomycin	103060-53-3	500MG
461380010	Nafcillin sodium salt	985-16-0	1GR
461380050	Nafcillin sodium salt	985-16-0	5GR
461390050	Bis(diethylamino)phenylphosphine	1636-14-2	5GR
461390250	Bis(diethylamino)phenylphosphine	1636-14-2	25GR
461400050	Ethosuximide	77-67-8	5GR
461400250	Ethosuximide	77-67-8	25GR
461401000	Ethosuximide	77-67-8	100GR
461410010	Chalcogran, 96%, mixture of isomers	38401-84-2	1GR
461420050	Cedrol	77-53-2	5GR
461420250	Cedrol	77-53-2	25GR
461421000	Cedrol	77-53-2	100GR
461430250	Proguanil hydrochloride, 97%	637-32-1	25MG
461431000	Proguanil hydrochloride, 97%	637-32-1	100MG
461450010	Monensin sodium salt, 90%	22373-78-0	1GR
461450050	Monensin sodium salt, 90%	22373-78-0	5GR
461450250	Monensin sodium salt, 90%	22373-78-0	25GR
461470010	Atracurium besylate, 96%	64228-81-5	1GR
461470050	Atracurium besylate, 96%	64228-81-5	5GR
461480010	Prasugrel, 98%	150322-43-3	1GR
461482500	Prasugrel, 98%	150322-43-3	250MG

461490010 Rosuvastatin, sodium salt, 98%	147098-18-8	1GR
461510010 Dutasteride, 99%	164656-23-9	1GR
461512500 Dutasteride, 99%	164656-23-9	250MG
461520010 Brimonidine, 98%	59803-98-4	1GR
461522500 Brimonidine, 98%	59803-98-4	250MG
461540010 Irinotecan hydrochloride trihydrate	136572-09-3	1GR
461542500 Irinotecan hydrochloride trihydrate	136572-09-3	250MG
461550010 Ethinylestradiol, 98%	57-63-6	1GR
461550050 Ethinylestradiol, 98%	57-63-6	5GR
461560250 Stevioside	57817-89-7	25GR
461570010 Desvenlafaxine, 97%	93413-62-8	1GR
461570050 Desvenlafaxine, 97%	93413-62-8	5GR
461580010 Febuxostat, 98%	144060-53-7	1GR
461580050 Febuxostat, 98%	144060-53-7	5GR
461590010 Lenalidomide, 98%	191732-72-6	1GR
461600010 Rivaroxaban, 98%	366789-02-8	1GR
461602500 Rivaroxaban, 98%	366789-02-8	250MG
461650010 Hydroquinine, 95%	522-66-7	1GR
461650050 Hydroquinine, 95%	522-66-7	5GR
461660010 L-Biopterin, 98%	22150-76-1	1GR
461662500 L-Biopterin, 98%	22150-76-1	250MG
461670010 Asiaticoside, 92+%	16830-15-2	1GR
461670050 Asiaticoside, 92+%	16830-15-2	5GR
461680010 Rifaximin, 98%	80621-81-4	1GR
461680050 Rifaximin, 98%	80621-81-4	5GR
461710010 Ganciclovir, 98%	82410-32-0	1GR
461710050 Ganciclovir, 98%	82410-32-0	5GR
461710250 Ganciclovir, 98%	82410-32-0	25GR
461720250 Caffeine, citrated	69-22-7	25GR
461721000 Caffeine, citrated	69-22-7	100GR
461730050 Ceftazidime pentahydrate, 98%	78439-06-2	5GR
461730250 Ceftazidime pentahydrate, 98%	78439-06-2	25GR
461740050 Chlorothiazide, 98%	58-94-6	5GR
461740250 Chlorothiazide, 98%	58-94-6	25GR
461741000 Chlorothiazide, 98%	58-94-6	100GR
461750010 Cilnidipine, 99%	132203-70-4	1GR
461750050 Cilnidipine, 99%	132203-70-4	5GR
461760010 Clofazimine, 98%	2030-63-9	1GR
461760050 Clofazimine, 98%	2030-63-9	5GR
461770010 Deferoxamine mesylate, 95%	138-14-7	1GR
461780050 Fenofibrate, 98%	49562-28-9	5GR
461780250 Fenofibrate, 98%	49562-28-9	25GR
461781000 Fenofibrate, 98%	49562-28-9	100GR
461790050 Gemfibrozil, 98%	25812-30-0	5GR
461790250 Gemfibrozil, 98%	25812-30-0	25GR
461800050 Khellin, 95%	82-02-0	5GR
461800250 Khellin, 95%	82-02-0	25GR

461820050 Metoclopramide hydrochloride, 98%	7232-21-5	5GR
461820250 Metoclopramide hydrochloride, 98%	7232-21-5	25GR
461830010 Miltefosine, 98%	58066-85-6	1GR
461840250 Niclosamide, 97+%	50-65-7	25GR
461841000 Niclosamide, 97+%	50-65-7	100GR
461850010 O-(Diphenylphosphinyl)hydroxylamine, 96%	72804-96-7	1GR
461850050 O-(Diphenylphosphinyl)hydroxylamine, 96%	72804-96-7	5GR
461860010 Pentamidine isethionate salt, 97%	140-64-7	1GR
461890050 Pyrantel pamoate, 98%	22204-24-6	5GR
461890250 Pyrantel pamoate, 98%	22204-24-6	25GR
461891000 Pyrantel pamoate, 98%	22204-24-6	100GR
461900250 Rifapentine, 95%	61379-65-5	25MG
461901000 Rifapentine, 95%	61379-65-5	100MG
461910010 Sarpogrelate hydrochloride, 98%	135159-51-2	1GR
461912500 Sarpogrelate hydrochloride, 98%	135159-51-2	250MG
461920250 Sodium tetrathionate dihydrate	13721-29-4	25GR
461921000 Sodium tetrathionate dihydrate	13721-29-4	100GR
461932500 Sofosbuvir, 98%	1190307-88-0	250MG
461940010 Tadalafil, 97%	171596-29-5	1GR
461940050 Tadalafil, 97%	171596-29-5	5GR
461950010 Ternidazole, 97%	1077-93-6	1GR
461952500 Ternidazole, 97%	1077-93-6	250MG
461960010 Triclabendazole, 98%	68786-66-3	1GR
461960050 Triclabendazole, 98%	68786-66-3	5GR
461970010 Vecuronium bromide, 98%	50700-72-6	1GR
461972500 Vecuronium bromide, 98%	50700-72-6	250MG
461980250 Vinorelbine tartrate, 98%	125317-39-7	25MG
461981000 Vinorelbine tartrate, 98%	125317-39-7	100MG
461990050 Xylometazoline hydrochloride, 98%	1218-35-5	5GR
461990250 Xylometazoline hydrochloride, 98%	1218-35-5	25GR
462030050 1,2-Bis(trichlorosilyl)ethane	2504-64-5	5GR
462030250 1,2-Bis(trichlorosilyl)ethane	2504-64-5	25GR
462050050 2,2,4,6,6-Pentamethylheptane	13475-82-6	5ML
462050250 2,2,4,6,6-Pentamethylheptane	13475-82-6	25ML
462070010 Emtricitabine	143491-57-0	1GR
462070050 Emtricitabine	143491-57-0	5GR
462080010 Vitamin B12a hydrochloride	58288-50-9	1GR
462080050 Vitamin B12a hydrochloride	58288-50-9	5GR
462090010 Fludrocortisone acetate	514-36-3	1GR
462090050 Fludrocortisone acetate	514-36-3	5GR
462101000 Fluticasone propionate	80474-14-2	100MG
462105000 Fluticasone propionate	80474-14-2	500MG
462110050 Isoprenaline hemisulfate	299-95-6	5GR
462110250 Isoprenaline hemisulfate	299-95-6	25GR
462120050 Levetiracetam	102767-28-2	5GR
462120250 Levetiracetam	102767-28-2	25GR
462130010 Mometasone furoate	83919-23-7	1GR

462140250	MOPSO sodium salt	79803-73-9	25GR
462141000	MOPSO sodium salt	79803-73-9	100GR
462145000	MOPSO sodium salt	79803-73-9	500GR
462151000	Parthenolide	20554-84-1	100MG
462155000	Parthenolide	20554-84-1	500MG
462160010	Raltegravir potassium salt	871038-72-1	1GR
462162500	Raltegravir potassium salt	871038-72-1	250MG
462171000	Salmeterol xinafoate	94749-08-3	100MG
462175000	Salmeterol xinafoate	94749-08-3	500MG
462180010	Saxagliptin	361442-04-8	1GR
462182500	Saxagliptin	361442-04-8	250MG
462190010	Sertraline hydrochloride	79559-97-0	1GR
462190050	Sertraline hydrochloride	79559-97-0	5GR
462200010	Sibutramine hydrochloride monohydrate	125494-59-9	1GR
462200050	Sibutramine hydrochloride monohydrate	125494-59-9	5GR
462210100	Tenax® TA, 80-100 mesh	24938-68-9	10GR
462220100	Tenax® TA, 60-80 mesh	24938-68-9	10GR
462230100	Tenax® TA, 20-35 mesh	24938-68-9	10GR
462240010	Triamcinolone	124-94-7	1GR
462240050	Triamcinolone	124-94-7	5GR
462250050	Trimethyl citrate	1587-20-8	5GR
462250250	Trimethyl citrate	1587-20-8	25GR
462260050	Valaciclovir hydrochloride hydrate	124832-27-5	5GR
462260250	Valaciclovir hydrochloride hydrate	124832-27-5	25GR
462270010	Vindoline	2182-14-1	1GR
462270050	Vindoline	2182-14-1	5GR
462290010	7-Hydroxyindole, 95%	2380-84-9	1GR
462292500	7-Hydroxyindole, 95%	2380-84-9	250MG
462300010	Amisulpride	71675-85-9	1GR
462310010	Citalopram hydrobromide	59729-32-7	1GR
462310050	Citalopram hydrobromide	59729-32-7	5GR
462320010	Dasatinib monohydrate	863127-77-9	1GR
462330010	Erlotinib hydrochloride	183319-69-9	1GR
462330050	Erlotinib hydrochloride	183319-69-9	5GR
462340010	Escitalopram oxalate	219861-08-2	1GR
462350010	Fluvoxamine maleate	61718-82-9	1GR
462350050	Fluvoxamine maleate	61718-82-9	5GR
462360010	Lapatinib	231277-92-2	1GR
462370010	Nilotinib	641571-10-0	1GR
462372500	Nilotinib	641571-10-0	250MG
462380010	Pazopanib	444731-52-6	1GR
462380050	Pazopanib	444731-52-6	5GR
462390010	Propafenone hydrochloride	34183-22-7	1GR
462390050	Propafenone hydrochloride	34183-22-7	5GR
462400050	Quetiapine hemifumarate	111974-72-2	5GR
462400250	Quetiapine hemifumarate	111974-72-2	25GR
462410010	Rosiglitazone maleate	155141-29-0	1GR

462420010	Sumatriptan succinate	103628-48-4	1GR
462420050	Sumatriptan succinate	103628-48-4	5GR
462430010	Ziprasidone hydrochloride monohydrate	138982-67-9	1GR
462432500	Ziprasidone hydrochloride monohydrate	138982-67-9	250MG
462440010	Betaxolol hydrochloride	63659-19-8	1GR
462440050	Betaxolol hydrochloride	63659-19-8	5GR
462450010	Carvedilol	72956-09-3	1GR
462450050	Carvedilol	72956-09-3	5GR
462450250	Carvedilol	72956-09-3	25GR
462460050	Esmolol hydrochloride	81161-17-3	5GR
462460250	Esmolol hydrochloride	81161-17-3	25GR
462470250	Fenbendazole	43210-67-9	25GR
462471000	Fenbendazole	43210-67-9	100GR
462480010	Granisetron hydrochloride, 98%	107007-99-8	1GR
462492500	Nebivolol hydrochloride	152520-56-4	250MG
462500010	Olmesartan medoxomil	144689-63-4	1GR
462500050	Olmesartan medoxomil	144689-63-4	5GR
462510010	Rafoxanide	22662-39-1	1GR
462522500	Valdecoxib	181695-72-7	250MG
462570100	2-(tert-Butyl)-4,6-dimethylphenol, 97%	1879-09-0	10GR
462570500	2-(tert-Butyl)-4,6-dimethylphenol, 97%	1879-09-0	50GR
462590010	Acepromazine maleate, 98%	3598-37-6	1GR
462592500	Acepromazine maleate, 98%	3598-37-6	250MG
462600050	Labetalol hydrochloride, 99%	32780-64-6	5GR
462600250	Labetalol hydrochloride, 99%	32780-64-6	25GR
462610010	Lisinopril dihydrate	83915-83-7	1GR
462610050	Lisinopril dihydrate	83915-83-7	5GR
462630010	Paroxetine hydrochloride hemihydrate, 98%	110429-35-1	1GR
462630050	Paroxetine hydrochloride hemihydrate, 98%	110429-35-1	5GR
462640010	Sunitinib malate	341031-54-7	1GR
462670050	Cyproheptadine hydrochloride sesquihydrate	41354-29-4	5GR
462690010	Loxapine succinate	27833-64-3	1GR
462700010	Eflornithine hydrochloride monohydrate	96020-91-6	1GR
462700050	Eflornithine hydrochloride monohydrate	96020-91-6	5GR
462700250	Eflornithine hydrochloride monohydrate	96020-91-6	25GR
462710050	(S,R)-Noscaphine	128-62-1	5GR
462710250	(S,R)-Noscaphine	128-62-1	25GR
462740050	Losartan potassium salt	124750-99-8	5GR
462740250	Losartan potassium salt	124750-99-8	25GR
462790010	5-Fluoro-5'-deoxyuridine	3094-09-5	1GR
462790050	5-Fluoro-5'-deoxyuridine	3094-09-5	5GR
462801000	Lumiracoxib	220991-20-8	100MG
462802500	Lumiracoxib	220991-20-8	250MG
462810010	Meropenem trihydrate	119478-56-7	1GR
462810050	Meropenem trihydrate	119478-56-7	5GR
462820010	Tiamulin fumarate	55297-96-6	1GR
462830010	Valnemulin hydrochloride	133868-46-9	1GR

462832500	Valnemulin hydrochloride	133868-46-9	250MG
462850010	Usnic acid	125-46-2	1GR
462850050	Usnic acid	125-46-2	5GR
462850250	Usnic acid	125-46-2	25GR
462870010	Betulinic acid	472-15-1	1GR
462872500	Betulinic acid	472-15-1	250MG
462920010	Desloratadine	100643-71-8	1GR
462930010	Risedronic acid sodium salt	115436-72-1	1GR
462932500	Risedronic acid sodium salt	115436-72-1	250MG
462940010	Rizatriptan benzoate	145202-66-0	1GR
462960010	Zanamivir monohydrate	1260601-68-0	1GR
462970010	Eplerenone	107724-20-9	1GR
462972500	Eplerenone	107724-20-9	250MG
462980010	Nateglinide	105816-04-4	1GR
462980050	Nateglinide	105816-04-4	5GR
462990010	Palonosetron hydrochloride	135729-62-3	1GR
463000010	Ritalinic acid	19395-41-6	1GR
463000050	Ritalinic acid	19395-41-6	5GR
463010050	Strontium ranelate	135459-87-9	5GR
463010250	Strontium ranelate	135459-87-9	25GR
463011000	Strontium ranelate	135459-87-9	100GR
463020010	(+)-Catechin hydrate	225937-10-0	1GR
463020050	(+)-Catechin hydrate	225937-10-0	5GR
463030010	Silibinin	22888-70-6	1GR
463030050	Silibinin	22888-70-6	5GR
463030250	Silibinin	22888-70-6	25GR
463040010	Tylosin phosphate	1405-53-4	1GR
463040050	Tylosin phosphate	1405-53-4	5GR
463050010	Emamectin benzoate, mixture	155569-91-8	1GR
463050050	Emamectin benzoate, mixture	155569-91-8	5GR
463060010	Tigecycline	220620-09-7	1GR
463062500	Tigecycline	220620-09-7	250MG
463070050	Tylosin tartrate	74610-55-2	5GR
463070250	Tylosin tartrate	74610-55-2	25GR
463071000	Tylosin tartrate	74610-55-2	100GR
463080010	Adefovir dipivoxil	142340-99-6	1GR
463080100	Adefovir dipivoxil	142340-99-6	10GR
463090010	Altretamine	645-05-6	1GR
463090050	Altretamine	645-05-6	5GR
463100010	Amifostine trihydrate	112901-68-5	1GR
463102500	Amifostine trihydrate	112901-68-5	250MG
463110010	Cefditoren pivoxyl	117467-28-4	1GR
463110050	Cefditoren pivoxyl	117467-28-4	5GR
463120010	Cidofovir dihydrate	149394-66-1	1GR
463122500	Cidofovir dihydrate	149394-66-1	250MG
463140010	Duloxetine hydrochloride	136434-34-9	1GR
463140050	Duloxetine hydrochloride	136434-34-9	5GR

463150010	Ibandronate sodium salt monohydrate	138926-19-9	1GR
463150050	Ibandronate sodium salt monohydrate	138926-19-9	5GR
463160010	Exemestane	107868-30-4	1GR
463170010	Famciclovir	104227-87-4	1GR
463170050	Famciclovir	104227-87-4	5GR
463180010	Lacidipine	103890-78-4	1GR
463190010	Letrozole	112809-51-5	1GR
463200010	Mosapride citrate	112885-42-4	1GR
463200050	Mosapride citrate	112885-42-4	5GR
463210010	Perindopril tert-butylamine salt	107133-36-8	1GR
463220050	Pramipexole dihydrochloride monohydrate, 98%	191217-81-9	5GR
463220250	Pramipexole dihydrochloride monohydrate, 98%	191217-81-9	25GR
463230010	Repaglinide	135062-02-1	1GR
463232500	Repaglinide	135062-02-1	250MG
463240010	Sildenafil	139755-83-2	1GR
463242500	Sildenafil	139755-83-2	250MG
463250010	Sildenafil citrate	171599-83-0	1GR
463260010	Tebuconazole	107534-96-3	1GR
463260050	Tebuconazole	107534-96-3	5GR
463270010	Tilmicosin phosphate	137330-13-3	1GR
463280010	Tolcapone	134308-13-7	1GR
463282500	Tolcapone	134308-13-7	250MG
463290010	Zafirlukast	107753-78-6	1GR
463300010	Zileuton	111406-87-2	1GR
463300050	Zileuton	111406-87-2	5GR
463300250	Zileuton	111406-87-2	25GR
463350010	Aluminium oxide, for chromatography, basic, Brockmann I, 50-1344-28-1	1344-28-1	1KG
463360050	Sodium sulfobutyl ether beta-cyclodextrin	182410-00-0	5GR
463360250	Sodium sulfobutyl ether beta-cyclodextrin	182410-00-0	25GR
463361000	Sodium sulfobutyl ether beta-cyclodextrin	182410-00-0	100GR
463370010	Dofetilide	115256-11-6	1GR
463372500	Dofetilide	115256-11-6	250MG
463380010	Etoricoxib	202409-33-4	1GR
463390050	Oxymetazoline hydrochloride	2315-02-8	5GR
463390250	Oxymetazoline hydrochloride	2315-02-8	25GR
463420010	Ceftiofur hydrochloride	103980-44-5	1GR
463420050	Ceftiofur hydrochloride	103980-44-5	5GR
463420250	Ceftiofur hydrochloride	103980-44-5	25GR
463430010	Ciclopirox	29342-05-0	1GR
463430050	Ciclopirox	29342-05-0	5GR
463440010	Ciclopirox olamine	41621-49-2	1GR
463440050	Ciclopirox olamine	41621-49-2	5GR
463470020	Drierite®, with indicator, 6 mesh	7778-18-9	2KG
463475000	Drierite®, with indicator, 6 mesh	7778-18-9	500GR
463480050	(±)-Sulpiride	15676-16-1	5GR
463480250	(±)-Sulpiride	15676-16-1	25GR
463481000	(±)-Sulpiride	15676-16-1	100GR

463490250	Divalproex sodium	76584-70-8	25GR
463491000	Divalproex sodium	76584-70-8	100GR
463500010	Oxybutynin hydrochloride	1508-65-2	1GR
463500050	Oxybutynin hydrochloride	1508-65-2	5GR
463500250	Oxybutynin hydrochloride	1508-65-2	25GR
463510050	Tinidazole	19387-91-8	5GR
463510250	Tinidazole	19387-91-8	25GR
463520010	Nobiletin	478-01-3	1GR
463522500	Nobiletin	478-01-3	250MG
463530050	Oxaprozin	21256-18-8	5GR
463530250	Oxaprozin	21256-18-8	25GR
463550010	Nalidixic acid sodium salt	3374-05-8	1GR
463550050	Nalidixic acid sodium salt	3374-05-8	5GR
463550250	Nalidixic acid sodium salt	3374-05-8	25GR
463570010	Aliquat® 336TG	63393-96-4	1LT
463570025	Aliquat® 336TG	63393-96-4	2.5LT
463572500	Aliquat® 336TG	63393-96-4	250ML
463680010	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bi	64-17-5	1LT
463680025	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bi	64-17-5	2.5LT
463680050	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bi	64-17-5	5LT
463680250	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bi	64-17-5	25LT
463690010	Ethanol, 96%, specified according to the requirements of Ph. Eu	64-17-5	1LT
463690050	Ethanol, 96%, specified according to the requirements of Ph. Eu	64-17-5	5LT
463690250	Ethanol, 96%, specified according to the requirements of Ph. Eu	64-17-5	25LT
463700025	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,	64-17-5	2.5LT
463700050	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,	64-17-5	5LT
463700250	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,	64-17-5	25LT
463731000	Zinc, 10 w/v% suspension in THF	7440-66-6	100ML
463770010	Estradiene dione	5571-36-8	1GR
463770050	Estradiene dione	5571-36-8	5GR
463790010	Aliskiren hemifumarate	173334-58-2	1GR
463792500	Aliskiren hemifumarate	173334-58-2	250MG
463800010	Axitinib	319460-85-0	1GR
463802500	Axitinib	319460-85-0	250MG
463850500	Potassium hydrogen phthalate, for HPLC	877-24-7	50GR
463852500	Potassium hydrogen phthalate, for HPLC	877-24-7	250GR
463861000	Phosphoric acid, for HPLC	7664-38-2	100ML
463865000	Phosphoric acid, for HPLC	7664-38-2	500ML
463870010	Doripenem hydrate	1820954-21-9	1GR
463872500	Doripenem hydrate	1820954-21-9	250MG
463880050	Di-n-butyl carbonate	542-52-9	5GR
463880250	Di-n-butyl carbonate	542-52-9	25GR
463930010	Acetamiprid	135410-20-7	1GR
463932500	Acetamiprid	135410-20-7	250MG
463940010	Nitenpyram	150824-47-8	1GR
463942500	Nitenpyram	150824-47-8	250MG
463950010	Ambrisentan	177036-94-1	1GR

463952500 Ambrisentan	177036-94-1	250MG
463961000 Hydrochloric acid, for biochemistry, approx. 37% solution in wa	7647-01-0	100ML
463965000 Hydrochloric acid, for biochemistry, approx. 37% solution in wa	7647-01-0	500ML
463980010 Pseudopelletierine	552-70-5	1GR
463980050 Pseudopelletierine	552-70-5	5GR
463980250 Pseudopelletierine	552-70-5	25GR
463990050 (+)-3-Carene	498-15-7	5ML
463990250 (+)-3-Carene	498-15-7	25ML
464000010 10H-Phenothiazine-10-propanesulfonic acid sodium salt	101199-38-6	1GR
464000050 10H-Phenothiazine-10-propanesulfonic acid sodium salt	101199-38-6	5GR
464010075 Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 9	2206-27-1	7.5ML
464020075 Chloroform-d, for NMR, cont. 0.03v/v% TMS,in 0.75 ml amp.,99	865-49-6	7.5ML
464030075 Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules,	1665-00-5	7.5ML
464040100 Methanol-d4, for NMR, 99.8 atom % D	811-98-3	10ML
464040101 Methanol-d4, for NMR, 99.8 atom % D	811-98-3	10ML
464040250 Methanol-d4, for NMR, 99.8 atom % D	811-98-3	25ML
464040500 Methanol-d4, for NMR, 99.8 atom % D	811-98-3	50ML
464050250 Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	865-49-6	25ML
464051000 Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	865-49-6	100ML
464060010 1,2-Dichlorobenzene-d4, for NMR, 99 atom % D	2199-69-1	1ML
464071000 Methyl sulfoxide-d6, for NMR, 99.5 atom % D	2206-27-1	100ML
464090075 Acetic-d3 acid-d, for NMR, 99.5 atom % D, packaged in 0.75 ml	1186-52-3	7.5ML
464110100 1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom % D	33685-54-0	10ML
464120075 Toluene-d8, for NMR, packaged in 0.75 ml ampoules, 99.8 aton	2037-26-5	7.5ML
464140250 Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99.5 at	7698-05-7	25ML
464150250 Acetic acid-d, for NMR, 99.5 atom % D	758-12-3	25ML
464160100 Acetonitrile-d3, for NMR, 99.8 atom % D	2206-26-0	10ML
464160250 Acetonitrile-d3, for NMR, 99.8 atom % D	2206-26-0	25ML
464170075 Acetonitrile-d3, for NMR, 100 atom % D, packaged in 0.75 ml ar	2206-26-0	7.5ML
464180075 Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 99.5 aton	7291-22-7	7.5ML
464190100 Pyridine-d5, for NMR, 99.5 atom % D	7291-22-7	10ML
464200075 Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 100 atom	7291-22-7	7.5ML
464210075 1,1,2,2-Tetrachloroethane-d2, for NMR, packaged in 0.75 ml an	33685-54-0	7.5ML
464220075 Trifluoroacetic acid-d, for NMR, packaged in 0.75 ml ampoules,	599-00-8	7.5ML
464230050 Nitromethane-d3, for NMR, 99.5 atom % D	13031-32-8	5ML
464240100 Toluene-d8, for NMR, 99.8 atom % D	2037-26-5	10ML
464250010 Tergitol™ 15-S-9	68131-40-8	1LT
464250025 Tergitol™ 15-S-9	68131-40-8	2.5LT
464250100 Tergitol™ 15-S-9	68131-40-8	10LT
464252500 Tergitol™ 15-S-9	68131-40-8	250ML
464260010 Tergitol™ 15-S-40, 70% solution in water	68131-40-8	1LT
464260025 Tergitol™ 15-S-40, 70% solution in water	68131-40-8	2.5LT
464262500 Tergitol™ 15-S-40, 70% solution in water	68131-40-8	250ML
464280010 Clozapine	5786-21-0	1GR
464280050 Clozapine	5786-21-0	5GR
464290010 Olanzapine	132539-06-1	1GR
464290050 Olanzapine	132539-06-1	5GR

464320010	Carteolol hydrochloride	51781-21-6	1GR
464320050	Carteolol hydrochloride	51781-21-6	5GR
464330010	Vandetanib	443913-73-3	1GR
464330050	Vandetanib	443913-73-3	5GR
464332500	Vandetanib	443913-73-3	250MG
464350010	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride	947725-04-4	1GR
464350050	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride	947725-04-4	5GR
464350250	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride	947725-04-4	25GR
464360010	Coenzyme B12	13870-90-1	1GR
464362500	Coenzyme B12	13870-90-1	250MG
464370010	Sitafloxacin sesquihydrate	163253-35-8	1GR
464372500	Sitafloxacin sesquihydrate	163253-35-8	250MG
464380010	Trilostane	13647-35-3	1GR
464382500	Trilostane	13647-35-3	250MG
464390010	Thiacloprid	111988-49-9	1GR
464392500	Thiacloprid	111988-49-9	250MG
464430250	Chloroform-d, for NMR, 99.8 atom % D, with 0.1 v/v% TMS, stat	865-49-6	25ML
464491000	Apixaban	503612-47-3	100MG
464495000	Apixaban	503612-47-3	500MG
464500010	Adapalene	106685-40-9	1GR
464500050	Adapalene	106685-40-9	5GR
464510050	Diethylcarbamazine	90-89-1	5GR
464510250	Diethylcarbamazine	90-89-1	25GR
464521000	Silodosin	160970-54-7	100MG
464525000	Silodosin	160970-54-7	500MG
464530050	Chromazurol B	1796-92-5	5GR
464530250	Chromazurol B	1796-92-5	25GR
464541000	Citric acid monohydrate, for HPLC	5949-29-1	100GR
464550010	L-Thymidine	3424-98-4	1GR
464550050	L-Thymidine	3424-98-4	5GR
464560250	Tetramethylrhodamine methyl ester perchlorate	115532-50-8	25MG
464570010	Hydrogen peroxide, 12% w/v	7722-84-1	1LT
464571000	Hydrogen peroxide, 12% w/v	7722-84-1	100ML
464580010	Benzophenone azine	983-79-9	1GR
464595000	Ammonium chloride, for molecular biology	12125-02-9	500GR
464600010	Bifenox	42576-02-3	1GR
464602500	Bifenox	42576-02-3	250MG
464620010	Dapagliflozin	461432-26-8	1GR
464620050	Dapagliflozin	461432-26-8	5GR
464630500	Ginsenoside Rb1	41753-43-9	50MG
464632500	Ginsenoside Rb1	41753-43-9	250MG
464640500	Glycitein	40957-83-3	50MG
464642500	Glycitein	40957-83-3	250MG
464650010	Indacaterol maleate	753498-25-8	1GR
464652500	Indacaterol maleate	753498-25-8	250MG
464660010	Kartogenin	4727-31-5	1GR
464662500	Kartogenin	4727-31-5	250MG

464680010	N,N-Dimethylsulfamide	3984-14-3	1GR
464680050	N,N-Dimethylsulfamide	3984-14-3	5GR
464690010	N-Benzoyladenine	4546-55-8	1GR
464690050	N-Benzoyladenine	4546-55-8	5GR
464700010	Neratinib	698387-09-6	1GR
464702500	Neratinib	698387-09-6	250MG
464710010	N-Oxalylglycine	5262-39-5	1GR
464712500	N-Oxalylglycine	5262-39-5	250MG
464720010	Pirfenidone	53179-13-8	1GR
464722500	Pirfenidone	53179-13-8	250MG
464730010	Potassium (trifluoromethyl)trifluoroborate	42298-15-7	1GR
464730050	Potassium (trifluoromethyl)trifluoroborate	42298-15-7	5GR
464750050	Succinimidyl acetate	14464-29-0	5GR
464750250	Succinimidyl acetate	14464-29-0	25GR
464751000	Succinimidyl acetate	14464-29-0	100GR
464810010	Atorvastatin calcium trihydrate	344423-98-9	1GR
464810050	Atorvastatin calcium trihydrate	344423-98-9	5GR
464820010	Flupentixol dihydrochloride	2413-38-9	1GR
464820050	Flupentixol dihydrochloride	2413-38-9	5GR
464822500	Flupentixol dihydrochloride	2413-38-9	250MG
464830250	Magnesium gluconate hydrate	3632-91-5	25GR
464831000	Magnesium gluconate hydrate	3632-91-5	100GR
464840010	(-)-Scopolamine n-butylbromide	149-64-4	1GR
464840050	(-)-Scopolamine n-butylbromide	149-64-4	5GR
464880010	Pravastatin sodium salt hydrate	2244386-63-6	1GR
464882500	Pravastatin sodium salt hydrate	2244386-63-6	250MG
464890010	Sesamin	607-80-7	1GR
464892500	Sesamin	607-80-7	250MG
464900010	Baicalin	21967-41-9	1GR
464900050	Baicalin	21967-41-9	5GR
464910010	Bambuterol hydrochloride	81732-46-9	1GR
464910050	Bambuterol hydrochloride	81732-46-9	5GR
464920010	Bendazac	20187-55-7	1GR
464920050	Bendazac	20187-55-7	5GR
464930010	Betamethasone valerate	2152-44-5	1GR
464930050	Betamethasone valerate	2152-44-5	5GR
464940010	Bergenin	477-90-7	1GR
464942500	Bergenin	477-90-7	250MG
464950010	Elacridar	143664-11-3	1GR
464952500	Elacridar	143664-11-3	250MG
464960010	Faropenem sodium hydrate	122547-49-3	1GR
464962500	Faropenem sodium hydrate	122547-49-3	250MG
464970010	Fexofenadine hydrochloride	153439-40-8	1GR
464972500	Fexofenadine hydrochloride	153439-40-8	250MG
464980010	Halcinonide	3093-35-4	1GR
464991000	Pimecrolimus	137071-32-0	100MG
464995000	Pimecrolimus	137071-32-0	500MG

465000010 Ropinirole hydrochloride	91374-20-8	1GR
465002500 Ropinirole hydrochloride	91374-20-8	250MG
465010010 Retigabine dihydrochloride	150812-13-8	1GR
465012500 Retigabine dihydrochloride	150812-13-8	250MG
465020010 Rocuronium bromide, 97%	119302-91-9	1GR
465022500 Rocuronium bromide, 97%	119302-91-9	250MG
465030010 Schisandrin A	61281-38-7	1GR
465032500 Schisandrin A	61281-38-7	250MG
465040010 Zonisamide	68291-97-4	1GR
465042500 Zonisamide	68291-97-4	250MG
465050010 Hydrocortisone butyrate	13609-67-1	1GR
465050050 Hydrocortisone butyrate	13609-67-1	5GR
465052500 Hydrocortisone butyrate	13609-67-1	250MG
465060010 Azelnidipine	123524-52-7	1GR
465060050 Azelnidipine	123524-52-7	5GR
465070010 Azasetron hydrochloride	123040-16-4	1GR
465072500 Azasetron hydrochloride	123040-16-4	250MG
465080010 Azelastine hydrochloride	79307-93-0	1GR
465082500 Azelastine hydrochloride	79307-93-0	250MG
465090010 Balsalazide disodium dihydrate	150399-21-6	1GR
465090050 Balsalazide disodium dihydrate	150399-21-6	5GR
465100010 Benidipine hydrochloride	91599-74-5	1GR
465102500 Benidipine hydrochloride	91599-74-5	250MG
465110010 Ceftizoxime	68401-81-0	1GR
465110050 Ceftizoxime	68401-81-0	5GR
465130010 Scutellarin	27740-01-8	1GR
465132500 Scutellarin	27740-01-8	250MG
465142500 Schisandrin B, 96%	61281-37-6	250MG
465170100 Simethicone	8050-81-5	10GR
465170500 Simethicone	8050-81-5	50GR
465180010 1-Isoindolinone	480-91-1	1GR
465180050 1-Isoindolinone	480-91-1	5GR
465230010 Acacetin	480-44-4	1GR
465232500 Acacetin	480-44-4	250MG
465240010 Eriodictyol	552-58-9	1GR
465242500 Eriodictyol	552-58-9	250MG
465250010 Irbesartan	138402-11-6	1GR
465250050 Irbesartan	138402-11-6	5GR
465290010 1-Methylimidazole, for biochemistry, anhydrous, AcroSeal®	616-47-7	1LT
465290025 1-Methylimidazole, for biochemistry, anhydrous, AcroSeal®	616-47-7	2.5LT
465310010 Aprepitant	170729-80-3	1GR
465312500 Aprepitant	170729-80-3	250MG
465321000 Lacosamide	175481-36-4	100MG
465325000 Lacosamide	175481-36-4	500MG
465331000 Pranlukast hemihydrate	150821-03-7	100MG
465335000 Pranlukast hemihydrate	150821-03-7	500MG
465350010 Tolvaptan	150683-30-0	1GR

465352500 Tolvaptan	150683-30-0	250MG
465361000 Travoprost	157283-68-6	100MG
465370010 Chloroprocaine hydrochloride	3858-89-7	1GR
465372500 Chloroprocaine hydrochloride	3858-89-7	250MG
465380010 Parecoxib sodium salt	198470-85-8	1GR
465380050 Parecoxib sodium salt	198470-85-8	5GR
465392500 Rofecoxib	162011-90-7	250MG
465402500 Almotriptan malate	181183-52-8	250MG
465412500 Clebopride maleate	84370-95-6	250MG
465420010 Clemastine fumarate	14976-57-9	1GR
465422500 Clemastine fumarate	14976-57-9	250MG
465430010 Dexmedetomidine hydrochloride	145108-58-3	1GR
465432500 Dexmedetomidine hydrochloride	145108-58-3	250MG
465442500 Flumethasone	2135-17-3	250MG
465450010 Fluocinonide	356-12-7	1GR
465452500 Fluocinonide	356-12-7	250MG
465460010 Gastrodin	62499-27-8	1GR
465470010 Limonin	1180-71-8	1GR
465472500 Limonin	1180-71-8	250MG
465482500 Liquiritin	551-15-5	250MG
465490010 Lomustine	13010-47-4	1GR
465492500 Lomustine	13010-47-4	250MG
465500010 Lupeol	545-47-1	1GR
465502500 Lupeol	545-47-1	250MG
465510010 Magnolol	528-43-8	1GR
465512500 Magnolol	528-43-8	250MG
465522500 Pixantrone dimaleate	144675-97-8	250MG
465530010 Proglumide	6620-60-6	1GR
465560010 Valsartan	137862-53-4	1GR
465560050 Valsartan	137862-53-4	5GR
465570050 Fipronil	120068-37-3	5GR
465570250 Fipronil	120068-37-3	25GR
465571000 Fipronil	120068-37-3	100GR
465580050 Chlorpropham	101-21-3	5GR
465580250 Chlorpropham	101-21-3	25GR
465600050 Sulfamethazine sodium salt	1981-58-4	5GR
465600250 Sulfamethazine sodium salt	1981-58-4	25GR
465601000 Sulfamethazine sodium salt	1981-58-4	100GR
465610010 Tenofovir	147127-20-6	1GR
465610050 Tenofovir	147127-20-6	5GR
465620010 Doramectin	117704-25-3	1GR
465620050 Doramectin	117704-25-3	5GR
465640010 Afatinib	850140-72-6	1GR
465642500 Afatinib	850140-72-6	250MG
465650010 Bosutinib	380843-75-4	1GR
465652500 Bosutinib	380843-75-4	250MG
465660010 Maleic anhydride, briquettes	108-31-6	1KG

465660050 Maleic anhydride, briquettes	108-31-6	5KG
465660250 Maleic anhydride, briquettes	108-31-6	25GR
465660251 Maleic anhydride, briquettes	108-31-6	25KG
465670050 7-Anca	36923-17-8	5GR
465670250 7-Anca	36923-17-8	25GR
465690010 Crizotinib	877399-52-5	1GR
465692500 Crizotinib	877399-52-5	250MG
465700010 Pomalidomide	19171-19-8	1GR
465702500 Pomalidomide	19171-19-8	250MG
465710010 Sorafenib tosylate	475207-59-1	1GR
465712500 Sorafenib tosylate	475207-59-1	250MG
465720050 Etodolac	41340-25-4	5GR
465720250 Etodolac	41340-25-4	25GR
465730010 rac-Norgestrel	6533-00-2	1GR
465732500 rac-Norgestrel	6533-00-2	250MG
465740010 Betamethasone sodium phosphate	151-73-5	1GR
465740050 Betamethasone sodium phosphate	151-73-5	5GR
465751000 Boldenone	846-48-0	100MG
465755000 Boldenone	846-48-0	500MG
465780010 Fulvestrant	129453-61-8	1GR
465780500 Fulvestrant	129453-61-8	50MG
465782500 Fulvestrant	129453-61-8	250MG
465790010 Megestrol acetate	595-33-5	1GR
465790050 Megestrol acetate	595-33-5	5GR
465800010 Moclobemide	71320-77-9	1GR
465802500 Moclobemide	71320-77-9	250MG
465810010 Venlafaxine hydrochloride	99300-78-4	1GR
465810050 Venlafaxine hydrochloride	99300-78-4	5GR
465820010 2,2'-Biimidazole	492-98-8	1GR
465820050 2,2'-Biimidazole	492-98-8	5GR
465830010 Biphenyl-3,3',5,5'-tetracarboxylic acid	4371-28-2	1GR
465831000 Biphenyl-3,3',5,5'-tetracarboxylic acid	4371-28-2	100MG
465840010 Hexaethylene glycol monobenzyl ether	24342-68-5	1GR
465850050 Dypnone	495-45-4	5GR
465850250 Dypnone	495-45-4	25GR
465860050 Proflavine hydrochloride	952-23-8	5GR
465860250 Proflavine hydrochloride	952-23-8	25GR
465870010 N-(2-Aminoethyl)glycine	24123-14-6	1GR
465880010 1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea	1060-92-0	1GR
465880050 1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea	1060-92-0	5GR
465890010 Ceftiofur	80370-57-6	1GR
465900010 Cisapride monohydrate	260779-88-2	1GR
465910010 Bedaquiline fumarate	845533-86-0	1GR
465912500 Bedaquiline fumarate	845533-86-0	250MG
465920050 Diethylthiocarbamoyl chloride	88-11-9	5GR
465920250 Diethylthiocarbamoyl chloride	88-11-9	25GR
465930010 1,1'-Biadamantane	3732-31-8	1GR

465932500	1,1'-Biadamantane	3732-31-8	250MG
465941000	Glass beads, 1 mm		100GR
465945000	Glass beads, 1 mm		500GR
465951000	Glass beads, 5 mm		100GR
465955000	Glass beads, 5 mm		500GR
465960050	Benorylate	5003-48-5	5GR
465960250	Benorylate	5003-48-5	25GR
465970010	Gemifloxacin mesylate	210353-53-0	1GR
465972500	Gemifloxacin mesylate	210353-53-0	250MG
465980010	Rutaecarpine	84-26-4	1GR
465982500	Rutaecarpine	84-26-4	250MG
466000010	5-Formyl-2-furancarboxylic acid	13529-17-4	1GR
466000050	5-Formyl-2-furancarboxylic acid	13529-17-4	5GR
466010010	Cinacalcet hydrochloride	364782-34-3	1GR
466010050	Cinacalcet hydrochloride	364782-34-3	5GR
466020010	Dimethyl (1-diazo-2-oxopropyl)phosphonate, 95%	90965-06-3	1GR
466020050	Dimethyl (1-diazo-2-oxopropyl)phosphonate, 95%	90965-06-3	5GR
466030050	Thiomorpholine 1,1-dioxide	39093-93-1	5GR
466030250	Thiomorpholine 1,1-dioxide	39093-93-1	25GR
466040010	(-)-Arctigenin	7770-78-7	1GR
466042500	(-)-Arctigenin	7770-78-7	250MG
466050010	(-)-Arctiin	20362-31-6	1GR
466052500	(-)-Arctiin	20362-31-6	250MG
466060010	1,2-Bismaleimidoethane	5132-30-9	1GR
466061000	1,2-Bismaleimidoethane	5132-30-9	100MG
466065000	1,2-Bismaleimidoethane	5132-30-9	500MG
466080050	3,3-Diphenylpropionitrile	2286-54-6	5GR
466080250	3,3-Diphenylpropionitrile	2286-54-6	25GR
466090010	Talc, specified acc.to the requirements of Ph.Eur, USP	14807-96-6	1KG
466090050	Talc, specified acc.to the requirements of Ph.Eur, USP	14807-96-6	5KG
466090250	Talc, specified acc.to the requirements of Ph.Eur, USP	14807-96-6	25KG
466150010	Amberlite® IRC-120, Na form, ion-exchange resin	65098-55-7	1KG
466152500	Amberlite® IRC-120, Na form, ion-exchange resin	65098-55-7	250GR
466170010	Fenofibric acid	42017-89-0	1GR
466170050	Fenofibric acid	42017-89-0	5GR
466180010	Glyphosate	1071-83-6	1GR
466180050	Glyphosate	1071-83-6	5GR
466190010	Candesartan cilexetil	145040-37-5	1GR
466200010	Nelfinavir mesylate	159989-65-8	1GR
466202500	Nelfinavir mesylate	159989-65-8	250MG
466210010	Zoledronic acid monohydrate	165800-06-6	1GR
466210050	Zoledronic acid monohydrate	165800-06-6	5GR
466220010	Entacapone	130929-57-6	1GR
466222500	Entacapone	130929-57-6	250MG
466231000	Dihydralazine sulfate	7327-87-9	100MG
466232500	Dihydralazine sulfate	7327-87-9	250MG
466240010	Carisoprodol	78-44-4	1GR

466240050	Carisoprodol	78-44-4	5GR
466240250	Carisoprodol	78-44-4	25GR
466250010	Cyclobenzaprine hydrochloride	6202-23-9	1GR
466250050	Cyclobenzaprine hydrochloride	6202-23-9	5GR
466260010	Mildronate dihydrate	86426-17-7	1GR
466262500	Mildronate dihydrate	86426-17-7	250MG
466270010	Triethylene glycol dimethacrylate, contains MEHQ as inhibitor	109-16-0	1LT
466272500	Triethylene glycol dimethacrylate, contains MEHQ as inhibitor	109-16-0	250ML
466280010	Ivabradine hydrochloride	148849-67-6	1GR
466282500	Ivabradine hydrochloride	148849-67-6	250MG
466290010	Olaparib	763113-22-0	1GR
466292500	Olaparib	763113-22-0	250MG
466300010	Tazarotene	118292-40-3	1GR
466302500	Tazarotene	118292-40-3	250MG
466310010	Asenapine maleate	85650-56-2	1GR
466312500	Asenapine maleate	85650-56-2	250MG
466320010	Glycopyrronium bromide	596-51-0	1GR
466322500	Glycopyrronium bromide	596-51-0	250MG
466330050	1-(tert-Butoxycarbonyl)-2-pyrrolidinone, 97%	85909-08-6	5GR
466330250	1-(tert-Butoxycarbonyl)-2-pyrrolidinone, 97%	85909-08-6	25GR
466340250	3,3'-Iminobis(N,N-dimethylpropylamine)	6711-48-4	25ML
466341000	3,3'-Iminobis(N,N-dimethylpropylamine)	6711-48-4	100ML
466345000	3,3'-Iminobis(N,N-dimethylpropylamine)	6711-48-4	500ML
466360050	Polydextrose	68424-04-4	5GR
466360250	Polydextrose	68424-04-4	25GR
466370050	1-Methoxy-2-butanol	53778-73-7	5ML
466370250	1-Methoxy-2-butanol	53778-73-7	25ML
466380010	5'-Ethynyl-2'-deoxyuridine	61135-33-9	1GR
466382500	5'-Ethynyl-2'-deoxyuridine	61135-33-9	250MG
466390010	Argatroban	74863-84-6	1GR
466392500	Argatroban	74863-84-6	250MG
466400050	Silver proteinate, mild, ~20% silver	1301199-90-5	5GR
466400250	Silver proteinate, mild, ~20% silver	1301199-90-5	25GR
466430010	Melanin, synthetic	8049-97-6	1GR
466430050	Melanin, synthetic	8049-97-6	5GR
466432500	Melanin, synthetic	8049-97-6	250MG
466440010	Acitretin	55079-83-9	1GR
466440050	Acitretin	55079-83-9	5GR
466450050	Flutamide	13311-84-7	5GR
466450250	Flutamide	13311-84-7	25GR
466480050	Ethanol, ca. 40%, technical, denatured with 5% methanol	64-17-5	5LT
466492500	Pitavastatin calcium	147526-32-7	250MG
466500010	Raloxifene hydrochloride	82640-04-8	1GR
466500050	Raloxifene hydrochloride	82640-04-8	5GR
466510010	Timolol maleate	26921-17-5	1GR
466512500	Timolol maleate	26921-17-5	250MG
466520010	Tiotropium bromide	139404-48-1	1GR

466522500	Tiotropium bromide	139404-48-1	250MG
466530010	Tofacitinib citrate	540737-29-9	1GR
466532500	Tofacitinib citrate	540737-29-9	250MG
466541000	Rotigotine	99755-59-6	100MG
466545000	Rotigotine	99755-59-6	500MG
466550010	Betulin	473-98-3	1GR
466550050	Betulin	473-98-3	5GR
466561000	Zofenopril calcium	81938-43-4	100MG
466565000	Zofenopril calcium	81938-43-4	500MG
466570010	Milnacipran hydrochloride	101152-94-7	1GR
466572500	Milnacipran hydrochloride	101152-94-7	250MG
466590010	Matrine	519-02-8	1GR
466592500	Matrine	519-02-8	250MG
466600010	Dodecenylsuccinic acid	29658-97-7	1GR
466610010	Dorzolamide hydrochloride	130693-82-2	1GR
466612500	Dorzolamide hydrochloride	130693-82-2	250MG
466620050	Efavirenz	154598-52-4	5GR
466620250	Efavirenz	154598-52-4	25GR
466631000	Flurprimidol	56425-91-3	100MG
466635000	Flurprimidol	56425-91-3	500MG
466640010	Genipin	6902-77-8	1GR
466642500	Genipin	6902-77-8	250MG
466650250	Iohexol	66108-95-0	25GR
466651000	Iohexol	66108-95-0	100GR
466660250	Latanoprost	130209-82-4	25MG
466661000	Latanoprost	130209-82-4	100MG
466670010	Locust bean gum	9000-40-2	1KG
466672500	Locust bean gum	9000-40-2	250GR
466680010	Maltodextrin 12	9050-36-6	1KG
466680500	Maltodextrin 12	9050-36-6	50GR
466682500	Maltodextrin 12	9050-36-6	250GR
466690250	Mephenytoin	50-12-4	25MG
466691000	Mephenytoin	50-12-4	100MG
466700010	Diethylphosphine oxide	7215-33-0	1GR
466710010	Amberlite® IRC-120, H form, ion-exchange resin	65098-55-7	1KG
466710050	Amberlite® IRC-120, H form, ion-exchange resin	65098-55-7	5KG
466712500	Amberlite® IRC-120, H form, ion-exchange resin	65098-55-7	250GR
466720050	Lanosterol, 50%	79-63-0	5GR
466720250	Lanosterol, 50%	79-63-0	25GR
466730010	Abiraterone acetate	154229-18-2	1GR
466732500	Abiraterone acetate	154229-18-2	250MG
466750010	Imidacloprid	138261-41-3	1GR
466752500	Imidacloprid	138261-41-3	250MG
466760010	Temozolomide	85622-93-1	1GR
466760050	Temozolomide	85622-93-1	5GR
466770010	Idebenone	58186-27-9	1GR
466770050	Idebenone	58186-27-9	5GR

466800010	Ibrutinib	936563-96-1	1GR
466802500	Ibrutinib	936563-96-1	250MG
466820010	Clobetasol propionate	25122-46-7	1GR
466820050	Clobetasol propionate	25122-46-7	5GR
466830010	Gentiopicroside	20831-76-9	1GR
466832500	Gentiopicroside	20831-76-9	250MG
466840250	Triptolide	38748-32-2	25MG
466841000	Triptolide	38748-32-2	100MG
466850010	Teniposide	29767-20-2	1GR
466852500	Teniposide	29767-20-2	250MG
466860050	Ammonium succinate	2226-88-2	5GR
466860250	Ammonium succinate	2226-88-2	25GR
466870010	Entinostat	209783-80-2	1GR
466872500	Entinostat	209783-80-2	250MG
466890010	Telaprevir	402957-28-2	1GR
466892500	Telaprevir	402957-28-2	250MG
466900010	Azetidine-2-carboxylic acid	2517-04-6	1GR
466900050	Azetidine-2-carboxylic acid	2517-04-6	5GR
466930010	Mequitazine	29216-28-2	1GR
466930050	Mequitazine	29216-28-2	5GR
466970010	Alosetron hydrochloride	122852-69-1	1GR
466972500	Alosetron hydrochloride	122852-69-1	250MG
467010010	Pyrroloquinoline quinone	72909-34-3	1GR
467012500	Pyrroloquinoline quinone	72909-34-3	250MG
467031000	(+)-trans-Taxifolin	480-18-2	100MG
467035000	(+)-trans-Taxifolin	480-18-2	500MG
467040010	Darunavir ethanolate	635728-49-3	1GR
467110010	Teriflunomide	163451-81-8	1GR
467112500	Teriflunomide	163451-81-8	250MG
467140010	Myclobutanil	88671-89-0	1GR
467142500	Myclobutanil	88671-89-0	250MG
467160010	Flunixin meglumine	42461-84-7	1GR
467162500	Flunixin meglumine	42461-84-7	250MG
467170010	Tiaprofenic acid	33005-95-7	1GR
467172500	Tiaprofenic acid	33005-95-7	250MG
467220010	Ropivacaine hydrochloride	98717-15-8	1GR
467222500	Ropivacaine hydrochloride	98717-15-8	250MG
467230010	Zopiclone	43200-80-2	1GR
467232500	Zopiclone	43200-80-2	250MG
467260010	Dipropylene glycol monobutyl ether	29911-28-2	1LT
467260025	Dipropylene glycol monobutyl ether	29911-28-2	2.5LT
467260100	Dipropylene glycol monobutyl ether	29911-28-2	10LT
467280250	Fosetyl-aluminium	39148-24-8	25GR
467281000	Fosetyl-aluminium	39148-24-8	100GR
467300250	L-Erythrulose	533-50-6	25GR
467301000	L-Erythrulose	533-50-6	100GR
467311000	Moxonidine hydrochloride	75536-04-8	100MG

467320010	4-Methyltetrahydropyran, stabilized with BHT	4717-96-8	1LT
467320025	4-Methyltetrahydropyran, stabilized with BHT	4717-96-8	2.5LT
467321000	4-Methyltetrahydropyran, stabilized with BHT	4717-96-8	100ML
467330010	Potassium phosphate tribasic, 90+%, pure	7778-53-2	1KG
467330050	Potassium phosphate tribasic, 90+%, pure	7778-53-2	5KG
467330250	Potassium phosphate tribasic, 90+%, pure	7778-53-2	25KG
467340050	Xanthane hydride	6846-35-1	5GR
467340250	Xanthane hydride	6846-35-1	25GR
467450010	Desonide	638-94-8	1GR
467450050	Desonide	638-94-8	5GR
467452500	Desonide	638-94-8	250MG
467470010	Levocetirizine dihydrochloride	130018-87-0	1GR
467470050	Levocetirizine dihydrochloride	130018-87-0	5GR
467480010	Metamizole sodium monohydrate	5907-38-0	1GR
467482500	Metamizole sodium monohydrate	5907-38-0	250MG
467501000	Besifloxacin hydrochloride	405165-61-9	100MG
467505000	Besifloxacin hydrochloride	405165-61-9	500MG
467520050	Cimetidine	51481-61-9	5GR
467520250	Cimetidine	51481-61-9	25GR
467530050	Cyromazine	66215-27-8	5GR
467530250	Cyromazine	66215-27-8	25GR
467550010	3-Cyclopenten-1-ol	14320-38-8	1GR
467550050	3-Cyclopenten-1-ol	14320-38-8	5GR
467560010	1-Aminopyrrole	765-39-9	1GR
467560050	1-Aminopyrrole	765-39-9	5GR
467590010	Urapidil hydrochloride	64887-14-5	1GR
467590050	Urapidil hydrochloride	64887-14-5	5GR
467600050	Deoxyarbutin	53936-56-4	5GR
467600250	Deoxyarbutin	53936-56-4	25GR
467620010	Carboxine	5234-68-4	1GR
467620050	Carboxine	5234-68-4	5GR
467620250	Carboxine	5234-68-4	25GR
467630010	Hydroxytyrosol	10597-60-1	1GR
467630050	Hydroxytyrosol	10597-60-1	5GR
467640010	Ligustrazine hydrochloride	76494-51-4	1GR
467640050	Ligustrazine hydrochloride	76494-51-4	5GR
467650050	Oleamide	301-02-0	5GR
467650250	Oleamide	301-02-0	25GR
467651000	Oleamide	301-02-0	100GR
467660010	Posaconazole	171228-49-2	1GR
467660050	Posaconazole	171228-49-2	5GR
467700010	Loteprednol etabonate	82034-46-6	1GR
467700050	Loteprednol etabonate	82034-46-6	5GR
467710010	Olopatadine hydrochloride	140462-76-6	1GR
467710050	Olopatadine hydrochloride	140462-76-6	5GR
468691000	Favipiravir	259793-96-9	100MG
468695000	Favipiravir	259793-96-9	500MG

468990010	Pyrrolo[2,1-f][1,2,4]triazin-4-amine	159326-68-8	1GR
468990050	Pyrrolo[2,1-f][1,2,4]triazin-4-amine	159326-68-8	5GR
469000050	2,3-Dicyanopyrazine	13481-25-9	5GR
469000250	2,3-Dicyanopyrazine	13481-25-9	25GR
610260010	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	1LT
610261000	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	100ML
610350010	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®, stal	110-71-4	1LT
610351000	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®, stal	110-71-4	100ML
610370010	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	1LT
610371000	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	100ML