

CATALOG NUMBER			
3-NONANOL			
221100 [624-51-1]	MW144.26		10g
4-NONANOL			
211505	MW144.26		10g
NONANOYL CHLORIDE			
211528 [764-85-2]	MW176.69		100g
cis-6-NONEN-1-AL			
216976	MW140		10g
2-NONEN-1-AL			
216974	MW140		100g
cis-6-NONENAL DIMETHYLACETAL			
216982			10g
trans-4-NONENE			
216783	MW126.24		10g
2-NONENOIC ACID			
230177 [3760-11-0]	MW156.23		25g
cis-3-NONEN-1-OL			
204731	MW142		100g
1-NONEN-3-OL			
223666 [21964-44-3]	MW142.24		10g
2-NONEN-1-OL			
216988 [22104-79-6]	MW142		10g
3-NONEN-2-ONE			
204740 [14309-57-0]			100g
2-NONENYLACETATE			
216993			10g
NONENYLSUCCINIC ANHYDRIDE			
216404 [28928-97-4]			100g
n-NONYL ACETATE			
215514 [143-13-5]	MW186.28		100g
n-NONYL ALDEHYDE			
207969 [124-19-6]	MW142.24		100g
n-NONYLAMINE			
211512 [112-20-9]	MW143.27		10g
n-NONYL BENZENE			
220557 [1081-77-2]	MW204.36		10g
n-NONYL BROMIDE			
215748	MW207.16		10g
n-NONYL CAPROATE			
207970			10g
NONYLGALLATE			
226943	MW296		100g
n-NONYLIC ACID			
211504 [112-05-0]	MW158.24		100g
n-NONYL IODIDE			
205535 [4282-42-2]	MW254.16		10g
NONYLPHENOL			
213157 [25154-52-3]	MW220.36		100g
1-NONYNE			
212969 [3452-09-3]	MW124.23		10g
2-NONYNE			
217014	MW124.23		10g
3-NONYNE			
210341	MW124.23		10g
4-NONYNE			
214500	MW124.23		10g
2-NONYN-1-OL			
217064	MW140.23		10g
3-NONYN-1-OL			
207170 [31333-13-8]	MW140.23		10g
2-NONYOIC ACID-1			
221229	MW154.20		10g
L-NORADRENALINE			
204116 [51-41-2]	MW169.18		1g
5-NORBORNEN-2-YL ACETATE			
222833 [6143-29-9]			10g
NORBORNYL-2-ACETIC ACID			
223056	MW154.21		10g

CATALOG NUMBER			
NORCAMPHOR			
213946 [497-38-1]	MW110.16		10g
NORDIHYDROGUAIARETIC ACID			
212974 [500-38-9]	MW302.37		1g
L-NOREPHEDRINE SULFATE			
202952	MW249.31		10g
NORLOBELANIDINE HCl			
222680			1g
cis-NORLOBELANINE HCl			
222681			100mg
NOR-TROPANOL			
222576	MW127.21		1g
NOVACINE			
222690			1g
-O-			
n-OCTACOSANE			
204421 [630-02-4]	MW394.77		10g
OCTADECANAMIDE			
204422 [124-26-5]	MW283.5		100g
n-OCTADECANE, 97%			
217016 [593-45-3]	MW254.50		100g
2-OCTADECANOL			
216991	MW270.50		10g
9-OCTADECANONE			
220413	MW268		1g
1-OCTADECENE			
204433 [112-88-9]	MW252.49		100g
cis-6-OCTADECENOIC ACID			
217741	MW282.45		1g
n-OCTADECYL ALCOHOL, TECH			
217056 [112-92-5]	MW270.50		100g
n-OCTADECYLAMINE			
204246 [124-30-1]	MW269.52		100g
n-OCTADECYL BENZENE			
225415	MW330.		10g
OCTADECYLBORONIC ACID			
220134			10g
n-OCTADECYL CHLORIDE			
214229 [3386-33-2]	MW288.95		100g
OCTADECYL CHOLINE IODIDE			
225599			1g
OCTADECYL ETHYL ETHER			
221942			10g
n-OCTADECYL ISOCYANATE			
217021 [112-96-9]	MW295.51		100g
OCTADECYL ISOTHIOCYANATE			
202966	MW311.57		10g
OCTADECYL MERCAPTAN			
204432 [2885-00-9]	MW286.57		100g
OCTADECYL METHACRYLATE			
217053 [32360-05-7]			100g
OCTADECYLTRICHLOROSILANE			
216440 [112-04-9]	MW388.0		100g
OCTADECYLTRIETHOXYSILANE			
226115	MW416.8		10g
OCTADECYLTRIMETHYL AMMONIUM CHLORIDE, 50% SOLN.			
218587			100g
1-OCTADECYNE			
226033	MW250.00		10g
1,7-OCTADIENE			
221300 [3710-30-3]	MW110.20		10g
1,7-OCTADIYNE			
201128 [871-84-1]	MW106.16		10g
OCTAETHYLPORPHINE			
225062			100mg
OCTAFLUOROTOLUENE			
215462 [434-64-0]	MW236.06		10g

CATALOG NUMBER

γ-OCTALACTONE 210340 [104-50-7]	MW142.2	100g
OCTAMETHYLCYCLOTETRAISOXANE 214501 [556-67-2]	MW296.62	10g
OCTAMETHYLENE GLYCOL 217343 [629-41-4]	MW146.23	10g
n-OCTANE, REAG 216446 [111-65-9]	MW114.23	100g
1-OCTANE SULFONIC ACID, Na 226564 [5324-84-5]	MW216.27	1g
4-OCTANOL 217340	MW130.23	10g
OCTAPHENYLCYCLOTETRAISOXANE 217046 [546-56-5]	MW793.2	10g
cis-OCTENE-2 222274	MW112.22	10g
cis-3-OCTENE, 96% 224445	MW112.22	10g
cis-4-OCTENE 224437	MW112.22	10g
trans-3-OCTENE 205881	MW112.22	10g
trans-4-OCTENE 203376 [14850-23-8]	MW112.22	10g
1-OCTENE 217283 [111-66-0]	MW112.22	100g
3-OCTENOIC ACID 210342	MW142.20	10g
cis-5-OCTEN-1-OL 204761	MW128.22	100g
1-OCTEN-3-OL 221350 [3391-86-4]	MW128.22	10g
1-OCTEN-4-OL 222275	MW128.22	10g
2-OCTEN-1-OL 217051	MW128.22	10g
2-OCTEN-4-OL 208033	MW128.22	10g
2-OCTENYLACETATE 217061		10g
4-n-OCTOXY BENZOPHENONE 224724		1g
n-OCTYL ACETATE 216451 [112-14-1]	MW172.27	100g
p-OCTYLACETOPHENONE 217067		1g
N-tert-OCTYLACRYLAMIDE 217338 [4223-03-4]		10g
OCTYL ACRYLATE 217284 [2499-59-4]	MW184.31	10g
n-OCTYLBENZENE 220558 [2189-60-8]	MW190.33	10g
p-n-OCTYL BENZOIC ACID 226114	MW234.34	1g
OCTYL BUTYRATE 217336 [110-39-4]	MW200.32	100g
n-OCTYL CAPROATE 207973		10g
4-tert-OCTYLCATECHOL 216454		10g
n-OCTYL CHLORIDE 202183 [111-85-3]	MW148.68	100g
OCTYLENE GLYCOL TITANATE 224045		100g
OCTYL FORMATE 217288		100g
OCTYLGALLATE 201958 [1034-01-1]	MW282.34	100g

CATALOG NUMBER

OCTYL ISOBUTYRATE 217289 [109-15-9]	MW200.31	100g
OCTYL ISOCYANATE 217332 [3158-26-7]	MW155.24	10g
tert-OCTYL ISOTHIOCYANATE 216997 [17701-76-7]	MW171.31	10g
p-OCTYLOXYBENZYL ALCOHOL 225127		10g
p-tert-OCTYLPHENOL 216457 [27193-28-8]	MW206.33	1kg
p-OCTYLPHENOXY ETHYL ALCOHOL 227139		10g
p-tert-OCTYLPHENOXY-TETRAETHOXYETHANOL 217331		100g
OCTYL PHENYLACETATE 216458		100g
n-OCTYL PHENYL KETONE 204935		10g
OCTYL PROPIONATE 216459 [142-60-9]		100g
p-tert-OCTYLRESORCINOL 203936	MW222.36	10g
n-OCTYLTHIOCYANATE 225420 [19942-78-0]	MW171.31	100g
OCTYLTRICHLOROSILANE 226108 [5283-66-9]	MW247.7	10g
1-OCTYNE 209474 [629-05-0]	MW110.20	10g
2-OCTYNE 216460	MW110.20	10g
3-OCTYNE 203937	MW110.20	10g
4-OCTYNE 217328 [1942-45-6]	MW110.20	10g
1-OCTYN-3-OL 225421 [818-72-4]	MW126.20	10g
3-OCTYN-1-OL 217306 [14916-80-4]	MW126.20	10g
4-OCTYN-2-OL 226067	MW126.20	10g
5-OCTYN-3-OL 201506	MW126.20	10g
OIL BLUE N 203938 [2646-15-3]		10g
OIL RED 4B 201963 [85-83-6]	MW380.4	10g
OLEANDOMYCIN CHLOROFORM ADDUCT 216462		100mg
OLEANOLIC ACID 225150	MW456	50mg
trans-11-OLEIC ACID, 85% 217024	MW282.47	10g
OLEIC ACID-UREA ADDUCT, REAG 203939		10g
OLEIC ALCOHOL 215170 [143-28-2]	MW270.50	100g
OLEIC ALCOHOL, TECH 217294		1kg
OLEIC MONOETHANOLAMIDE 216464		10g
OLEOYL SARCOSE 216486 [110-25-8]		10g
OLEYLAMINE, TECH 217055 [112-90-3]	MW267.5	100g
OLEYL CAPRATE 217261		100g

CATALOG NUMBER		
OLEYL LAURATE		
217297		100g
OPAL BLUE		
218023		10g
ORANGE G		
217318	[1936-15-8]	MW452.38 100g
ORANGE II		
217686	[633-96-5]	MW440.41 100g
ORANGE IV		
215107	[547-57-9]	MW375.38 100g
OROTIC ACID, Na SALT		
216487		MW178.09 10g
OSMIUM		
217266	[7440-04-2]	1g
OSMIUM POTASSIUM BROMIDE		
204423		MW747.87 1g
OSMIUM POTASSIUM CHLORIDE		
205966		MW481.13 1g
OSMIUM SODIUM CHLORIDE, Na₂O₈Cl₆		
226744		MW449.5 1g
OSMIUM TRICHLORIDE		
217296		MW296.56 1g
OWENS BLUE		
211514		MW979.83 10g
OXALDIHYDRAZIDE		
201513	[996-98-5]	MW118.10 10g
OXANILIDE		
217271	[620-81-5]	MW240.26 100g
OXYDIANIL YELLOW		
227813		MW428.47 10g
-P-		
PALLADIUM 10% ON ACTIVATED ALUMINA		
211520		10g
PALLADIUM, SPONGE		
205557	[7440-05-3]	1g
PALLADIUM, WIRE, 0.05" DIAM		
224379	[7440-05-3]	1in
PALLADIUM, 10% ON CALCIUM CARBONATE		
217274		10g
PALLADIUM, 10% ON CHARCOAL		
205538		10g
PALLADIUM, 10% ON SrCO₃		
224380		10g
PALLADIUM, 2% ON STRONTIUM CARBONATE		
201528		10g
PALLADIUM, 5% ON ACTIVATED ALUMINA		
216494		10g
PALLADIUM, 5% ON BARIUM CARBONATE		
221358		10g
PALLADIUM, 5% ON CHARCOAL		
205558		10g
PALLADIUM AMMONIUM CHLORIDE, (NH₄)₂PdCl₄		
210089		MW284.29 1g
PALLADIUM CHLORIDE, PdCl₂		
218554	[7647-10-1]	MW177.31 10g
PALLADIUM CHLORIDE, HYDRATE, PdCl₂•2H₂O		
226860		MW213.34 1g
PALLADIUM DIAMMINE NITRITE, Pd(NH₃)₂(NO₂)₂		
217674	[14286-02-3]	MW214.4 1g
PALLADIUM DIBROMIDE		
218544		MW266.22 1g
PALLADIUM DICHLOROBIS(ACETONITRILE)		
219420		MW259.41 1g
PALLADIUM ETHYLENEDIAMINE NITRITE		
218028		1g
PALLADIUM IODIDE, PdI₂		
210343	[7790-38-7]	MW360.54 1g

CATALOG NUMBER		
PALLADIUM NITRATE, Pd(NO₃)₂		
216495	[10102-05-3]	MW230.72 1g
PALLADIUM SULFIDE, PdS		
205491	[12125-22-3]	MW138.46 1g
PALLADIUM SULFIDE, PdS₂		
216496		MW170.53 1g
PALLADIUM TETRAKIS-(TRIPHENYLPHOSPHINE)		
219414		MW1155.57 1g
PALLADIUM TETRAMMINEDICHLORIDE, Pd(NH₃)₂Cl₂		
222936		MW245.42 1g
PALLADIUM TETRAMMINE DINITRATE, Pd(NH₃)₄(NO₃)₂		
225897		MW300.53 1g
PALLADOUS POTASSIUM CHLORIDE, K₂PdCl₄		
217282		MW326.43 1g
PALLADOUS SODIUM CHLORIDE, Na₂PdCl₄		
217694		MW326.42 1g
PALLADIUM PHTHALOCYANINE		
226660		MW618.94 100mg
PALMITOLEIC ACID		
218408		MW254.42 1g
PALMITOLEIC ACID-UREA ADDUCT		
217669		10g
2-PAM		
216162		MW264.07 10g
PAMOIC ACID, Na		
217715	[7681-47-2]	MW432.34 10g
PAN		
217668	[85-85-8]	MW249.27 1g
D-PANTOTHENIC ACID, Na SALT		
205494		MW241.22 10g
D-PANTOTHENYL ALCOHOL		
217277		MW205.25 10g
DL-PANTOTHENYL ALCOHOL		
205502		MW205.25 10g
DL-PANTOYL LACTONE, 75% SOLN		
217667	[79-50-5]	100g
PARAMINE GREEN BN		
217656		10g
PATENT PHOSPHINE G		
217657		10g
PAVINE HCl		
222666		MW377. 1g
PELARGONALDEHYDE, DNPH DERIV		
222800		10g
PELARGONIN (CHLORIDE)		
210282		MW306.70 10mg
PELARGONIN CHLORIDE		
222280		MW702.7 100mg
N-PELARGONYL MORPHOLIDE		
217700		100g
PENTABROMOETHANE		
216524		MW424.58 10g
PENTACHLOROETHANE, PRACT		
218396	[76-01-7]	MW202.3 100g
PENTACHLOROETHANE, REAG		
216525	[76-01-7]	MW202.3 100g
PENTACHLORO ISOPROPANOL		
226944		10g
PENTACHLORO-<i>o</i>-KETOHYDRO-NAPHTHALENE		
216539		100g
PENTACHLORONITROBENZENE, 98%		
220907	[82-68-8]	MW295.34 100g
PENTACHLOROPHENOL		
218397	[87-86-5]	MW266.34 100g
PENTACHLOROPHENYL PROPIONATE		
224665		10g

CATALOG NUMBER

1,1,1,3,3-PENTACHLOROPROPANE 223806	MW216.5	10g
1,1,2,2,3,3-PENTACHLOROPROPANE 204427 [1600-37-9]	MW216.5	100g
PENTACHLORO PYRIDINE 224228 [2176-62-7]	MW251.33	10g
n-PENTACOSANE 225426 [629-99-2]	MW352.69	1g
PENTACOSANOIC ACID 204428	MW382.68	1g
PENTADECA METHYLENE GLYCOL 228189		1g
n-PENTADECANE 211454 [629-62-9]	MW212.42	100g
n-PENTADECANOL 211471 [629-76-5]	MW228.42	10g
5-PENTADECANOL 217114	MW228.42	10g
7-PENTADECANOL 217118	MW228.42	10g
4-PENTADECANONE 207355	MW226.41	10g
5-PENTADECANONE 217131	MW226.41	10g
6-PENTADECANONE 217133	MW226.41	10g
7-PENTADECANONE 217137	MW226.41	10g
1-PENTADECENOIC ACID-15 202473	MW242.4	100mg
n-PENTADECYLAMINE 216528	MW227.44	10g
n-PENTADECYLBENZENE 221414 [2131-18-2]	MW288.50	1g
n-PENTADECYLIC ACID 217298 [1002-84-2]	MW242.40	10g
m-PENTADECYL PHENOL, TECH 216498 [501-24-6]	MW304.52	100g
1-PENTADECYNE 225429 [765-13-9]	MW208.37	10g
1,3-PENTADIENE, 90% 217707	MW68.12	100g
PENTAERYTHRITOL ABIETATE 217708		100g
PENTAERYTHRITOL TETRAACETATE 217310 [597-71-7]	MW304.29	10g
PENTAERYTHRITOL TETRABENZENESULFONATE 216532		10g
PENTAERYTHRITOL TETRABENZOATE 225430	MW552.61	100g
PENTAERYTHRITOL TETRABROMIDE 208494 [3229-00-3]	MW387.76	10g
PENTAERYTHRITOL TETRAIODIDE 217309 [1522-88-9]	MW575.74	10g
PENTAERYTHRITOL TETRA (3-MERCAPTO PROPIONATE) 221365 [7575-23-7]	MW488.70	100g
PENTAERYTHRITOL TETRASTEARATE 217303 [115-83-3]	MW1202.02	1kg
PENTAFLUOROALLYLBENZENE 220560		1g
PENTAFLUOROANILINE 221366 [771-60-8]	MW183.0	1g
PENTAFLUOROBENZALDEHYDE 221367 [653-37-2]	MW196.08	1g
PENTAFLUOROBENZENE 202491 [363-72-4]	MW168.06	10g
PENTAFLUOROBENZENESULFONIC ACID, Ba 216534		10g

CATALOG NUMBER

PENTAFLUOROBENZOIC ACID 221380 [602-94-8]	MW212.08	1g
PENTAFLUOROBENZONITRILE 221370 [773-82-0]	MW193.08	1g
PENTAFLUOROBUTANOL-2 216535	MW164.0	10g
PENTAFLUOROCHLORO BENZENE 221806 [344-07-0]		1g
PENTAFLUROETHYLMETHYLCARBINOL 217718		10g
PENTAFLUROIODOBENZENE 212501	MW293.9	10g
PENTAFLURONITROBENZENE 226004 [880-78-4]	MW159.0	1g
PENTAFLUOROPHENOL 217719 [771-61-9]	MW184.06	1g
PENTAFLUOROPHENYL MERCAPTAN 221383 [771-62-0]	MW200.1	10g
PENTAFLUOROPROPANOL 216538 [422-05-9]	MW150.0	10g
PENTAFLURO PROPIONALDEHYDE METHYLHEMIACETAL 225453 [59872-84-3]	MW180.0	10g
PENTAFLUROPROPIONIC ACID 217307 [422-64-0]	MW164.03	100g
PENTAFLUROPROPIONIC ACID, Ag SALT 217722		10g
PENTAFLUROSTYRENE 221388 [653-34-9]	MW194.0	10g
PENTAMETHONIUM BROMIDE 209054 [541-20-8]	MW348.18	10g
PENTAMETHONIUM IODIDE 216540	MW442.17	10g
PENTAMETHYLACETONE 217028		1g
PENTAMETHYLACETOPHENONE 221454		10g
2,3,4,5,6-PENTAMETHYLBENZYL CHLORIDE 229821 [484-65-1]	MW196.72	10g
PENTAMETHYLDIETHYLENETRIAMINE 202497	MW173.2	10g
5-PENTAMETHYLENEHYDANTOIN 216503	MW154.17	10g
PENTAMETHYLENE OXIDE 214784 [142-68-7]	MW86.13	100g
PENTAMETHYLENE SULFIDE 215242 [1613-51-0]	MW102.2	10g
PENTAMETHYLENETETRAZOLE 216502 [54-95-5]	MW138.17	100g
2,2,4,6,6-PENTAMETHYLHEPTANE 215991	MW170.34	10g
2,2,4,6,6-PENTAMETHYLHEPTENE-3 220563	MW168.32	10g
N,N,N',N',2-PENTAMETHYL-1,3-PROPANEDIAMINE 227433		10g
n-PENTANE, 99% 216581 [109-66-0]	MW72.15	100g
2,4-PENTANEDIOL 217301 [625-69-4]	MW104.15	10g
2-PENTANOL 211481 [6032-29-7]	MW88.15	100g
PENTAPHENYL FULVENE 221392		10g
PENTAPROPENYL SUCCINIC ANHYDRIDE 225284		100g
cis-PENTENE-2 210344 [627-20-3]	MW70.14	10g
trans-2-PENTENE 221896 [646-04-8]	MW70.14	10g

CATALOG NUMBER			
1-PENTEN-3-OL			
217299 [616-25-1]	MW86.13		10g
3-PENTEN-2-OL			
216506 [1569-50-2]	MW86.13		10g
3-PENTENONITRILE			
225998	MW81.11		10g
p-n-PENTYL BENZOIC ACID			
225997 [26311-45-5]	MW192.26		10g
1-PENTYNE			
216504 [627-19-0]	MW68.12		10g
4-PENTYNE-2-OL			
205958 [2117-11-5]	MW84.12		10g
3-PENTYN-1-OL			
225439 [10229-10-4]	MW84.12		10g
4-PENTYN-1-OL			
226068	MW84.12		10g
2-PENTYNYLALDEHYDE DIETHYLACETAL			
202210	MW156.22		10g
PERFLUOROCYCLOPENTENE			
225444 [559-40-0]	MW212.1		10g
PERFLUORODECALIN			
221317 [306-94-5]	MW462.1		10g
PERFLUORO-1,1-DIHYDROBUTANOL			
213013	MW200.0		10g
PERFLUORO-1,1-DIHYDROETHANOL			
213004			10g
PERFLUORODIHYDROPROPANOL			
206024	MW150.0		10g
PERFLUORODIMETHYLCYCLOHEXANE (MIX 1,3 AND 1,4 ISOMERS)			
205489	MW400.1		10g
PERFLUOROHEPTYL BROMIDE			
216585 [375-88-2]	MW448.9		10g
PERFLUOROHEPTYL IODIDE			
216626 [335-58-0]	MW495.9		10g
PERFLUORO-n-HEXANE			
222289 [355-42-0]	MW338.0		25g
PERFLUOROHXANESULPHONYL FLUORIDE			
225371	MW402.10		10g
PERFLUOROKEROSINE, HIGH BOILING			
216602			1g
PERFLUORO(1-METHYLDECALIN)			
225380	MW493.09		100g
PERFLUORONONANOIC ACID			
225424	MW464.08		10g
PERFLUOROCTANAMIDE			
217752	MW413.0		10g
PERFLUOROCTANE			
224381	MW438.1		10g
PERFLUOROCTANESULPHONIC ACID POTASSIUM SALT			
225447	MW538.22		10g
PERFLUOROCTANOIC ACID			
216470	MW414.07		10g
PERFLUOROCTANOIC ANHYDRIDE			
225446	MW810.0		10g
PERFLUOROCTYL IODIDE			
225986 [507-63-1]	MW546.0		10g
PERFLUOROSUCCINIC ANHYDRIDE			
221319 [699-30-9]	MW172.0		1g
PERFLUOROTRIBUTYLAMINE			
207563 [311-89-7]			10g
1H,1H,2H,2H-PERFLUOROUNDECANOIC ACID K SALT			
225462	MW530.22		10g
1,2,3,4-PERIDINAPHTHYLENEFLUORENE			
203313			10g
PERIODIC ACID, CRYST			
216606 [10450-60-9]	MW227.96		100g

CATALOG NUMBER			
PERRHENIC ACID, POTASSIUM SALT			
216552	MW289.41		1g
PERRHENIC ACID, SODIUM SALT			
216512	MW273.19		1g
PHAEOPHYTIN, α β			
216621	MW870.		100mg
α-PHELLANDRENE			
216607 [99-83-2]	MW136.23		100g
PHENACAINE HCl			
201349	MW352.85		10g
PHENANTHRENE			
216587 [85-01-8]	MW178.23		100g
PHENANTHRENE-9-ALDEHYDE			
217727 [4707-71-5]	MW206.25		10g
o-PHENANTHROLINE HCl			
216553 [3829-86-5]	MW234.69		1g
PHENAZINE N-OXIDE			
218416	MW196.20		1g
N-PHENETHYL ETHYLENEIMINE			
224318			1g
o-PHENETIDINE			
216618	MW137.18		100g
m-PHENETIDINE			
216479 [621-33-0]	MW137.18		10g
p-PHENETIDINE			
217730 [156-43-4]	MW137.18		100g
PHENOL BLUE			
216473 [2150-58-5]	MW357.01		1g
PHENOLPHTHALIN			
217731	MW320.33		10g
p-PHENOL SULFONIC ACID, Na			
226565 [825-90-1]	MW232.15		100g
p-PHENOLSULFONIC ACID, 65% SOLN.			
216481 [98-67-9]	MW174.18		100g
PHENOL VIOLET			
216597			10g
PHENOTHIAZINE			
225472 [92-84-2]	MW199.26		100g
PHENOXATHIIN			
216548 [262-20-4]	MW200.26		10g
PHENOXYACETIC ACID			
205496 [122-59-8]	MW152.14		100g
PHENOXYACETONE			
216517 [621-87-4]	MW150.18		10g
3-PHENOXYBENZOIC ACID			
217229 [3739-38-6]	MW214.22		10g
m-PHENOXYBENZYL ALCOHOL			
211352 [13826-35-2]	MW200.24		10g
4-PHENOXYBUTYL CHLORIDE			
216612 [2651-46-9]	MW184.66		10g
α-PHENOXYBUTYRIC ACID			
205497 [13794-14-4]	MW180.2		10g
γ-PHENOXYBUTYRIC ACID			
214494	MW180.2		10g
β-PHENOXYETHYL BROMIDE			
221322 [589-10-6]	MW201.		10g
PHENOXY ETHYL ISOBUTYRATE			
222292 [103-60-6]			100g
α-PHENOXYPROPIONIC ACID			
209417 [940-31-8]	MW166.18		100g
2-PHENOXYPYRIDINE			
216563			10g
2-PHENOXY QUINIZARIN-3,4'-DISULFONIC ACID, di K			
225450			1g
4-PHENOXYSTYRENE			
209418	MW196.25		10g
PHENYLACETALDEHYDE DIMETHYLACETAL			
217744 [101-48-4]	MW166.22		100g

CATALOG NUMBER

PHENYLACETALDEHYDE ETHYLENE GLYCOL ACETAL 216475	MW164.19	100g
PHENYLACETALDEHYDE, MONOMER 217736 [122-78-1]	MW120.15	100g
PHENYL ACETATE 216573 [122-79-2]	MW136.14	100g
PHENYLACETHYDRAZIDE 221362	MW150.18	100g
PHENYLACETYL CHLORIDE 217739 [103-80-0]	MW154.6	100g
DL-1-PHENYL-2-AMINOPROPANOL-1 HCl 203971 [7587-43-1]	MW187.67	100g
9-PHENYLANTHRACENE 212134 [602-55-1]	MW254.33	100mg
PHENYL ARSENE OXIDE 201166	MW168.03	10g
2-PHENYLAZO-p-CRESOL 214083	MW212.25	10g
p-PHENYLAZORESORCINOL 202997 [2051-85-6]	MW214.22	1g
p-PHENYL BENZHYDRAZIDE 226957	MW212	10g
2-PHENYLBENZIMIDAZOLE 216476 [716-79-0]	MW194.24	10g
PHENYL BENZOATE 210346 [93-99-2]	MW198.22	100g
PHENYLBENZOQUINONE 217354 [363-03-1]	MW184.19	10g
2-PHENYLBENZOTHAZOLE 225458 [883-93-2]	MW211.28	10g
p-PHENYLBENZYL ALCOHOL 221329 [3597-91-9]	MW184	10g
p-PHENYL BENZYL CYANIDE 222295	MW193.2	10g
PHENYL BIGUANIDE 217436 [102-02-3]	MW177.21	1g
PHENYL BIGUANIDE HCl 217377	MW213.67	100g
PHENYLBORIC ACID 217356 [98-80-6]	MW121.93	10g
PHENYLBORIC ANHYDRIDE 220565		10g
1-PHENYL-2-BUTANOL 225459 [701-70-2]	MW150.22	10g
1-PHENYL-1-BUTANONE 220746 [1007-32-5]	MW148.21	10g
trans-1-PHENYL-1-BUTENE 225460	MW132.21	10g
4-PHENYL-1-BUTENE 217357 [768-56-9]	MW132.21	10g
1-PHENYL-1-BUTYNE 225463	MW130.19	10g
4-PHENYL-1-BUTYNE 225471	MW130.19	10g
1-PHENYL-3-BUTYN-1-OL 201610	MW146.18	10g
2-PHENYL-3-BUTYN-2-OL 201629 [127-66-2]	MW146.18	10g
4-PHENYL-3-BUTYN-2-OL 226091	MW146.18	10g
α-PHENYL-n-BUTYRIC ACID 216689 [90-27-7]	MW164.21	100g
β-PHENYL-n-BUTYRIC ACID 225464 [4593-90-2]	MW164.21	10g
γ-PHENYL-n-BUTYRIC ACID 217750 [1821-12-1]	MW164.21	10g
γ-PHENYLBUTYRONITRILE 216688 [2046-18-6]	MW145.21	10g

CATALOG NUMBER

2-PHENYLBUTYRYL CHLORIDE 221398	MW182.65	10g
N-PHENYLCARBAZOLE 217360 [1150-62-5]	MW243.31	10g
1-PHENYL-3-CARBOXY-5-PYRAZOLIDONE 217361		10g
PHENYL β-CHLOROPROPIONATE 211852		10g
PHENYL-5-CHLOROSALICYLATE 217378		100g
PHENYL CHLOROTHIOFORMATE 216686 [13464-19-2]		10g
PHENYL CINNAMATE 217365		100g
α-PHENYLCINNAMIC ACID 217366 [91-48-5]	MW224.26	100g
p-PHENYLCINNAMIC ACID 226961	MW224.26	10g
α-PHENYLCINNAMONITRILE 216685 [2510-95-4]	MW205.26	10g
N-(PHENYL)CYANOFORMAMIDE 206363 [13974-62-4]	MW146.15	10g
PHENYLCYANOMETHYLENEQUINONEOXIME 217369		10g
2-PHENYLCYCLOHEXANONE 221334 [1444-65-1]	MW174.24	10g
1-PHENYL-1-CYCLOHEXENE 221336 [31017-40-0]	MW158.24	10g
α-PHENYL DECYCLIC ACID 222299		1g
1-PHENYL DIALIN 224738		1g
PHENYLENE BLUE 217371 [7057-57-0]	MW197.2	10g
N,N'-p-PHENYLENE DIMALEIMIDE 221399 [3278-31-7]	MW268.23	10g
o-PHENYLENE DIMALEIMIDE 225473 [13118-04-2]	MW268.23	10g
m-PHENYLENE DIMALEIMIDE 225494	MW268.23	10g
L-PHENYLEPHRINE HCl 216518 [61-76-7]	MW203.67	100g
1-PHENYL-1,2-ETHANEDIOL 217376 [93-56-1]	MW138.17	10g
N-PHENYLETHANOLAMINE 217390 [122-98-5]	MW137.18	100g
β-PHENYLETHYL ACETATE 217379 [103-45-7]	MW164.21	100g
β-PHENYLETHYLAMINE 216519 [64-04-0]	MW121.18	100g
L(-)-α-PHENYLETHYLAMINE 225482	MW121.18	10g
β-PHENYLETHYLAMINE HCl 217380 [156-28-5]	MW157.64	100g
β-PHENYLETHYLAMINE SULFATE 225550		100g
(+)-α-PHENYL ETHYL AMINE SULFATE 227436		10g
(-)-α-PHENYL ETHYL AMINE SULFATE 227442		10g
β-PHENYLETHYL ANTHRANILATE 217419 [133-18-6]		100g
β-PHENYLETHYL BUTYRATE 217381 [103-52-6]		100g
N-PHENYLETHYL CARBAMATE 217382	MW165.19	100g
β-PHENYLETHYL CHLORIDE 203830 [622-24-2]	MW140.61	100g

CATALOG NUMBER			
β-PHENYLETHYL CINNAMATE 217420 [103-53-7]	MW252	100g	
N-PHENYLETHYLENEDIAMINE 221401 [1664-40-0]	MW136.20	10g	
PHENYLETHYLENE OXIDE 203338 [96-09-3]	MW120.15	100g	
PHENYLETHYLENE THIOPHOSPHATE 217421		100g	
β-PHENYLETHYLETHYLMETHYL CARBINOL 217384		100g	
β-PHENYLETHYL FORMATE 217422	MW150.19	100g	
β-PHENYLETHYL FUROATE 216676		100g	
1-PHENYL-3-ETHYL-1-HEPTYN-3-OL 226088		10g	
β-PHENYLETHYLHYDRAZINE 217385	MW136.19	10g	
β-PHENYLETHYL IODIDE 217435 [17376-04-4]	MW232.07	100g	
β-PHENYLETHYL ISOBUTYRATE 217386 [103-48-0]	MW192.28	100g	
2-PHENYLETHYL ISOTHIOCYANATE 203786 [2257-09-2]	MW163.24	10g	
β-PHENYLETHYL ISOVALERATE 217424 [140-26-1]		100g	
2-PHENYL ETHYL MALEIMIDE 225475		10g	
β-PHENYLETHYL MERCAPTAN 217387	MW138.23	10g	
β-PHENYLETHYL PELARGONATE 217699		100g	
β-PHENYLETHYL PHENYLACETATE 216674 [102-20-5]	MW240.32	100g	
β-PHENYLETHYL PROPIONATE 216633 [122-70-3]	MW178.25	100g	
β-PHENYLETHYL SALICYLATE 217427 [87-22-9]		100g	
β-PHENYLETHYL VALERATE 216671		100g	
PHENYLFLUORONE 216635	MW320.30	10g	
PHENYL-α-D-GLUCOPYRANOSIDE 205019	MW256	100mg	
α-PHENYLGLUTARIC ANHYDRIDE 217392 [2959-96-8]	MW190.2	1g	
PHENYLGLYCINE-α-CARBOXYLIC ACID 216669	MW195.18	10g	
PHENYLGLYOXAL HYDRATE, CRYST 217406 [1074-12-0]	MW152.15	10g	
PHENYLGUANIDINE CARBONATE 211797	MW332.26	10g	
1-PHENYL-1-HEPTYNE 221406	MW172.26	10g	
1-PHENYL-2-HEXANOL 227490	MW178.28	10g	
1-PHENYL-1-HEXYNE 225476	MW158.23	10g	
PHENYLHYDRAZINE CINNAMATE 216667		100g	
PHENYL-p-HYDROXYBENZOATE 216666	MW214.22	100g	
N-PHENYLHYDROXYLAMINE OXALATE 217398	MW109.13	10g	
PHENYL-2-HYDROXY-3-NAPHTHOATE 226502 [7260-11-9]	MW264.28	100g	

CATALOG NUMBER			
4-PHENYL IMIDAZOLE 228203 [670-95-1]	MW144.18	1g	
PHENYL ISOCYANATE 217403 [103-71-9]	MW119.12	100g	
3-PHENYL-5-ISOXAZOLONE 221407 [7713-79-3]	MW161.16	10g	
PHENYL MALONIC ACID 211394 [2613-89-0]	MW180.16	10g	
PHENYLMERCAPTOACETIC ACID 217405	MW168.21	100g	
PHENYL MERCURIC ACETATE 217412 [62-38-4]	MW336.7	100g	
PHENYL MERCURIC BORATE 217636	MW320.51	10g	
PHENYL MERCURIC BROMIDE 222250	MW357.61	10g	
PHENYL MERCURIC CARBONATE 217431		100g	
PHENYL MERCURIC CHLORIDE 216659 [100-56-1]	MW313.15	100g	
PHENYL MERCURIC DIMETHYLDITHIOCARBAMATE 217631	MW397.9	100g	
PHENYL MERCURIC HYDROXIDE 216568 [100-57-2]	MW294.7	100g	
PHENYL METHACRYLATE 227086		10g	
N-PHENYL-α-NAPHTHYLAMINE 216657 [90-30-2]	MW219.29	100g	
N-PHENYL-β-NAPHTHYLAMINE 216584	MW219.29	100g	
9-PHENYL NONANOIC ACID 225803	MW234.33	1g	
1-PHENYL-1-NONYNE 226046	MW200.33	10g	
ω-PHENYL OCTANOIC ACID 222307	MW220.3	10g	
1-PHENYL-1-OCTYNE 221410	MW186.28	10g	
3-PHENYLPENTANE 225478	MW148.25	10g	
5-PHENYLPENTANOIC ACID 205046	MW178	10g	
3-PHENYL-3-PENTANOL 220674 [10521-91-2]	MW164.25	10g	
5-PHENYL-1-PENTANOL 228208 [10521-91-2]	MW164.25	10g	
1-PHENYL-1-PENTYNE 221411	MW144.20	10g	
PHENYL PHENACYL SULFIDE 228209		10g	
o-PHENYLPHENOL, Na SALT 225557	MW192.18	100g	
9-PHENYL-9-PHOSPHAFLOURENE 220141		10g	
PHENYLPHOSPHONIC ACID 204986 [1571-33-1]	MW158.04	100g	
N-PHENYLPYPERAZINE 217788	MW162.23	10g	
PHENYLPROPARGYL ALDEHYDE 218533 [2579-22-8]	MW130.15	1g	
trans-3-PHENYL-2-PROPENAL 225568 [104-55-2]	MW132.15	100g	
PHENYLPROPIOLIC ALDEHYDE DIETHYLACETAL 217650 [6142-95-6]	MW204.27	10g	
β-PHENYL PROPIONITRILE 222242 [1823-91-2]	MW131.18	10g	

CATALOG NUMBER		
γ-PHENYLPROPYLAMINE 217652 [2038-57-5]	MW135.21	10g
4-PHENYLPROPYLPYRIDINE 222180	MW197.28	100g
1-PHENYLPROPYLENE-1 226566 [673-32-5]	MW116.15	10g
PHENYL-α-PYRIDYL KETOXIME 218467	MW198.23	1g
PHENYLQUINONE 225976	MW184.19	1g
1-PHENYLSEMICARBAZIDE 218469 [103-03-7]	MW151.17	100g
4-PHENYLSEMICARBAZIDE HCl 217843 [5441-14-5]	MW187.63	100g
PHENYL STEARAMINE 225487		100g
(N-PHENYLSTEARYL)-1,3-PROPYLENE DIAMINE 225491		100g
(+)-PHENYL SUCCINIC ACID 228217	MW194.19	1g
PHENYLSUCCINIC ACID 216643 [635-51-8]	MW194.19	10g
N-PHENYLSULFAMIC ACID, Na 222316	MW195.19	100mg
PHENYLSULFONYLACETAMIDE 211798	MW199.23	10g
PHENYL SULFONYL ACETONE 228222	MW198.24	10g
α-PHENYLSULFONYLACETOPHENONE 211806	MW260.31	10g
PHENYL-2,3,4,6-TETRA-O-ACETYL-β-D-GLUCOSIDE 221416		1g
2-PHENYLTHIAZOLINE-4,5-DIONE 205069		10g
α-(PHENYLTHIO)ACETAMIDE 217335	MW167.23	10g
PHENYLTHIOACETONITRILE 211817	MW149.22	10g
3-(PHENYLTHIO)PROPIONAMIDE 217407	MW181.26	10g
PHENYL TOLOXAMINE DIHYDROGEN CITRATE 218475	MW447.53	100g
6-PHENYL-2,4,7-TRIAMINO PTERIDINE 221529	MW253.27	1g
PHENYLTRIMETHOXSILANE 217794	MW198.3	100g
PHENYLTRIMETHYLAMMONIUM CHLORIDE 216640 [138-24-9]	MW171.67	100g
PHENYLTRIMETHYLAMMONIUM TRIBROMIDE 222075 [4207-56-1]	MW375.95	10g
PHENYL UNDECYL KETONE 217796		10g
4-PHENYL URAZOLE 228223 [15988-11-1]	MW177.16	10g
PHENYLUREA 216693 [64-10-8]	MW136.15	100g
PHENYLUREIDO-2-KETOPIPERAZINE 217809		1g
δ-PHENYLVALERIC ACID 216734 [2270-20-4]	MW178.23	10g
PHLOROACETOPHENONE 217795 [480-66-0]	MW168.15	10g
PHLOROBENZOPHENONE 227088	MW230	10g
PHLOROGLUCINOL ALDEHYDE 216733 [137-18-8]	MW154.12	10g
PHLOXINE B 217797 [18472-87-2]	MW829.66	100g

CATALOG NUMBER		
o-PHOSPHOETHANOLAMINE 217802	MW141.1	100mg
PHOSPHORIC ACID, 99% CRYST. 216727 [7664-38-2]	MW98.00	100g
PHOSPHORIC ACID TRIMORPHOLIDE 221428		10g
PHOSPHORUS METAL, 99.999%, RED 216725 [7723-14-0]		10g
PHOSPHORUS OXYBROMIDE 216724	MW283.72	100g
PHOSPHORUS PENTOXIDE 225698 [1314-56-3]	MW141.96	100g
PHOSPHORUS TRIPHENYL 209987 [603-35-0]	MW262.30	100g
PHOSPHORUS TRI-m-TOLYL 223162		1g
PHOSPHORUS TRI-p-TOLYL 223176 [1038-95-5]		1g
PHOSPHOTUNGSTIC ACID 217820 [12501-23-4]	MW6500.73	100g
p-PHTHALALDEHYDE 201414 [623-27-8]	MW134.13	10g
o-PHTHALAMIDE 216709 [88-96-0]	MW164.16	100g
PHTHALAZINE 216708 [253-52-1]	MW130.15	10g
1,4-PHTHALAZINEDIONE 216707	MW162.15	100g
1,2H-PHTHALAZONE 216638	MW146.15	100g
p-PHTHALIC ACID 218496 [88-99-3]	MW166.14	100g
PHTHALIDE 217827 [87-41-2]	MW134.09	100g
PHTHALOCYANINE 216700 [574-93-6]	MW514.55	10g
PHTHALOCYANINE, CHLORO ALUMINUM 222222 [14154-42-8]	MW574.97	1g
PHTHALOCYANINE, CHLORO INDIUM 217446	MW662.81	1g
PHTHALOCYANINE, COBALT 222213 [3317-67-7]	MW571.47	1g
PHTHALOCYANINE, FERRIC 226806	MW568.38	1g
PHTHALOCYANINE, FLUORO CHROMIUM 226818	MW583.53	1g
PHTHALOCYANINE, Li 223492	MW526.42	1g
PHTHALOCYANINE, MANGANESE 222333 [14325-24-7]		1 g
PHTHALOCYANINE, Ni 226877	MW571.24	1g
PHTHALOCYANINE, PLATINUM 222209	MW707.63	1g
PHTHALOCYANINE, SODIUM 222430 [25476-27-1]	MW558.51	10g
PHTHALOCYANINE, VANADYL 222215 [13930-88-6]	MW563.48	1g
PHTHALOCYANINE, ZINC 222231 [14320-04-8]	MW577.91	1g
PHTHALONITRILE 214840 [91-15-6]	MW128.13	100g
PHYTIC ACID, 40% 225096	MW659.86	100g
PHYTOL, DIST 216842 [150-86-7]	MW296.54	10g
α-PICOLINE 221714 [109-06-8]	MW93.13	100g

CATALOG NUMBER			
2-PICOLINE-N-OXIDE			
216817 [931-19-1]	MW109.13	100g	
3-PICOLINE-N-OXIDE			
217624 [1003-73-2]	MW109.13	100g	
2-PICOLINIC ACID HCl			
216820 [636-79-3]		10g	
2-PICOLINIC ACID-N-OXIDE			
217578 [931-19-1]	MW139.11	10g	
2-PICOLYLAMINE			
214037	MW108.14	10g	
PICROERYTHROSIN			
218389		10g	
PICROFUCHSIN			
217606		10g	
PICROLONIC ACID			
217623 [550-74-3]	MW264.20	10g	
PICRONIGROSIN			
216824		10g	
β-PINENE, 76%			
202196 [2437-95-8]	MW136.24	100g	
β-PINENE, 90% +			
223399 [2437-95-8]	MW136.24	100g	
D-α-PINENE, 95%			
202155	MW136.24	100g	
L-α-PINENE			
218374 [7785-26-4]	MW136.24	10g	
PINONIC ACID (MIXED ISOMERS)			
217615	MW184.12	10g	
PIPERAZINE-p-AMINO BENZOATE			
225113		100g	
PIPERAZINE CITRATE			
216859	MW642.68	100g	
1,4-PIPERAZINE DIALDEHYDE			
227296		10g	
1,4-PIPERAZINEDIETHANOL			
218388 [122-96-3]	MW174.24	1g	
PIPERAZINE HEXAHYDRATE			
217587 [142-63-2]	MW194.23	100g	
PIPERAZINE SALICYLATE			
216835		100g	
PIPERAZINE SEBACATE			
216856		100g	
N,N'-PIPERAZINIUMBIS(p-TOLUENE-SULFONATE)			
216879		1g	
PIPERIDIUM PENTAMETHYLENEDITHIOCARBAMATE			
217605		100g	
PIPERIDINO CYCLOHEXYLCARBOXAMIDE			
225498		100g	
2-(2-N-PIPERIDINOETHYL)PYRIDINE			
217841	MW190.32	10g	
1-N-PIPERIDINO-2,3-PROPANEDIOL			
217589	MW159.23	10g	
α-PIPERIDINOPROPIONTRILE			
225090	MW138.24	10g	
β-PIPERIDINOPROPIONTRILE			
217590	MW138.24	10g	
α-PIPERIDONE			
216875 [675-20-7]	MW99.13	10g	
PIPERINE			
217593 [94-62-2]	MW285.35	1g	
PIPERITONE			
207757	MW152.23	10g	
PIPEROIN			
228225 [120-57-0]	MW300.28	10g	
PIPERONYLACETATE			
225500	MW194.18	100g	

CATALOG NUMBER			
N-PIPERONYLACETOACETAMIDE			
222324		10g	
PIPERONYL ALCOHOL			
217594 [495-76-1]	MW152.15	100g	
PIPERONYL BUTOXIDE, 80%			
217595	MW338.43	100g	
PIPERONYLIDENEACETONE			
216845		100g	
o-(PIPERONYLIDENE)-4-METHYL ACETOPHENONE			
223756		10g	
PIPERONYL PROPIONATE			
225501		100g	
PIVALIC AMIDE			
217598 [754-10-9]	MW101.15	10g	
PIVALOIN			
216636 [815-66-7]	MW172.26	1g	
PLASMOCORINTH B			
216870 [1058-92-0]		10g	
PLATINIC SULFIDE, PtS₂			
217836 [12038-21-0]	MW259.22	1g	
PLATINUM, WIRE, 0.004 DIAM			
216872 [7440-06-4]		5ft	
PLATINUM, 5% ON ASBESTOS			
218298		10g	
PLATINUM, 5% ON CHARCOAL			
217845		10g	
PLATINUM AMMONIUM CHLORIDE, (NH₄)₂PtCl₆			
205057	MW443.81	1g	
PLATINUM BARIUM CYANIDE, BaPt(CN)₄•4H₂O			
202068	MW508.56	1g	
PLATINUM BROMIDE, PtBr₂			
216852 [13455-12-4]	MW514.73	1g	
PLATINUM BROMIDE, PtBr₄			
217512	MW514.73	1g	
PLATINUM CHLORIDE, PtCl₂			
216878 [10025-65-7]	MW266.00	1g	
PLATINUM CHLORIDE, PtCl₄			
217573 [13454-96-1]	MW336.90	1g	
PLATINUM cis-DICHLOROBISPYRIDINE			
219497	MW424.20	1g	
PLATINUM DIOXIDE, PtO₂			
205468 [1314-15-4]	MW227.03	1g	
PLATINUM FLUORIDE, PtF₄			
222699	MW271.08	1g	
PLATINUM IODIDE, PtI₂			
221438 [7790-39-8]	MW448.90	1g	
PLATINUM POTASSIUM CYANIDE, K₂Pt(CN)₄•3H₂O			
217564	MW431.41	1g	
PLATINUM POTASSIUM IODIDE, K₂PtI₆			
217560	MW1034.72	1g	
PLATINUM POTASSIUM NITRITE, K₂Pt(NO₂)₄			
217516	MW457.33	1g	
PLATINUM POTASSIUM THIOCYANATE, K₂Pt(CNS)₆			
217555	MW621.68	1g	
PLATINUM SODIUM BROMIDE, Na₂PtBr₆			
222532	MW720.53	1g	
PLATINUM TETRAAMINODICHLORIDE, Pt(NH₃)₄Cl₂			
216853	MW334.11	1g	
PLUMBAGIN			
217464 [481-42-5]	MW188.05	1g	
PODOCARPIC ACID			
217537	MW274.35	1g	
POLAR YELLOW			
217570	MW562.04	10g	
POLYACRYLIC ACID			
217563 [9003-01-4]		100g	

CATALOG NUMBER		
POLYACRYLONITRILE 217538 [25014-41-9]		10g
POLYBUTENYL SUCCINIC ANHYDRIDE 225822		100g
POLYETHYLENE GLYCOL DIACRYLATE 221440		100g
POLYETHYLENE GLYCOL DISTEARATE 217565		100g
POLYETHYLENE GLYCOL MONOSTEARATE 218195		100g
POLYETHYLENEIMINE, 50% SOLN 218151 [9002-98-6]		100g
POLYGALACTO XYLOSE 221695		100g
POLYHEXAMETHYLENE ADIPAMIDE 218180 [32131-17-2]		100g
POLYPHOSPHORIC ACID, TECH. 217567 [2466-09-3]	MW337.93	1kg
POLYPROPYLENE GLYCOL 218150 [25322-69-4]		100g
POLYSTYRENE SULFONATE, Na, MW 70000 225514		1g
POLYVINYL ACETATE 205159 [9003-20-7]		100g
POLYVINYL ALCOHOL 202243 [9002-89-5]		100g
POLYVINYL CARBAZOLE 217498 [25067-59-8]		10g
POLYVINYL FORMAL 218132 [9003-33-2]		100g
POLYVINYL OCTADECYL CARBAMATE 228229		100g
POLYVINYL SULFATE, K SALT 221442		10g
PONCEAU 2R 223044 [3761-53-3]	MW480.4	10g
PONCEAU 3R 217522	MW494.46	10g
PONCEAU S 218133 [6226-79-5]	MW760.58	10g
PONCEAU SX 217492	MW480.4	10g
PONTACYL GREEN 217526		10g
PONTAMINE BLACK E 217527 [1937-37-7]	MW781.78	10g
PONTAMINE BLUE 5BX 218176		10g
PONTAMINE FAST PINK 217506		10g
PONTAMINE GREEN 217497		10g
PONTAMINE SKY BLUE 6BX 228230 [2610-05-1]		10g
PORPHINE, COPPER 227096		10mg
POTASSIUM ALUMINUM FLUORIDE 227098		100g
POTASSIUM p-AMINOBENZOATE 217503	MW175.23	100g
POTASSIUM ANTIMONATE (PYRO) 218135	MW271.90	100g
POTASSIUM BENZOATE 222267 [582-25-2]	MW214.26	100g
POTASSIUM BENZOHYDROXAMATE 215705		10g
POTASSIUM BIFLUORIDE 227099 [7789-29-9]		1kg

CATALOG NUMBER		
POTASSIUM BOROHYDRIDE 207733 [13762-51-1]	MW53.94	100g
POTASSIUM BROMIDE, INFRA-RED GRADE 217505 [7758-02-3]	MW119.01	100g
POTASSIUM tert-BUTOXIDE, DRY, 99% 201129 [865-47-4]	MW112.22	100g
POTASSIUM CHROMIC CYANIDE, K₃Cr(CN)₆ 218192	MW325.40	100g
POTASSIUM CHROMIUM RHODANIDE 218197	MW517.79	10g
POTASSIUM COBALTCYANIDE 217509	MW332.34	100g
POTASSIUM COBALTNITRIDE 218187	MW452.27	100g
POTASSIUM COBALTITHIOCYANATE 217532		10g
POTASSIUM CROTONATE 218174		100g
POTASSIUM CYANATE 217534 [590-28-3]	MW81.11	100g
POTASSIUM CYANO TUNGSTATE 224718	MW584.43	10g
POTASSIUM DICHLOROISOCYANURATE 218189	MW237.00	100g
POTASSIUM DISODIUM PHOSPHATE 217552		100g
POTASSIUM ETHYLXANTHATE 212182 [140-89-6]	MW160.30	100g
POTASSIUM FERRIC OXALATE 222328	MW491.19	100g
POTASSIUM FLUOROTITANATE 217540	MW240.09	100g
POTASSIUM FORMATE 218334 [590-29-4]	MW84.12	100g
POTASSIUM FUROATE 217541		100g
POTASSIUM GUAIACOLSULFONATE 218311		100g
POTASSIUM HEXACHLOROMOLYBDATE 217544	MW425.99	10g
POTASSIUM HEXAFLUOROARSENATE, KAsF₆ 218323 [17029-22-0]	MW228.01	10g
POTASSIUM HEXAFLUOROPHOSPHATE, KP₆ 217129 [17084-13-8]	MW184.07	100g
POTASSIUM IODATE 217545 [7758-05-6]	MW214.00	100g
POTASSIUM IODIDE 221677 [7681-11-0]	MW166.00	100g
POTASSIUM LACTATE, 50% SOLN 217140		1kg
POTASSIUM LAURATE 217551	MW238.42	100g
POTASSIUM L-GLUTAMATE 217139	MW185.23	100g
POTASSIUM MANGANIC CYANIDE K₃Mn(CN)₆ 217097	MW328.34	10g
POTASSIUM METABORATE 220567 [16481-66-6]	MW81.91	1kg
POTASSIUM METACOLUMBATE 218144		10g
POTASSIUM METAPERIODATE 217112 [7790-21-8]	MW230.01	100g
POTASSIUM METAPHOSPHATE 217553 [7790-53-6]	MW118.07	100g
POTASSIUM METAVANADATE 217554	MW138.04	10g
POTASSIUM MYRONATE 217099	MW397.47	100mg

CATALOG NUMBER

POTASSIUM α-NAPHTHYLACETATE 217141	MW224.30	10g
POTASSIUM OLEATE 217101	MW320.56	100g
POTASSIUM PALMITATE 218304	MW294.57	100g
POTASSIUM PERCHLORATE, ANH 224767 [7778-74-7]	MW138.55	100g
POTASSIUM PERMANGANATE 225853 [7722-64-7]	MW158.03	100g
POTASSIUM PHOSPHITE 226619	MW158.18	100g
POTASSIUM PHTHALATE, NEUTRAL 217558 [877-24-7]		100g
POTASSIUM PROPIONATE 217104	MW130.19	100g
POTASSIUM PYROPHOSPHATE 217559	MW384.40	100g
POTASSIUM RHODIZONATE 206254 [13021-40-4]	MW246.26	1g
POTASSIUM RICINOLEATE 217130		100g
POTASSIUM SELENITE 218305	MW205.16	100g
POTASSIUM SELENOCYANATE 217136 [3425-46-5]	MW144.08	10g
POTASSIUM SILICOFLUORIDE 218329	MW220.27	100g
POTASSIUM SILVER CYANIDE 217561	MW199.01	100g
POTASSIUM SORBATE 217107	MW150.22	100g
POTASSIUM STANNATE 217562	MW298.94	100g
POTASSIUM SUCCINATE 218143	MW248.32	100g
POTASSIUM SULPHITE 225855	MW158.26	100g
POTASSIUM SUPEROXIDE, KO₂ 217103	MW71.10	lb
POTASSIUM TANTALATE, KTaO₃ 225520	MW268.04	100g
POTASSIUM TELLURITE 217108 [7790-58-1]	MW253.80	100g
POTASSIUM TETRAFLUOROANTIMONITE 217568		100g
POTASSIUM TETRATHIONATE, K₂S₄O₆ 217109	MW302.46	100g
POTASSIUM THIOGLYCOLLATE, 40% SOLN 218163	MW130.21	100g
POTASSIUM TUNGSTATE 218313 [7790-60-5]	MW362.08	100g
POTASSIUM TUNGSTOSILICATE 218326	MW3354.95	100g
POTASSIUM URATE 218142		10g
PRASEODYMIUM ACETATE, 99.9% 218146 [6192-12-7]	MW372.09	10g
PRASEODYMIUM ACETYL ACETONATE 225972	MW438.24	10g
PRASEODYMIUM ARSENATE 227742		10g
PRASEODYMIUM BENZOATE 227743		10g
PRASEODYMIUM CARBONATE, 99.9% 218166 [14948-62-0]	MW605.96	10g
PRASEODYMIUM CHLORIDE, 99.9% 218317 [17272-46-7]	MW355.36	10g

CATALOG NUMBER

PRASEODYMIUM CHLORIDE, ANHYDROUS, 99.9% 224731 [10361-79-2]	MW247.27	10g
PRASEODYMIUM FLUORIDE, 99.9% 218198 [13709-46-1]	MW197.9	10g
PRASEODYMIUM HYDROXIDE 227744	MW191.92	10g
PRASEODYMIUM NITRATE, 99.9% 217123 [14483-17-1]	MW417.00	10g
PRASEODYMIUM PERCHLORATE, 99% 228232 [51411-03-1]	MW547.36	10g
PRASEODYMIUM SELENATE 227746	MW710.69	10g
PRASEODYMIUM SULFATE, 99.9% 217125 [13510-41-3]	MW714.12	10g
PRASEODYMIUM SULFIDE, Pr₂S₃ 222366	MW378.01	1g
PREHNITENE 217115 [488-23-3]	MW134.2	100g
PRIMULINE 214984 [30113-37-2]	MW528.90	100g
PRISTANE 218161 [1921-70-6]	MW268.51	100g
PROCION BLUE HBS 217120		10g
PROCION BRILLIANT BLUE MRS 228234		10g
1,3-PROPANEDIOL 217151 [504-63-2]	MW76.1	100g
1,2-PROPANEDIOL DIACETATE 225872	MW160.19	10g
PROPANEDIOL PHOSPHATE, LEAD SALT 217152		1g
1,2-PROPANEDITHIOL 218314 [814-67-5]	MW108.23	10g
1,2,3-PROPANETRICARBOXYLIC ACID 218310 [99-14-9]	MW176.12	10g
PROPANTHELIN BROMIDE 222599	MW448.42	10g
PROPARGYL ACETATE 226107	MW98.1	10g
N-(PROPARGYLOXY)PHTHALIMIDE 221450	MW201.18	10g
PROPARGYL PROPIONATE 201827 [4616-63-1]	MW112.12	10g
PROPENYLGAETHOL 218179 [94-86-0]	MW178.25	10g
PROPIONALDEHYDE 218182 [123-38-6]	MW58.08	100g
PROPIONAMIDE 218200 [79-05-0]	MW73.10	100g
PROPIONYLCHOLINE BROMIDE 222367	MW240.12	10g
PROPIONYLCHOLINE CHLORIDE 217162	MW195.69	1g
PROPIONYLCHOLINE IODIDE 218173	MW287.14	10g
PROPIONYL THIOCHOLINE IODIDE 222371 [1866-73-5]	MW303.21	1g
p-PROPOXYANILINE 217491		10g
n-PROPYL ACETATE 222888 [109-60-4]	MW102.14	100g
n-PROPYL ACRYLATE 217164		10g
n-PROPYLAMINE HCl 217177 [556-53-6]	MW95.57	100g

CATALOG NUMBER		
2-PROPYL-4-AMINO-5-BUTYRAMINO-METHYLPYRIMIDINE		
218170		1g
2-n-PROPYLAMINOETHYLAMINE		
217179	MW102.18	10g
4-n-PROPYLANISOLE		
218169		10g
n-PROPYLBENZENE		
218167	[103-65-1] MW120.20	100g
n-PROPYL BENZOATE		
218165	MW164.21	100g
n-PROPYL CARBAMATE		
217188	MW103.12	500 mg
n-PROPYL CHLOROTHIOFORMATE		
218148		10g
PROPYL-2-CYANOACRYLATE		
217591		10g
n-PROPYLCYCLOHEXANE		
221451	[1678-92-8] MW126.24	10g
1-n-PROPYL CYCLOHEXANOL-1		
225533	MW142.23	10g
2-PROPYL CYCLOHEXANONE		
218156	MW140.23	10g
1-PROPYLCYCLOPENTANOL		
220518		10g
n-PROPYL-2-CYCLOPENTENYLACETATE		
217185		10g
PROPYLENE DIBROMIDE		
217167	[78-75-1] MW201.9	100g
PROPYLENE GLYCOL ALGINATE		
225537		100g
PROPYLENE GLYCOL DIOLATE		
217180		100g
PROPYLENE GLYCOL MONOACRYLATE		
217166	MW130.16	100g
PROPYLENE GLYCOL MONOLAURATE		
217592	MW258.40	1kg
n-PROPYL FORMATE		
210831	[110-74-7] MW88.10	100g
2-n-PROPYL FURAN		
225539	MW110.16	10g
4-PROPYLHEPTANE		
221578		10g
2-PROPYL-1-HEPTANOL		
218351	MW158.32	10g
n-PROPYL-o-HYDROXYBENZOATE		
227106	MW180.21	10g
n-PROPYL-p-HYDROXYBENZOATE		
218383	[94-13-3] MW180.2	100g
n-PROPYL IODIDE		
218299	[107-08-4] MW169.99	100g
n-PROPYL ISOTHIOCYANATE		
202982	[628-30-8] MW101.17	10g
6-n-PROPYL-2-MERCAPTO-4-HYDROXYPYRIMIDINE		
206639	MW170.23	10g
2-PROPYLNONANOIC ACID		
221606		1g
2-PROPYLOCTANOIC ACID		
221629		1g
PROPYL OLEATE		
218525		100g
o-n-PROPYLPHENOL		
217173	[644-35-9] MW136.19	10g
n-PROPYL PHENYLACETATE		
218384	MW178.22	100g
n-PROPYLPHOSPHONIC ACID		
222224	[4672-38-2] MW124.08	1g

CATALOG NUMBER		
PROPYLPHTHALIDE		
217602		100g
4-n-PROPYLPIPERIDINE		
221453	MW127.23	10g
PROPYL-N-di-n-PROPYLTHIOLCARBAMATE		
222811	MW203.3	10g
2-PROPYLPYRAZINE		
221634	[1122-81-2]	1g
4-n-PROPYLPYRIDINE		
217169	[1122-81-2] MW121.14	10g
N-PROPYL THIO ACETATE		
222379	MW118.20	100g
n-PROPYLTRIETHOXYSILANE		
225944	MW206.4	10g
n-PROPYLTRIPHENYLPHOSPHONIUM BROMIDE		
218546	[15912-75-1] MW385.26	10g
n-PROPYLUREA		
217995	[627-06-5] MW102.14	10g
n-PROPYL VALERATE		
217951	MW144.21	10g
PROTOPORPHYRIN DIMETHYL ESTER		
217953	[5522-66-7] MW590.73	100mg
PROTOVERATRINE, A+B		
217954	MW752.01	1g
PSEUDOCUMENE		
218536	[95-63-6] MW120.20	1kg
PSEUDOCUMIDINE		
207076	MW135.21	10g
PSEUDOLINALYL ACETATE		
221455		100g
PSEUDOTHIOHYDANTOIN		
217609	[556-90-1] MW116.14	100g
PULEGONE, TECH		
217966	[89-82-7] MW152.24	100g
PULLULAN		
228240		10mg
allo PURINOL		
215558	MW136.11	1g
PURPURIN SULFONATE		
217982		10g
PYOKTANNIN		
217622		10g
PYRAZINAMIDE		
217986	[98-96-4] MW123.11	10g
2,3-PYRAZINE DICARBOXAMIDE		
222381	[6164-78-9] MW166.14	10g
PYRAZOLE-3,5-DICARBOXYLIC ACID		
217999	[3112-31-0] MW156.1	10g
3-PYRAZOLIDINONE HCl		
205192	MW122.6	100mg
PYRIBENZAMINE HCl		
225796	MW291.86	10g
α-PYRIDIL		
218249	[492-73-9] MW212.21	100g
2-PYRIDINEALDAZINE		
217961		10g
PYRIDINE-2-ALDEHYDE		
218007	[1121-60-4] MW107.11	10g
PYRIDINE-3-ALDEHYDE		
217645	[500-22-1] MW107.11	10g
PYRIDINE-2-ALDEHYDE-2-QUINOLYL HYDRAZONE		
228242	MW248.29	1g
PYRIDINE-2-ALDOXIME		
218004	[873-69-8] MW122.13	10g
PYRIDINE-3-ALDOXIME		
218534	[1193-92-6] MW122.13	10g

CATALOG NUMBER			
PYRIDINE-4-ALDOXIME			
217972 [696-54-8]	MW122.13		10g
2-PYRIDINEALDOXIME METHOCHLORIDE			
217648 [51-15-0]	MW172.62		10g
PYRIDINEBORANE			
217970 [110-51-0]	MW92.95		10g
2,3-PYRIDINEDICARBOXYLIC ACID			
217635 [89-00-9]	MW167.12		100g
2,3-PYRIDINEDICARBOXYLIC ANHYDRIDE			
217976 [699-98-9]	MW149.11		10g
PYRIDINE HCl, TECH			
217977 [628-13-7]	MW115.56		100g
PYRIDINE-3-METHANOL			
217634 [100-55-0]	MW109.13		10g
PYRIDINE METHYL BROMIDE			
218511			10g
PYRIDINE METHYL BROMIDE DIBROMIDE			
217630			10g
PYRIDINE-N-OXIDE			
217980 [694-59-7]	MW95.10		100g
PYRIDINE-3-SULFONIC ACID			
218513 [636-73-7]	MW159.16		100g
2-PYRIDYLACETIC ACID HCl			
222391 [16179-97-8]	MW173.61		10g
3-PYRIDYLACETONITRILE			
218234 [6443-85-2]	MW118.14		10g
3-PYRIDYLACRYLIC ACID			
218246 [1126-74-5]	MW149.15		10g
2-(2-PYRIDYLAZO)CHROMOTROPIC ACID, Na			
225562	MW469.35		1g
3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRIAZINE			
228243 [1046-56-6]	MW310.36		1g
2-PYRIDYL ETHYL KETONE			
220569			10g
3-PYRIDYL ETHYL KETONE			
220690			10g
2-PYRIDYL-2-ETHYL SULFONIC ACID			
221460			100g
4-PYRIDYL-2-ETHYL SULFONIC ACID			
221493 [53054-76-5]			100g
2-PYRIDYLHYDROXYMETHANESULFONIC ACID			
217991 [3343-41-7]	MW189.19		10g
1[2-(3-PYRIDYLMETHYLAMINO)ETHYL] PIPERAZINE			
223061			1 g
2-PYRIDYL PROPYLENE GLYCOL			
221696			100g
1-(4-PYRIDYL)PYRIDINIUM CHLORIDE HCl			
218235 [5421-92-1]	MW229.11		10g
1-(2-PYRIDYL)-2-(4-PYRIDYL)ETHYLENE			
217204	MW182.23		1g
N(3-PYRIDYL)PYRROLE			
221519			10g
PYROGALLOL			
217202 [87-66-1]	MW126.11		100g
PYROGALLOL RED			
217193 [3172-49-4]	MW418.4		1g
PYROGALLOL TRIACETATE			
216515	MW252.22		10g
PYROGALLOL TRIMETHYL ETHER			
217194 [634-36-6]	MW168.19		10g
PYROMELLITIC DIANHYDRIDE			
218237 [89-32-7]	MW218.12		10g
PYROMELLITIC DIIMIDE			
218241 [2550-73-4]	MW216.15		10g
α-PYRROLALDEHYDE			
218229 [1003-29-8]	MW95.10		10g

CATALOG NUMBER			
PYRROLE BLUE			
211068			10g
PYRROLIDINE			
217221 [123-75-1]	MW71.12		100g
1-PYRROLIDINO-2-CYCLOHEXENE			
217252 [1125-99-1]	MW151.25		10g
1-PYRROLIDINO-1-CYCLOPENTENE			
228246 [7148-07-4]	MW137.23		10g
PYRROLIDINODITHIOCARBAMIC ACID, Na SALT			
218227			10g
PYRROLIDINOETHANOL			
217222	MW115.18		10g
α-PYRROLIDINOPROPIONITRILE			
225089			10g
β-N-PYRROLIDINOPROPIONITRILE			
217243			10g
3-PYRROLIDINOPROPYLAMINE			
217244	MW128.22		10g
PYRROLIDONE HYDROTRIBROMIDE			
228247 [52215-12-0]	MW496.05		100g
PYRUVALDEHYDE-1-PHENYLHYDRAZONE			
217232			10g
-Q-			
QUERCITRIN			
203879	MW484.42		1g
QUINALDINE METHYL IODIDE			
217868			10g
QUINALDINE RED			
217450 [117-92-0]	MW430.33		10g
QUINALDINIC ACID			
217448 [93-10-7]	MW173.17		10g
QUINALIZARINE BLUE			
217451			10g
QUINALIZARINE GREEN			
217864			10g
QUINAZOLINE			
228248 [253-82-7]	MW130.15		1g
D-QUINIC ACID			
217452 [77-95-2]	MW192.17		100g
QUINIDINE			
218214 [56-54-2]	MW324.41		10g
QUINIDINE GLUCONATE			
206337			10g
QUINIDINE SULFATE			
217471 [6591-63-5]	MW782.96		10g
QUININE			
218109 [130-95-0]	MW324.43		10g
QUININE ACETATE			
217473	MW384.3		10g
QUININE ACID SULFATE			
217848			10g
QUININE BISMUTH IODIDE			
218213			10g
QUININE CITRATE			
217453	MW966.7		10g
QUININE ETHYL CARBONATE			
217234	MW442.3		10g
QUININE FORMATE			
217454	MW370.43		10g
QUININE GLUCONATE			
217235			10g
QUININE GLYCEROPHOSPHATE			
218211			10g
QUININE LACTATE			
217849	MW414.49		10g
QUININE PHOSPHATE			
217465	MW1259.31		10g

CATALOG NUMBER		
QUININE SALICYLATE 217455	MW480.54	10g
QUININE SULFATE 217456 [6119-70-6]	MW782.96	10g
QUININE UREA HCl 217489	MW547.48	10g
QUININE VALERATE 218126		10g
QUINIZARIN GREEN 217458	MW418.52	10g
QUINOLINE 217481 [91-22-5]	MW129.15	100g
QUINOLINE-6-CARBOXYLIC ACID 217442	MW173.17	1g
QUINOLINE-8-CARBOXYLIC ACID 217224	MW173.17	1g
QUINOLINE ETHYL IODIDE 217438 [634-35-5]	MW285.13	10g
QUINOLINE PHOSPHATE 218106		10g
QUINOLINE YELLOW 218117	MW489.39	100g
p-QUINONE DIOXIME 204240 [105-11-3]	MW138.13	100g
2,3-QUINOXALINEDITHIOL 218105 [1199-03-7]	MW194.27	1g
m-QUINQUEPHENYL 218099 [16716-13-5]	MW382.51	100mg
-R-		
RANEY COPPER 217246	MW63.54	10g
RANEY NICKEL, ACTIVATED 227939 [37187-84-1]	MW58.71	1lb
RESAZURIN 217870 [550-82-3]	MW251.17	1g
RESERPINE 217873 [50-55-5]	MW608.69	10g
RESORCINOL-(4-AZO-1)-2-NAPHTHOL-4-SULFONIC ACID 218107		1g
RESORCINOL MONOACETATE 217884 [102-29-4]	MW152.15	100g
RESORCINOL MONOBENZOATE 218111 [136-36-7]	MW214.22	100g
RESORCINOL MONOHYDROXYETHYL ETHER 217247		100g
RESORCINOL YELLOW 217468 [547-57-9]		10g
RETENE, 98% 217893	MW234.32	1g
trans-RETINOL 225909 [68-26-8]	MW284.42	100mg
RHENIUM, WIRE, 0.01" DIAM 225567 [7440-15-5]		ft
RHENIUM, 99+% 217207 [7440-15-5]		1g
RHENIUM HEPTASULFIDE 221463 [12595-06-1]	MW596.85	1g
RHENIUM HEPTOXIDE, Re₂O₇ 216549 [1314-68-7]	MW251.26	1g
RHENIUM TRICHLORIDE 217846 [13569-63-6]	MW292.56	1g
RHENIUM TRIOXIDE 222405 [1314-28-9]	MW236.20	1g
RHODAMINE 3B PERCHLORATE 205245	MW571.07	100mg

CATALOG NUMBER		
RHODAMINE S 222256	MW374.90	10g
RHODANINE 217251 [141-84-4]	MW133.18	100g
RHODINOL 217253 [106-22-9]	MW156.26	100g
RHODINYL ACETATE 218114	MW198.30	100g
RHODINYL ISOVALERATE 225569		100g
RHODINYL PROPIONATE 217476		100g
RHODIUM 217480 [7440-16-6]		1g
RHODIUM, 5% ON ALUMINA 217255		10g
RHODIUM, 5% ON CHARCOAL 217852		10g
RHODIUM NITRATE, DRY, Rh(NO₃)₃ 217874 [13465-43-5]	MW288.92	1g
RHODIUM PENTAAMINO CHLORIDE, [Rh(NH₃)₅Cl] 217949	MW294.42	1g
RHODIUM POTASSIUM CHLORIDE, K₂RhCl₅ 217883	MW358.37	1g
RHODIUM POTASSIUM CYANIDE 217915	MW376.36	1g
RHODIUM SESQUIOXIDE, HYDRATE, Rh₂O₃•5H₂O 217907	MW343.88	1g
RHODIUM SODIUM CHLORIDE, Na₃RhCl₆•12H₂O 217922	MW600.78	1g
RHODIUM TRIIODIDE, RhI₃ 217923 [15492-38-3]	MW483.62	1g
RHODIUM TRIS(TRIPHENYL-PHOSPHINE)CHLORIDE 225710	MW925.23	100mg
RHOIFOLIN 205271	MW578	100mg
RICINOLEIC ACID, 98% 220689 [141-22-0]	MW298.36	10g
RICINOLEYL ALCOHOL, TECH 217946		100g
RICINOLEYL RICINOLEATE 217914		10g
ROBINETIN 227811	MW302	100mg
ROBININ 217940	MW740.66	100mg
ROCCELIN 217916 [1658-56-6]		10g
ROMANOWSKY STAIN 217945		10g
ROSANILINE HCl 203708 [632-99-5]	MW337.86	10g
ROSAZINE 217851		10g
ROSAZURIN B 217896		10g
ROSE BENGAL 217939 [632-69-9]	MW1017.65	100g
RUBIDIUM ACETATE, 99.9% 217937 [563-67-7]	MW144.52	10g
RUBIDIUM ACETATE, 99% 217479 [563-67-7]	MW144.52	100g
RUBIDIUM BORATE, RbBO₃ 222410	MW144.28	10g

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CATALOG NUMBER		
RUBIDIUM BROMATE 225576	MW213.38	10g
RUBIDIUM BROMIDE, 99.9% 217936 [7789-39-1]	MW165.38	10g
RUBIDIUM BROMIDE, 99% 217260 [7789-39-1]	MW165.38	100g
RUBIDIUM CARBONATE, 99.9% 217482 [584-09-8]	MW230.97	10g
RUBIDIUM CARBONATE, 99% 217935 [584-09-8]	MW230.95	10g
RUBIDIUM CHLORATE 217897	MW168.92	10g
RUBIDIUM CHLORIDE, 99.9% 218096 [7791-11-9]	MW120.92	10g
RUBIDIUM CHLORIDE, 99% 217934 [7791-11-9]	MW120.92	10g
RUBIDIUM CHROMATE, 99% 217933 [13446-72-5]	MW286.93	100g
RUBIDIUM DICHROMATE 222064	MW386.9	10g
RUBIDIUM DIHYDROGEN ARSENATE 217854		1g
RUBIDIUM DIHYDROGEN PHOSPHATE 217486		1g
RUBIDIUM FERRICYANIDE 217487		1g
RUBIDIUM FERROCYANIDE 217855		1g
RUBIDIUM FLUORIDE, 99.9% 217932 [13446-74-7]	MW104.47	10g
RUBIDIUM FLUORIDE, 99% 217257 [13446-74-7]	MW104.47	10g
RUBIDIUM FORMATE 222358 [3495-35-0]	MW130.42	1g
RUBIDIUM HEXAFLUOROARSENATE 211856	MW274.38	10g
RUBIDIUM HYDROXIDE, 99.9% 218086 [1310-82-3]	MW102.48	10g
RUBIDIUM IODATE 217859 [13446-76-9]	MW260.37	1g
RUBIDIUM MOLYBDATE 226531 [13718-22-4]	MW230.88	10g
RUBIDIUM NITRATE, 99.9% 218088 [13126-12-0]	MW147.5	10g
RUBIDIUM OXALATE 227569	MW258.96	10g
RUBIDIUM OXIDE, 99.9% 217876 [18088-11-4]	MW186.94	1g
RUBIDIUM PERMANGANATE 225577	MW204.41	10g
RUBIDIUM SULFATE 217878 [7488-54-2]	MW267.00	100g
RUBIDIUM SULFATE, 99.9% 217254 [7488-54-2]	MW267.00	10g
RUBIDIUM TELLURATE 227572 [15885-43-5]	MW352.53	10g
RUBIDIUM TITANIUM SULFATE 217353		1g
RUBRENE 217889 [517-51-1]	MW532.69	100mg
RUTHENIUM, 5% ON CHARCOAL 217930		10g
RUTHENIUM CHLOROPENTAMINE DICHLORIDE 219301	MW292.58	1g
RUTHENIUM DICHLOROTRIS(TRIPHENYLPHOSPHINE) 219294	MW496.21	1g

CATALOG NUMBER		
RUTHENIUM NITROSO NITRATE, RuNO(NO₃)₃ 217918 [34513-98-9]	MW401.13	1g
RUTHENIUM RED 218104 [1307-52-4]	MW786.4	1g
RUTHENIUM TRIBROMIDE 217351 [14014-88-1]	MW341.47	1g
RUTHENIUM TRIIODIDE 217903 [13896-65-6]	MW481.83	1g
RUTHENIUM TRIS(2,2'-BIPYRIDYL)CHLORIDE 225957	MW748.63	1g
-S-		
D-SACCHAROSE OCTABENZOATE 220887		100g
SALICYLALDAZINE 218090		100g
SALICYLALDOXIME 218091 [94-67-7]	MW137.14	10g
SALICYL HYDRAZIDE 217898 [936-02-7]	MW152.15	100g
SALICYLHYDROXAMIC ACID 218363 [89-73-6]	MW153.14	10g
SALICYLIDENE-6-AMINOINDAZOLE 223796		10g
SALICYLIDENE-o-AMINOPHENOL 218361	MW213.23	10g
SALICYLIDENE-2-AMINO PYRIDINE 223749		10g
SALICYLIDENE-(p-BROMOANIL) 223777	MW276.14	10g
SALICYLIDENE (3,4-DIMETHYLANIL) 223766		10g
N-(SALICYLIDENE)-2-HYDROXYANILINE 208309		10g
SALICYLIDENE-(2-METHYL-5-CHLOROANIL) 223773		10g
SALICYLIDENE-(p-NITROANIL) 223776		10g
N-SALICYLOYL-p-AMINOPHENOL 203077		10g
SAMARIUM ACETYL ACETONATE 223695	MW447.68	10g
SAMARIUM ARSENATE 227748		10g
SAMARIUM BROMIDE 225582	MW498.27	10g
SAMARIUM CARBONATE, 99.9% 218356		10g
SAMARIUM HYDROXIDE 206454	MW201.37	10g
SAMARIUM NITRATE, 99.9% 218357 [24581-35-9]	MW426.45	10g
SAMARIUM OXALATE, 99.9% 218337 [14175-03-2]	MW744.91	10g
SAMARIUM SELENATE 227751		10g
SAMARIUM SILICIDE, SmSi₂ 218282 [12300-22-0]	MW206.52	1g
SAMARIUM SULFATE 99.9% 218281 [13465-58-2]	MW588.89	10g
SAMARIUM SULFIDE, Sm₂S₃ 222414 [12067-22-0]	MW396.89	1g
SAMARIUM TELLURIDE 223697	MW683.60	1g
SAMARIUM TUNGSTATE 225602	MW1044.34	10g

CATALOG NUMBER		
SANTALOL 218272	MW220.36	10g
SANTALYL ACETATE 218256		100g
SANTONIN 218255 [481-06-1]	MW246.29	10g
SCANDIUM BROMIDE 225583	MW364.57	1g
SCANDIUM CHLORIDE, 99.9% 218283 [20662-14-0]	MW259.41	100mg
SCANDIUM OXIDE, 99.5% 218284 [12060-08-1]	MW137.91	1g
SCANDIUM SELENATE 227755	MW626.88	1g
SCANDIUM TELLURIDE 223699	MW472.71	100mg
SCHORR'S STAIN 218021		10g
SCIADOPITYSIN 205283		20mg
SCILLA, TOTAL GLYCOSIDE 218414		1g
SCOPOLAMINE AMINOXIDE HBr 218285		100mg
SCOPOLAMINE METHYL NITRATE 217728	MW380.40	1g
SEBACIC ACID 218418 [111-20-6]	MW202.24	100g
SELENIC ACID, 40% SOLN.(SP.GR.-1.4) 218542 [7783-08-6]	MW144.98	lb
SELENIOS ACID, H₂SeO₃ 218280	MW128.97	100g
SELENIUM, 99.999%+ 218543 [7782-49-2]	MW78.96	100g
SELENIUM DIOXIDE, 99.9% 217660 [7446-08-4]	MW110.96	100g
SELENIUM DISULFIDE 218025 [7488-56-4]	MW143.09	10g
SELENIUM MONOCHLORIDE 209755	MW228.83	10g
SELENIUM OXYCHLORIDE 218278 [7791-23-3]	MW165.87	10g
SELENIUM TETRABROMIDE 225591	MW398.60	10g
SELENIUM TETRACHLORIDE 217661 [10026-03-6]	MW220.77	10g
SELENOPHENOL 208994	MW157.07	1g
SEMPERVIRINE NITRATE 218419	MW272.33	100mg
SENNOSIDE A AND B 222221	MW862.20	100mg
SETOGLAUCIN 217910		10g
SIENNA ORANGE 218393		10g
SILICON, 99.85% 218287		10g
SILICON CARBIDE, 99% 218268 [409-21-2]	MW40.07	100g
SILICON DISULFIDE, 90% 216375	MW92.21	10g
SILICON NITRIDE, Si₃N₄ 218395 [12033-89-5]	MW140.28	10g
SILICON NITRIDE, ELECTRONIC GRADE 223179 [12033-89-5]	MW140.28	10g
SILICON SELENIDE, SiSe₂ 218553	MW186.00	1g

CATALOG NUMBER		
SILICON TETRA ACETATE 225588	MW264.27	10g
SILICON TETRABROMIDE 217703	MW347.72	10g
SILICON TETRABROMIDE, 99.999% 218267 [7789-66-4]	MW347.72	1g
SILICONTRIETHYL 219305	MW116.3	10g
SILICON TRIMETHYL 219530	MW74.2	100g
SILICOTUNGSTIC ACID 217670	MW3310.83	100g
SILVER ACETATE 218555 [563-63-3]	MW166.92	10g
SILVER BENZOATE 218425 [532-31-0]	MW228.99	10g
SILVER BIFLUORIDE, AgHF₂ 227800	MW146.87	10g
SILVER BROMIDE 218405 [7785-23-1]	MW187.80	100g
SILVER CARBONATE 218401 [534-16-7]	MW275.77	10g
SILVER CHLORANILATE 206959		10g
SILVER CHLORATE 218557	MW191.34	10g
SILVER CYANATE 217716 [3315-16-0]	MW149.89	10g
SILVER CYANIDE 218424 [506-64-9]	MW133.84	10g
SILVER CYCLOHEXANE BUTYRATE 225589 [62638-04-4]	MW277.11	1g
SILVER DICHROMATE 218404	MW431.78	10g
SILVER DIETHYLDITHIOCARBAMATE 206938 [1470-61-7]	MW256.14	10g
SILVER DIFLUORIDE 218558 [7783-95-1]	MW145.87	10g
SILVER FLUOPHOSPHATE, 98% ANHYDROUS, Ag₂PO₃F 218560	MW313.71	10g
SILVER FLUOROBORATE, DRY 217717	MW194.70	10g
SILVER FORMATE 218561		10g
SILVER HEPTAFLUOROBUTYRATE 218263	MW320.9	10g
SILVER HEXAFLUOROANTIMONATE, AgSbF₆ 217678 [26042-64-8]	MW343.6	10g
SILVER HEXAFLUOROPHOSPHATE, AgPF₆ 218261 [26042-63-7]	MW250.83	10g
SILVER HEXAFLUROSILICATE, Ag₂SiF₆ 217679	MW357.81	10g
SILVER LACTATE 218017	MW214.96	10g
SILVER MERCURIC IODIDE 218464	MW924.05	10g
SILVER METAPHOSPHATE, AgPO₃ 218026	MW418.62	10g
SILVER METHANESULFONATE 217682 [2386-52-9]	MW202.96	10g
SILVER MONOFLUORIDE, DRY 218264 [7775-41-9]	MW126.88	10g
SILVER OXIDE, Ag₂O 217692 [20667-12-3]	MW231.74	100g
SILVER OXIDE, AgO 221609 [1301-96-8]	MW123.87	10g

CATALOG NUMBER		
SILVER PERFLUOROCTANOATE 222786	MW520.9	1g
SILVER PERMANGANATE 218474	MW226.81	10g
SILVER PHOSPHATE, ortho, Ag₃PO₄ 217762 [7784-09-0]	MW418.58	10g
SILVER PHOSPHATE, pyro, Ag₄P₂O₇ 217748	MW605.42	10g
SILVER SELENATE 217751	MW358.72	1g
SILVER SODIUM CYANIDE 217810	MW182.90	100g
SILVER STEARATE 218432	MW391.35	10g
SILVER SULFIDE 218399 [21548-73-2]	MW247.80	100g
SILVER TELLURIDE, Ag₂Te 218288 [12002-99-2]	MW343.34	10g
SILVER-p-TOLUENE SULFONATE 210435 [16836-95-6]	MW279.06	10g
SILVER TRIFLUOROMETHANESULFONATE 225932 [2923-28-6]	MW256.94	1g
SILVER TUNGSTATE 218462	MW463.59	10g
SODIUM ACETYL ACETONATE 222423		100g
SODIUM ACID CITRATE (DISODIUM) 217757	MW263.13	100g
SODIUM ACID SELENITE 218461	MW150.97	10g
SODIUM ALGINATE 218295		100g
SODIUM ALUMINATE 218296	MW81.97	100g
SODIUM-p-AMINOBENZOATE 218297 [555-06-6]	MW159.13	100g
SODIUM p-AMINOHIPPURATE 218477	MW234.20	10g
SODIUM p-AMINOSALICYLATE 215093	MW211.1	100g
SODIUM ARSENITE, TECH 217761	MW129.90	100g
SODIUM p-ARSENON-PHENYL-GLYCINAMIDE 217763	MW287.0	10g
SODIUM AZIDE 207696 [26628-22-8]	MW65.01	100g
SODIUM BISMUTHIDE, Na₃Bi 216882 [12125-43-8]	MW277.95	10g
SODIUM BOROHYDRIDE 207975 [16940-66-2]	MW37.85	10g
SODIUM BUTOXIDE, 50% IN BUTANOL 225590		1kg
SODIUM n-BUTYRATE 218453	MW110.09	100g
SODIUM CAPRATE 221694		10g
SODIUM CAPROATE 218378		100g
SODIUM CAPRYLATE 218454	MW166.20	100g
SODIUM CETYLSULFATE, PASTE (25%) 217774		100g
SODIUM p-CHLOROBENZOATE 217775		100g
SODIUM COBALTCYANIDE 218380		100g

CATALOG NUMBER		
SODIUM CYANATE 218494 [917-61-3]	MW65.01	100g
SODIUM CYCLOHEXANE SULFAMATE 217781	MW201.22	100g
SODIUM N-DECYLSULPHATE 229845 [142-87-0]	MW260.33	2g
SODIUM DIAMYL SULFOSUCCINATE, PRACT 218382		100g
SODIUM DICHLORO ISOCYANURATE 217779	MW219.95	100g
SODIUM-2,4-DINITRO BENZENE SULFONATE 222247 [885-62-1]		100g
SODIUM DITHIONATE, Na₂S₂O₆ 218495 [7775-14-6]	MW206.10	100g
SODIUM ETHYLATE, POWDER 209376 [141-52-6]	MW68.05	100g
SODIUM ETHYLSULFATE 218507	MW166.14	100g
SODIUM FERRIC OXALATE 222429		100g
SODIUM FERRITE, Na₂FeO₂ 225294 [12062-85-0]		10g
SODIUM FLUOROACETATE 201080 [62-74-8]	MW100.02	10g
SODIUM FORMALDEHYDE SULFOXYLATE 222889 [149-44-0]	MW154.12	1kg
SODIUM GENTISATE 222241	MW154.12	100g
SODIUM-<i>α</i>-GLUCOHEPTONATE 218501	MW226.18	100g
SODIUM GLYOXYLATE 213575	MW114.03	10g
SODIUM HEPTANE SULFONATE 226867		10g
SODIUM HEXAFLUOROANTIMONATE, NaSbF₆ 215833 [16925-25-0]	MW258.73	100g
SODIUM HEXAFLUOROARSENATE, NaAsF₆ 218348	MW211.85	100g
SODIUM HEXAFLUOROPHOSPHATE 217829 [21324-39-0]	MW167.95	10g
SODIUM IODATE 218037 [7681-55-2]	MW197.89	100g
SODIUM IODOACETATE 202785 [305-53-3]	MW207.93	10g
SODIUM IODOPROPANOLSULFONATE 218039		100g
SODIUM ISOBUTYRATE 218061		100g
SODIUM ISOPROPYLXANTHATE 218063	MW158.22	100g
SODIUM ISOVALERATE 225595		100g
SODIUM LAURATE 218065 [629-25-4]	MW223.25	10g
SODIUM LEVLINATE 218051		10g
SODIUM LIGNIN SULFONATE 218045		100g
SODIUM L-MALATE 218073	MW178.05	10g
SODIUM DL-MALATE 218050	MW178.05	10g
SODIUM MALEATE (di Na) 218046	MW160.04	100g
SODIUM MALONATE 223006	MW166.04	100g
SODIUM MANGANICYANIDE 218077		10g

CATALOG NUMBER

SODIUM METAVANADATE		
218080 [13718-26-8]	MW121.93	100g
SODIUM METHACRYLATE		
218055 [5536-61-8]		100g
SODIUM-5-METHOXYSALICYLATE		
205310		10g
SODIUM MONOBENZYL SUCCINATE		
218450		100g
SODIUM MONOFLUOROPHOSPHATE, Na₂PO₃F		
217832	MW144.0	100g
SODIUM OCTYLSULFATE, 40% SOLN		
218056		25g
SODIUM ORTHOVANADATE		
218058 [13721-39-6]	MW183.91	100g
SODIUM OXALATE, REAG.		
218060 [62-76-0]	MW134.0	100g
SODIUM PARAPERIODATE		
218072 [7790-28-5]	MW293.88	100g
SODIUM PARATUNGSTATE		
218054	MW2097.12	100g
SODIUM PENTACYANOAMMINE FERROATE		
203025	MW266.99	10g
SODIUM PENTADECAFLUORO OCTANOATE		
218042	MW436.0	10g
SODIUM PENTAFLUOROPROPIONATE		
218052	MW186.0	10g
SODIUM PERCHLORATE, ANH		
224766 [7601-89-0]	MW122.44	100g
SODIUM PERFLUOROCTANOATE		
225978	MW436.05	10g
SODIUM PHENOLATE		
218049	MW170.15	100g
SODIUM PHENYLPHOSPHINATE		
205062		100g
SODIUM PHOSPHITE		
209073	MW125.95	100g
SODIUM PHOSPHOMOLYBDATE, REAG		
203002	MW1891.18	100g
SODIUM PHOSPHOTUNGSTATE, REAG		
205142	MW3372.46	100g
SODIUM PHTHALATE (NEUTRAL)		
215934		100g
SODIUM PLUMBATE		
206295	MW355.25	10g
SODIUM POLYACRYLATE, 15% AQ SOL		
216028		100g
SODIUM PROPIONATE		
216181 [137-40-6]	MW96.06	100g
SODIUM RESINATE		
211247		100g
SODIUM β-RESORCYLATE		
212153	MW194.12	10g
SODIUM γ-RESORCYLATE		
203823	MW194.12	10g
SODIUM RICINOLEATE		
217885	MW320.50	100g
SODIUM SELENIDE		
213393	MW124.94	10g
SODIUM SELENITE, ANHYDR		
201657 [10102-18-8]	MW172.94	100g
SODIUM SELENOCYANATE		
209331		10g
SODIUM-m-SILICATE		
225912	MW122.07	100g
SODIUM SILICOFLUORIDE		
211334	MW188.05	100g
SODIUM SILICOTUNGSTATE		
224517	MW2956.37	10g

CATALOG NUMBER

SODIUM STANNATE		
202380 [12209-98-2]	MW266.74	100g
SODIUM SUCCINATE		
205409 [150-90-3]	MW270.16	100g
SODIUM SULFACETAMIDE		
202398	MW244.24	100g
SODIUM SULFADIAZINE		
221692	MW272.28	100g
SODIUM TELLURATE		
216274 [26006-71-3]	MW273.61	10g
SODIUM TEREPHTHALATE		
209438		10g
SODIUM TETRAPHENYLBORON, REAG		
206135 [143-66-8]	MW342.23	10g
SODIUM TETRATHIONATE		
204536 [13721-29-4]	MW270.26	100g
SODIUM THIOANTIMONATE		
210385	MW481.16	100g
SODIUM TITANATE		
210399 [12034-36-5]	MW141.88	100g
SODIUM p-TOLUENESULFINATE		
213414 [7257-26-3]	MW178.19	100g
SODIUM p-TOLUENESULFONATE		
202503 [657-84-1]	MW194.19	100g
SODIUM TRICHLOROACETATE		
206462 [650-51-1]	MW185.37	100g
SODIUM TRICHLOROPHENATE		
213441	MW219.42	100g
SODIUM TRIFLUOROACETATE		
205622 [2923-18-4]	MW136.0	10g
SODIUM TRIFLUORO STANNITE, NaSnF₃		
208605	MW198.68	10g
SODIUM TRIMETHOXYBOROHYDRIDE		
215581 [16940-17-3]		10g
SODIUM TUNGSTATE, REAG		
218565 [11120-01-7]	MW293.83	100g
SODIUM UNDECYLENATE		
202229		100g
SODIUM VALERATE		
210794	MW124.1	100g
SODIUM VINYL SULFONATE, MONOMER, 25% SOLN		
224608	MW130.109	100g
SODIUM ZIRCONYL SULFATE		
206767	MW377.32	100g
SOLOCHROME BLACK 6B		
201302		10g
SOLOCHROME BLACK F		
227211		10g
SOLOCHROME BRILLIANT BLUE		
225174		10g
SOLOCHROME ORANGE		
218571		10g
SOLWAY PURPLE		
202324		10g
SOZOIODOLE, SODIUM		
222359		10g
SPARTEINE SULFATE		
209267	MW422.54	10g
SQUALENE		
218579 [111-02-4]	MW410.70	100g
STACHYOSE		
215293 [10094-58-3]	MW666.6	100mg
STANNIC CHLORIDE, 5H₂O		
221691 [10026-06-9]	MW350.61	100g
STANNIC CHROMATE		
226433	MW350.68	10g
STANNIC IODIDE		
218577 [7790-47-8]	MW372.50	100g

CATALOG NUMBER		
STANNIC OXIDE 225916 [18282-10-5]	MW150.70	100g
STANNIC SULFATE 215287	MW346.84	100g
STANNIC SULFIDE 215283 [1315-01-1]	MW182.83	100g
STANNIC TETRAFLUORIDE 215296	MW194.70	10g
STANNOUS ACETATE 228252	MW236.78	100g
STANNOUS AMMONIUM CHLORIDE 207323		100g
STANNOUS BROMIDE 202300	MW278.53	100g
STANNOUS CAPRYLATE 218589	MW405.1	100g
STANNOUS CHROMATE 227863	MW350.72	100g
STANNOUS FLUORIDE, ANH 202291 [7783-47-3]	MW156.70	100g
STANNOUS IODIDE 223111 [10294-70-9]	MW372.54	100g
STANNOUS MONOXIDE 201265 [21651-19-4]	MW134.69	100g
STANNOUS NAPHTHENATE 213714		100g
STANNOUS OCTAFLUOROZIRCONATE 217640		10g
STANNOUS OLEATE 218611	MW681.71	100g
STANNOUS OXALATE 218618 [17480-26-1]	MW206.72	100g
STANNOUS PYROPHOSPHATE 218612	MW411.32	100g
STANNOUS STEARATE 213442		100g
STANNOUS SULFATE 222355 [7488-55-3]	MW214.75	100g
STANNOUS SULFIDE 218581 [1314-95-0]	MW150.77	100g
STANNOUS TARTRATE 221948	MW266.77	10g
STANNOUS TELLURIDE, 99.999% 224169 [12040-02-7]	MW246.29	10g
STEARANILIDE 218619	MW359.60	10g
STEARIC ACID MONOETHANOLAMIDE 222437		100g
STEARIC ANHYDRIDE 218602 [638-08-4]	MW550.95	100g
STEAROGUANAMINE 218584		1g
N-STEAROYL-p-AMINOPHENOL 205794		100g
STEAROYL CHLORIDE 218613 [112-76-5]	MW302.93	100g
STEAROYL SARCOSINE 218585		100g
STEARYL ACETATE 217018 [822-23-1]		10g
STEARYL BEHENATE 218614		100g
STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE 218620	MW424.23	100g
STEARYL GALLATE 215852	MW422.	10g
STEARYL 12-HYDROXYSTEARATE 218586		100g

CATALOG NUMBER		
STEARYL TITANATE 210305		100g
STILBAZO 207527	MW612.60	1g
cis-STILBENE 212063 [645-49-8]	MW180.25	1g
trans-STILBENE 206772 [103-30-0]	MW180.25	100g
trans-STILBENE OXIDE 222440 [1439-07-2]		10g
trans-STILBENE, SCINT. GRADE 218588		100g
STILBENE YELLOW 218594		10g
STRONTIUM, 99% 218590 [7440-24-6]		10g
STRONTIUM ACETATE 222388	MW214.72	100g
STRONTIUM ACETYL ACETONATE 225600		100g
STRONTIUM ARSENITE 210821	MW373.51	100g
STRONTIUM BENZOATE 218693		100g
STRONTIUM BORATE, tetra 218702	MW314.92	100g
STRONTIUM BROMATE 212375	MW361.48	100g
STRONTIUM BROMIDE 218703 [7789-53-9]	MW355.53	100g
STRONTIUM CHLORIDE 226570 [10025-70-4]	MW158.53	100g
STRONTIUM CHROMATE 218592 [7789-06-2]	MW203.61	100g
STRONTIUM FLUORIDE 218596 [7783-48-4]	MW125.62	100g
STRONTIUM FORMATE 211263	MW177.60	100g
STRONTIUM HYDROXIDE 205255 [1311-10-0]	MW265.77	100g
STRONTIUM IODATE 209634	MW437.43	10g
STRONTIUM IODIDE 218624 [10476-86-5]	MW341.43	100g
STRONTIUM ISOPROPYLATE 223102		10g
STRONTIUM LACTATE 213425	MW319.81	100g
STRONTIUM METASILICATE 218692	MW163.70	100g
STRONTIUM MOLYBDATE 218701 [13470-04-7]	MW247.56	100g
STRONTIUM OXIDE (MONO) 218704 [1314-11-0]	MW103.62	100g
STRONTIUM PERCHLORATE 207271	MW286.52	100g
STRONTIUM RESINATE 225611		100g
STRONTIUM SALICYLATE 207228	MW397.88	100g
STRONTIUM SILICIDE 223702 [12138-28-2]	MW143.79	10g
STRONTIUM SUCCINATE 218707		100g
STRONTIUM SULFATE 212575 [7759-02-6]	MW183.68	100g
STRONTIUM SULFIDE 211086 [1314-96-1]	MW119.7	50g

CATALOG NUMBER		
STRONTIUM SULFITE 218925	MW167.68	100g
STRONTIUM TARTRATE 214054	MW307.75	100g
STRONTIUM THIOSULFATE 225605	MW389.82	100g
STRONTIUM TITANATE 218896 [12060-59-2]	MW183.51	100g
STRONTIUM TUNGSTATE 203975	MW335.47	100g
STRONTIUM ZIRCONATE 221473 [12036-39-4]	MW226.84	100g
STROPHANTHIDIN 204105	MW404.51	100mg
STROPHANTHIDIN K 224230		100mg
STRYCHNINE HCl 213990	MW406.89	10g
STRYCHNINE SULFATE 203986	MW856.96	10g
STYRALLYL ISOVALERATE 207089		100g
STYRALLYL PROPIONATE 208072	MW178.25	100g
SUCCINAMIC ACID 218901 [638-32-4]	MW117.1	10g
SUCCINAMIDE 210090 [110-14-5]	MW116.12	100g
SUCCINIC ACID 223101 [110-15-6]	MW118.09	100g
SUCCINIC HYDRAZICL 222444 [4146-43-4]	MW146.15	10g
SUCCINIMIDE 218916 [123-56-8]	MW99.09	100g
SUCCINONITRILE 202044 [110-61-2]	MW80.09	100g
SUCCINYL CHLORIDE 218694 [543-20-4]	MW154.98	100g
SUCROSE BENZOATE 218913		100g
SUDAN BLACK B 206470 [4197-25-5]	MW456.55	10g
SUDAN BLUE 207537		10g
SUDAN GREEN 207507	MW434.5	10g
SUDAN II 204112 [3118-97-6]	MW276.36	100g
SUDAN R 207511	MW380.45	100g
SULFALLANTOIN 209352	MW222.22	10g
SULFAMIC ACID, REAG 211502 [5329-14-6]	MW97.09	100g
SULFAMIDE 218935 [7803-58-9]	MW96.11	10g
SULFANILAMIDE 209387 [63-74-1]	MW172.20	100g
α-SULFOANTHRAQUINONE 227763		100g
m-SULFOBENZOIC ACID, Na 209386 [17625-03-5]	MW224.17	10g
o-SULFOBENZOIC ANHYDRIDE, PRACT 215486 [81-08-3]	MW184.17	10g
SULFOCHLOROPHENOL S 225610	MW877.46	1g
5-SULFOISOPHTHALIC ACID, Na, TECH 218927 [6362-79-4]	MW268.18	10g

CATALOG NUMBER		
SULFOLANE 218922 [126-33-0]	MW120.17	100g
SULFONYLDIACETAMIDE 217646	MW180.18	10g
4-SULFOPHTHALIC ACID, 35% SOLN 218623		100g
SULFOSALICYLIC ACID 207603 [89-08-7]	MW254.21	100g
SULFUR, 99.999% 207604 [7704-34-9]		100g
-T-		
D-TALOSE 204981	MW180.16	100mg
TANTALUM, 99.8% 218713 [7440-25-7]		10g
TANTALUM MONOBORIDE, TaB 218963 [12007-07-7]	MW191.76	100g
TANTALUM PENTABROMIDE 225622	MW580.49	10g
TANTALUM PENTACHLORIDE 218938 [7721-01-9]	MW358.21	100g
TANTALUM PENTAFLUORIDE 218962 [7783-71-3]	MW275.94	10g
TANTALUM PENTAIODIDE 218627 [14693-81-3]	MW815.47	1g
TANTALUM PENTA PHENOXIDE 223798		10g
TANTALUM SILICIDE, Ta₅Si₃ 218939	MW989.00	10g
TANTALUM SILICIDE, TaSi₂ 218660 [12039-79-1]	MW237.12	10g
TANTALUM SULFIDE, TaS 223711 [12143-72-5]	MW213.01	10g
(+)-TARTRANIL 227422		10g
TARTRAZINE 218628 [1934-21-0]	MW534.39	10g
TELLURIC ACID, REAG., H₂TeO₄•2H₂O 218630 [13451-14-4]	MW229.66	10g
TELLURIUM, 99.7% 218635 [13494-80-9]		100g
TELLURIUM, 99.999% 210484 [13494-80-9]		100g
TELLURIUM DIBROMIDE 218647	MW287.44	10g
TELLURIUM DIETHYL 218943	MW185.72	10g
TELLURIUM DIODIDE 209349	MW381.41	10g
TELLURIUM DIMETHYL DIODIDE 223524	MW411.48	10g
TELLURIUM DIOXIDE 218634 [7446-07-3]	MW159.60	100g
TELLURIUM DISULFIDE 227764	MW191.72	10g
TELLURIUM TETRACHLORIDE 218961 [10026-07-0]	MW269.41	10g
TELLURIUM TETRAIODIDE, 99.99% 224170 [7790-48-9]	MW635.22	10g
TERBIUM ACETATE, 99.9% 218632 [16922-07-9]	MW491.10	1g
TERBIUM ACETYLACETONATE 218711		100mg
TERBIUM ARSENATE 227765		1g
TERBIUM BROMIDE, 99.9% 225623	MW398.65	1g

CATALOG NUMBER			
TERBIUM CARBONATE, 99.9%			
218604			1g
TERBIUM CHLORIDE, 99.9%			
218621	[10042-88-3]	MW373.38	1g
TERBIUM FLUORIDE, 99.9%			
218637	[13708-63-9]	MW215.92	1g
TERBIUM HYDROXIDE			
227767		MW209.95	1g
TERBIUM NITRATE, 99.9%			
218697	[57584-27-7]	MW435.02	1g
TERBIUM OXALATE, 99.9%			
218638	[24670-06-2]	MW954.06	1g
TERBIUM SULFIDE, Tb₂S₇			
222455		MW411.25	100mg
TEREPHTHALOYL-BISACETIC ACID			
221479			100g
N,N'-TEREPHTHALYLIDENE-BIS (4-n-BUTYL-ANILINE)			
208302			10g
α-TERPINEOL			
218932	[98-55-5]	MW154.24	1kg
TERPINEOL IODIDE			
221482			10g
TERPINEOL ISOTHIOCYANATE			
218607			10g
TERPINEOL SAPONATE			
218606			100g
α-TERPINOLENE			
222668			10g
TERPINYL FORMATE			
218855		MW182.29	100g
TERPINYL PROPIONATE			
218854		MW210.32	100g
TETRA ACETYL ETHANE			
222459		MW210.23	1g
TETRAALLYLAMMONIUM BROMIDE			
218843			10g
TETRAALLYLOXYETHANE			
220139	[16646-44-9]		10g
TETRAALLYLSILANE			
220156			10g
2,4,5,6-TETRAAMINOPYRIMIDINE SULFATE			
218641	[5392-28-9]	MW238.23	1g
1,2,4,5-TETRABROMOBENZENE			
223423	[636-28-2]	MW394	10g
1,2,3,4-TETRABROMOBUTANE			
218841		MW374	100g
TETRABROMOCATECHOL			
218847	[488-47-1]	MW425.72	10g
2,4,4,6-TETRABROMO-2,5-CYCLOHEXADIENONE			
205302	[20244-61-5]	MW410	10g
3,3',5,5'-TETRABROMO-4,4-DIHYDROXY- 2,2-DIPHENYLPROPANE			
212318			100g
TETRABROMOETHANE			
202407	[79-27-6]	MW345.67	100g
2,4,5,7-TETRABROMOFLUORESCIN			
218646		MW691.91	10g
TETRABROMO METHYLENEDIANILINE			
225626			100g
TETRABROMOPHENOL BLUE			
218645	[115-39-9]	MW985.59	1g
TETRABROMOPHENOLPHTHALEIN			
201437	[76-62-0]	MW633.94	10g
TETRABROMOPHENOLPHTHALEIN, Na			
222189		MW691.94	10g
TETRABROMOPHTHALIC ANHYDRIDE			
218845	[632-79-1]	MW463.70	100g

CATALOG NUMBER			
TETRABROMOTHIOPHENE			
219167	[3958-03-0]	MW399.71	10g
α,α,β,β-TETRABROMO-o-XYLENE			
219168	[13209-15-9]	MW421.75	10g
α,α',β,β'-TETRABROMO-m-XYLENE			
219189	[36323-28-1]	MW421.75	10g
α,α',β,β'-TETRABROMO-p-XYLENE			
219169		MW421.75	10g
TETRA-n-BUTYL AMMONIUM PERCHLORATE			
225628	[1923-70-2]	MW341.92	10g
TETRA-n-BUTYL METHYLENE DIAMINE			
223704	[20280-10-8]		10g
TETRA-n-BUTYL PHOPONIUM ACETATE			
225630		MW318.49	100g
TETRA BUTYL PHOSPHONIUM BROMIDE			
222465	[3115-68-2]	MW339.35	10g
TETRABUTYLTHIURAM DISULFIDE			
219201		MW408.80	100g
TETRACETYLETHYLENEDIAMINE			
217676	[1471-94-9]		10g
2,3,5,6-TETRACHLOROANILINE			
225631	[3481-20-7]	MW230.91	10g
1,2,3,4-TETRACHLOROBENZENE			
201870	[634-66-2]	MW215.89	10g
meso-1,2,3,4-TETRACHLOROBUTANE			
222124		MW196	10g
TETRACHLOROCYCLOPENTENE-1,3-DIONE			
219202			10g
TETRACHLOROFLUORESCIN			
219233	[6262-21-1]		10g
TETRACHLOROHYDROQUINONE			
218651		MW247.89	100g
2,4,5,6-TETRACHLOROISOPHTHALONITRILE, 90%			
227221		MW265.9	100g
1,2,3,4-TETRACHLORONAPHTHALENE			
218652		MW265.95	1g
TETRACHLOROPHENE			
218656			10g
2,4,5,6-TETRACHLOROPYRIMIDINE			
219170	[1780-40-1]	MW217.87	1g
TETRACHLORO-o-QUINONE			
218640		MW245.88	10g
TETRACHLOROTETRABROMOFLUORESCIN			
219181			10g
1,1,2,2-TETRACHLORO-3,3,4,4-TETRAFLUOROCYCLOBUTANE			
218823		MW266.0	10g
TETRACHLOROTRIOPHENE			
218837	[6012-97-1]	MW222	10g
α,α,α',α'-TETRACHLORO-o-XYLENE			
225906	[25641-99-0]	MW243.95	10g
TETRACHLORO-m-XYLENE			
222476	[877-09-8]	MW243.95	100g
n-TETRACONTANE			
211175		MW563.10	10g
TETRACOSANE			
209908	[646-31-1]	MW338.66	10g
1,2,4,5-TETRACYANO BENZENE			
205574		MW178.16	1g
TETRACYCLONE			
219174	[479-33-4]	MW384.48	10g
cis,cis-5,9-TETRADECADIENE			
222683			10g
TETRA DECAMETHYLENE GLYCOL			
222478			1g
TETRADECANOL-2			
219180	[4706-81-4]	MW214.40	10g
1,7,13-TETRADECATRIYNE			
226049		MW186.30	10g

CATALOG NUMBER			
7-TETRADECENE			
228121 [10374-74-0]	MW196.38		10g
1-TETRADECENE, PRACT			
206901 [1120-36-1]	MW196.38		100g
TETRADECENYLSUCCINIC ANHYDRIDE			
219227			100g
TETRADECYL ALDEHYDE, MIXED ISOMERS			
219854 [124-25-4]	MW212.42		100g
TETRADECYL DIMETHYLBENZYL AMMONIUM CHLORIDE			
227814	MW368.04		100g
tert-TETRADECYL MERCAPTAN, TECH			
218964	MW230.46		100g
n-TETRADECYLSUCCINIC ANHYDRIDE			
221485			100g
1-TETRADECYNE			
225634	MW194.35		10g
7-TETRADECYNE			
222479	MW194.35		10g
TETRAETHYLAMMONIUM ACETATE			
224232 [1185-59-7]	MW261.36		10g
TETRAETHYLAMMONIUM CHLORIDE HYDRATE, CRYST			
209199 [56-34-8]	MW165.70		100g
TETRAETHYL AMMONIUM FLUORIDE			
228256 [63123-01-3]			10g
TETRAETHYLAMMONIUM HYDROXIDE, 25% SOLUTION			
208159 [77-98-5]	MW147.26		100g
TETRAETHYLAMMONIUM IODIDE			
211927 [68-05-3]	MW259.16		10g
TETRA ETHYL AMMONIUM PERCHLORATE			
226509 [2567-83-1]	MW229.70		10g
N,N,N',N'-TETRAETHYL-2-BUTYNE-1,4-DIAMINE			
219178			10g
N,N,N',N'-TETRAETHYL-1,4-DIAMINOBUTANE			
227224			10g
N,N,N',N'-TETRAETHYL-DIETHYLENETRIAMINE			
208658			10g
TETRAETHYLENEPENTAMINE			
226148 [112-57-2]	M189.31		10g
TETRAETHYL ORTHOTITANATE			
213084	MW228.14		10g
1,1,7,7-TETRAETHYL-4-PHENYL DIETHYLENE TRIAMINE			
227225			10g
TETRAETHYLPHOSPHONIUM CHLORIDE			
220176 [7368-65-2]	MW183.45		10g
TETRAETHYLSILANE			
217704	MW144.3		10g
N,N,N',N'-TETRAETHYL TRIMETHYLENE DIAMINE			
227426			10g
2,3,5,6-TETRAFLUOROANILINE			
221523 [700-17-4]	MW165.09		1g
1,2,4,5-TETRAFLUOROBENZENE			
221488 [327-54-8]	MW150.07		10g
2,3,5,6-TETRAFLUOROBROMO BENZENE			
223898			100mg
2,3,5,6-TETRAFLUOROMETHOXY BENZENE			
221489	MW180.0		10g
2,2,3,3-TETRAFLUORO-1-METHYLPROPANOL-1			
205176			10g
2,3,5,6-TETRAFLURO PHENOL			
221496 [769-39-1]	MW166.0		10g
2,4,5,6-TETRAFLURO-m-PHENYLENE DIAMINE			
225637			100g
2,3,5,6-TETRAFLUROTEREPHTHALONITRILE			
221492 [1835-49-0]	MW200.09		10g
2,2,3,3-TETRAFLURO-1,1,1,3-TETRACHLORO PROPANE			
225633			10g

CATALOG NUMBER			
2,3,5,6-TETRAFLUOROTOLUENE			
221542 [5230-78-4]	MW164.0		10g
TETRA-n-HEXYL AMMONIUM PERCHLORATE			
226510 [4656-81-9]	MW454.14		10g
TETRAHYDRO ALLO OCIMENOL			
209915			100g
1,2,3,4-TETRAHYDROCARBAZOLE			
218972 [942-01-8]	MW171.24		10g
1,2,3,4-TETRAHYDROFLUORANTHENE			
224231			100mg
TETRAHYDROFURFURYL ACRYLATE			
205677 [2399-48-6]			10g
TETRAHYDROFURFURYL ALCOHOL			
205743 [97-99-4]	MW102.13		100g
TETRAHYDROHARMOL			
225640			100mg
1,2,3,4-TETRAHYDROISOQUINOLINE			
218968 [91-21-4]	MW133.19		10g
TETRAHYDROLINALYL ACETATE			
225643			100g
1,2,3,4-TETRAHYDRO-2-NAPHTHOL			
205634 [529-33-9]	MW148.21		10g
3,4,5,6-TETRAHYDROPHTHALIC ANHYDRIDE			
226511 [2426-02-0]	MW152.15		10g
TETRAHYDROPHTHALIMIDE			
218991 [27813-21-4]	MW151.17		100g
TETRAHYDROPTERIN SULFATE			
228125	MW283.26		100mg
1,2,3,4-TETRAHYDROQUINOLINE			
218990 [635-46-1]	MW133.19		10g
TETRAHYDROQUINOXALINE			
217745	MW134.18		1g
2,2',4,4'-TETRAHYDROXYBENZOPHENONE			
208235 [131-55-5]	MW246.22		100g
3,3',4,4'-TETRAHYDROXYBIPHENYL			
226232			1g
TETRA(HYDROXYMETHYL)PHOSPHONIUM CHLORIDE 80% SOLN IN H₂O			
219186			100g
N,N,N',N'-TETRA(2-HYDROXY-PROPYL)ETHYLENEDIAMINE			
203217			100g
1,2,4,5-TETRAISOPROPYLBENZENE			
221502 [27322-46-9]			100g
N,N,N',N'-TETRAISOPROPYL ETHYLENE DIAMINE			
227428			10g
2,3,5,6-TETRAKIS(2'-PYRIDYL)PYRAZINE			
228126 [25005-97-4]	MW388.44		1g
α-TETRALOL			
205599 [529-33-9]	MW148.21		10g
α-TETRALONE			
213051 [529-34-0]	MW146.19		10g
TETRAMETHOXYLSILANE			
212606 [681-84-5]	MW152.22		100g
2,3,5,6-TETRAMETHYLACETOPHENONE			
225870	MW176.25		1g
TETRAMETHYLAMMONIUM ACETATE, 50% SOLN			
202075	MW133.19		10g
TETRAMETHYL AMMONIUM BOROHYDRIDE			
222495	MW88.99		10g
TETRAMETHYLAMMONIUM BROMIDE			
218819 [64-20-0]	MW154.05		100g
TETRAMETHYLAMMONIUM CHLORODIBROMIDE			
202084			100g
TETRAMETHYLAMMONIUM FORMATE			
214101	MW119.19		10g
TETRAMETHYLAMMONIUM IODIDE			
210659 [75-58-1]	MW201.05		10g

CATALOG NUMBER		
TETRAMETHYL AMMONIUM PERCHLORATE 226513 [2537-36-2]	MW173.60	10g
TETRAMETHYL AMMONIUM TRIIODIDE 225618	MW454.87	1g
3,3',5,5'-TETRAMETHYLBENZIDINE 230206 [54827-17-7]	MW240.35	1g
N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE 214814	MW144.26	10g
N,N,N',N'-TETRAMETHYL-1,4-BUTANEDIAMINE 201347 [111-51-3]	MW144.26	10g
1,3,5,5-TETRAMETHYL-1,3-CYCLOHEXADIENE 225645	MW136.24	10g
3,3,5,5-TETRAMETHYL CYCLOHEXANOL-1 225647 [2650-40-0]	MW156.27	10g
2,2,6,6-TETRAMETHYLCYCLOHEXANONE 222716 [1195-93-3]	MW154.25	1g
3,3,5,5-TETRAMETHYLCYCLOHEXANONE 205044 [14376-79-5]	MW154.25	10g
2,2,5,5-TETRAMETHYLCYCLOPENTANONE 222726		10g
TETRAMETHYL DIPHOSPHINE DISULFIDE 222499 [3676-97-9]	MW185.21	10g
TETRAMETHYL DISILAZANE 225649	MW133.34	10g
TETRAMETHYLENE DIACRYLATE 218981		10g
TETRAMETHYLENE DIMETHACRYLATE 212502		10g
β,β-TETRAMETHYLENGLUTARIC ACID 214714 [16713-66-9]	MW186.21	10g
β,β-TETRAMETHYLENGLUTARIMIDE 208529		10g
2,3-TETRAMETHYLENE INDOLE 222140	MW171.24	10g
1,1,4,4-TETRAMETHYL-6-ETHYL-7-ACETYL TETRALIN 222793		10g
2,3,4,6-TETRAMETHYL-D-GLUCOSE 222531	MW236.	100mg
2,6,11,15-TETRAMETHYLHEXADECANE 222733 [111-18-2]		1g
N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE 218828 [111-18-2]	MW172.32	10g
2,3,5,6-TETRAMETHYL-4-NITROANILINE 218829		1g
TETRAMETHYL OXAMIDE 224610		1g
1,1,7,7-TETRAMETHYL-4-PHENYL DIETHYLENE TRIAMINE 226989		10g
N,N,N',N'-TETRAMETHYL-p-PHENYLENEDIAMINE di HCl 218979 [637-01-4]	MW237.17	10g
2,2,6,6-TETRAMETHYL PIPERIDINE 225654 [768-66-1]	MW141.26	10g
2,2,6,6-TETRAMETHYL-4-PIPERIDONE 220857 [826-36-8]	MW155.24	10g
N,N,N',N'-TETRAMETHYL-1,3-PROPANEDIAMINE 201356 [110-95-2]	MW130.24	10g
2,3,5,6-TETRAMETHYL PYRAZINE 212219 [1124-11-4]	MW136.20	1g
2,2,5,5-TETRAMETHYL-3-PYRROLINE-3-CARBOXAMIDE 225662 [3229-73-0]	MW168.24	100mg
TETRAMETHYLSILANE 209390 [75-76-3]	MW88.23	10g
3,3,3',3'-TETRAMETHYL-1,1'-SPIROBI(INDAN)-5,5',6,6'-TETROL 204276		10g
TETRAMETHYL SUCCINONITRILE 224605	MW136.20	1g

CATALOG NUMBER		
3,3,6,8-TETRAMETHYL TETRALIN 1,2-DIONE 221469		10g
TETRAMETHYLTHIOUREA 205227 [2782-91-4]	MW132.23	10g
TETRAMETHYLTHIURAM DISULFIDE 209834 [137-26-8]	MW240.43	1kg
TETRAMETHYLTHIURAM MONOSULFIDE 218831 [97-74-5]	MW208.38	1kg
TETRAMETHYLUREA 215243 [632-22-4]	MW116.16	100g
N,N,2,2-TETRAMETHYL VALERAMIDE 225658	MW157.26	10g
2,3,4,6-TETRA-O-BENZYL-α-D-GLUCOPYRANOSE 205289	MW540	10g
TETRAPHENYLALLENE 208651		100mg
TETRAPHENYLARSONIUM CHLORIDE, REAG 208513 [507-28-8]	MW418.80	10g
1,1,4,4-TETRAPHENYLBUTADIENE, SCINT 219217 [1450-63-1]	MW358.49	1g
1,1,4,4-TETRAPHENYL BUTYNYDIOL-1,4 223792	MW390.45	10g
TETRAPHENYLPHOSPHONIUM CHLORIDE 203773 [2001-45-8]	MW374.85	10g
TETRAPHENYLPHTHALIC ANHYDRIDE 219190 [4741-53-1]	MW452.51	10g
TETRAPHENYL PORPHINE 221509 [20998-75-8]		1g
TETRAPHENYLSILANE 215788 [1048-08-4]	MW336.51	10g
TETRAPHENYL TIN 211702 [595-90-4]	MW427.11	100g
TETRA-n-PROPYLAMMONIUM HEXAFLUOROPHOSPHATE 219224 [12110-21-3]	MW331.33	10g
TETRA-n-PROPYLAMMONIUM IODIDE 202816 [631-40-3]	MW313.27	10g
O,O,O,O-TETRAPROPYLDITHIO-PYROPHOSPHATE 226887	MW378.46	10g
N,N,N',N'-TETRA-n-PROPYL TETRAMETHYLENE DIAMINE 226885		10g
TETRASODIUM-meso-TETRA(4-SULFONATOPHENYL) PORPHINE 226354 [39174-47-5]		100mg
n-TETRA-TETRACONTANE 225661 [7098-22-8]	MW619.21	5g
TETROL ALDEHYDE DIETHYL ACETAL 227997		10g
THALLIUM, 99.98% 203162 [7440-28-0]	MW204.37	100g
THALLIUM ACETATE (IC) 222508 [2570-63-0]	MW390.38	10g
THALLIUM ACETATE (OUS) 208194 [563-68-8]	MW263.42	10g
THALLIUM BORATE (META) 219192		10g
THALLIUM CARBONATE (OUS) 206855 [6533-73-9]	MW468.75	10g
THALLIUM CHLORIDE (IC), 99.9% 201890 [13453-33-3]	MW310.73	10g
THALLIUM COLUMBATE 219218		10g
THALLIUM ETHYLATE (MONO) 204222	MW249.43	10g
THALLIUM FLUORIDE (IC) 225665	MW261.37	10g
THALLIUM FLUORIDE (OUS), 99.9% 219194 [7789-27-7]	MW223.37	10g

CATALOG NUMBER			
THALLIUM FORMATE (OUS) 212778 [992-98-3]	MW249.39	10g	
THALLIUM HEXAFLUOROPHOSPHATE 226370	MW349.34	1g	
THALLIUM IODIDE (IC) 225671	MW585.08	10g	
THALLIUM IODIDE (OUS), 99.6% 211769 [7790-30-9]	MW331.31	10g	
THALLIUM MALONATE 211075 [33042-40-9]	MW511.79	10g	
THALLIUM NITRATE (OUS), 99.9% 219195 [10102-45-1] TlNO ₃ MW 266.38	Dessicate	100g	
THALLIUM OXIDE (IC), 99.2% 204247 [1314-32-5]	MW456.74	10g	
THALLIUM PERCHLORATE (IC) 219193	MW502.72	10g	
THALLIUM PERCHLORATE (OUS) 201192	MW303.82	10g	
THALLIUM, ROD, 99.999% 223192 [7440-28-0]		100g	
THALLIUM SELENATE 227771	MW551.70	10g	
THALLIUM SELENIDE 222128	MW487.70	10g	
THALLIUM SELENITE, Tl₂SeO₃ 225664	MW535.70	10g	
THALLIUM SULFATE (OUS), 99% 219210 [7446-18-6]	MW504.80	100g	
THALLIUM SULFIDE, Tl₂S 204890 [1314-97-2]	MW440.80	10g	
THALLIUM SULFITE 202868	MW488.80	10g	
THALLIUM TELLURIDE 221522	MW536.34	10g	
THALLIUM THIOCYANATE 221511	MW262.45	10g	
THALLIUM TRISELENIDE 218891	MW645.62	10g	
α-THENOYL CHLORIDE 218802	MW146.60	10g	
3-(α-THENOYL)PROPIONIC ACID 220666		10g	
2-THENYL ALCOHOL 213322	MW114.17	10g	
THIAZINE RED 208297	MW599.58	10g	
1-(2-THIENYL)-1-PROPANONE 203727 [43039-99-2]		10g	
THIOACETAMIDE, 95% 201895 [62-55-5]	MW75.13	100g	
THIOBENZAMIDE 207620 [2227-79-4]	MW137.20	10g	
2,2'-THIOBIS(5-AMINO BENZENESULFONIC ACID) 209156		100g	
THIOBIS(DI-sec-AMYLPHENOL) 209166		100g	
THIOCARBOHYDRAZIDE 212317 [2231-57-4]	MW106.15	10g	
THIOCHROMAN-4-ONE 226890 [3528-17-4]	MW164.23	10g	
p-THIOCRESOL 207223 [106-45-6]	MW124.20	100g	
2,2'-THIODIACETAMIDE 221513 [14618-65-6]	MW148.18	10g	
THIODIGLYCOLIC ACID 218756 [123-93-3]	MW150.15	100g	

CATALOG NUMBER			
4,4'-THIODIPHENOL 227946 [2664-63-3]	MW218.28	10g	
THIOFLAVIN S 218766 [1326-12-1]	MW504.62	100g	
THIOGLYCOLANILIDE 218765	MW166.23	10g	
THIONICOTINAMIDE 218760 [4621-66-3]	MW138.19	100g	
THIONINE EOSINATE 218868		10g	
N-THIONYL ANILINE 218807 [1122-83-4]	MW139.18	10g	
THIOPHENE 218761 [110-02-1]	MW84.14	100g	
2-THIOPHENE ACETIC ACID 228276 [1918-77-0]	MW142.17	10g	
THIOPHENOXYACETONE 228277		10g	
THIOXANTHONE 218798 [492-22-8]	MW212.27	10g	
THORIUM, 99.1%, POWDER 218799		10g	
THORIUM BORIDE, ThB₄ 222547	MW275.28	10g	
THORIUM CHLOROANILATE, REAG 209822	MW702.03	1g	
THORIUM FLUORIDE, ThF₄ 203827 [13709-59-6]	MW308.03	100g	
THORIUM HYDRIDE 208261	MW235.14	1g	
THORIUM OXYFLUORIDE 204181	MW286.03	10g	
THORIUM SILICATE, 99.99% 224171	MW324.12	10g	
THUJYL ALCOHOL 215692		1g	
THULIUM 99.9% 218877 [7440-30-4]	MW168.93	1g	
THULIUM CARBONATE, 99.9% 218777		1g	
THULIUM CHLORIDE, 99.9% 218786 [13778-39-7]	MW275.8	1g	
THULIUM ETHYL SULFATE, 99.99% 224172		1g	
THULIUM FLUORIDE, 99.9% 218755 [14404-59-2]	MW225.93	1g	
THULIUM NITRATE, 99.9% 218876	MW445.03	1g	
THULIUM OXALATE, 99.9% 201945	MW710.02	1g	
THULIUM OXIDE, 99.9% 218662 [12036-44-1]	MW385.87	1g	
THULIUM PERCHLORATE, 99.9% 228278 [14014-10-9]	MW575.38	10g	
THULIUM SELENIDE 222550	MW247.89	100mg	
THULIUM SULFIDE, Tm₂S₃ 222551	MW434.05	100mg	
THULIUM TELLURIDE 222552	MW720.67	100mg	
THYMOL IODIDE 218743	MW549.99	100g	
THYMOLPHTHALEIN, Mg SALT 205506 [35106-21-9]		10g	
THYMOLPHTHALEIN 218679 [125-20-2]	MW430.54	10g	
THYMOLPHTHALEIN-3,3'-BISMETHYLIMINODIACETIC ACID 201314	MW720.78	1g	

CATALOG NUMBER		
THYMOL VIOLET		
218744		10g
TIN, 99.999%		
203757 [7440-31-5]		10g
TIGOGENIN		
205125	MW416.62	100mg
TIN TRIBUTYL HYDRIDE		
223707	MW291.04	10g
TIN TRIETHYL BROMIDE		
222760	MW285.79	10g
TIN TRIMETHYL CHLORIDE		
218832	MW199.25	100mg
TITANIUM, 99.8%		
218872 [7440-32-6]	MW47.90	100g
TITANIUM AMMONIUM OXALATE, 99.99%		
224173		100g
TITANIUM BORIDE, TiB₂		
218754 [12045-63-5]	MW69.52	100g
TITANIUM BORO CARBIDE, TiB₂C		
212435	MW379.55	100g
TITANIUM CARBIDE, 98.5%		
218880 [12070-08-5]	MW59.91	100g
TITANIUM CYANONITRIDE		
218881		100g
TITANIUM HYDRIDE		
218882 [7704-98-5]	MW49.92	100g
TITANIUM MONOXIDE		
218739 [12137-20-1]	MW63.90	10g
TITANIUM NITRIDE, 99%		
218737 [25583-20-4]	MW61.91	10g
TITANIUM OXALATE		
221520	MW540.01	10g
TITANIUM SELENIDE, TiSe₂		
223705 [12067-45-7]	MW205.82	10g
TITANIUM SILICIDE, Ti₅Si₃		
218965 [12067-57-1]	MW323.76	10g
TITANIUM SILICIDE, TiSi		
224203	MW75.99	10g
TITANIUM SILICIDE, TiSi₂		
204900 [12039-83-7]	MW112.03	10g
TITANIUM SODIUM FLUORIDE		
212449	MW207.87	100g
TITANIUM SULFATE		
218926	MW383.98	100g
TITANIUM SULFIDE, TiS₂		
226894	MW112.03	10g
TITANIUM TELLURIDE		
222554	MW303.10	10g
TITANIUM TETRAFLUORIDE		
218582	MW123.90	100g
o-TOLIDINE di HCl		
218685 [612-82-8]	MW285.22	100g
o-TOLIDINE, PRACT		
218664 [119-93-7]	MW212.30	100g
m-TOLUAMIDE		
222556 [618-47-3]	MW135.17	10g
o-TOLUENAZO-2-NAPHTHYLAMINE		
218789		10g
TOLUENE, 2,4-DIISOCYANATE		
201823 [584-84-9]	MW174.17	100g
TOLUENE, 2,6-DIISOCYANATE		
226386	MW274.17	10g
TOLUENE-2,4-DIMALEIMIDE		
225691		10g
p-TOLUENE SULFONIC ACID		
211089 [104-15-4]	MW190.21	100g
4(p-TOLUENESULFONYLAMINO)-o-BENZOYL ACETANILIDE		
204170		100g

CATALOG NUMBER		
p-TOLUENESULFONYL-L-ARGININE METHYL ESTER HCl		
218728 [901-47-3]	MW378.88	1g
p-TOLUENESULFONYL CHLORIDE		
218665 [98-59-9]	MW190.65	100g
p-TOLUENESULFONYL-L-GLUTAMIC ACID		
218731		10g
p-TOLUENESULFONYLHYDRAZINE		
218793	MW186.23	10g
p-TOLUENESULFONYL ISOCYANATE		
222708 [4083-64-1]	MW197.21	10g
o-TOLUIC ANHYDRIDE		
221525		100g
m-TOLUIC ANHYDRIDE		
221531		100g
4-TOLUIC HYDRAZIDE		
218774 [3619-22-5]	MW150.18	10g
TOLUIDINE BLUE O		
218669 [92-31-9]	MW305.83	10g
1,2-TOLUIDINE-4,6-DIMERCURIACETATE		
218670		10g
p-TOLUIDINE HCl		
214248 [540-23-8]	MW143.61	100g
o-TOLUIDINE SULFATE		
218717	MW312.39	100g
p-TOLUNITRILE		
219055 [104-85-8]	MW117.15	100g
2-(p-TOLUYL)BENZOIC ACID		
218674	MW240.08	100g
o-TOLYLACETIC ACID		
219024 [644-36-0]	MW150.18	10g
m-TOLYLACETIC ACID		
218683 [621-36-3]	MW150.18	10g
p-TOLYLACETIC ACID		
218780 [622-47-9]	MW150.18	10g
o-TOLYL CARBINOL		
228279 [89-95-2]	MW122.	10g
m-TOLYL CARBINOL		
226993	MW122.	10g
p-TOLYL CARBINOL		
223788 [589-18-4]	MW122.	10g
1-(o-TOLYL)CYCLOHEXENE		
207708	MW172.27	10g
m-TOLYL DIETHANOLAMINE		
226707	MW195.29	100g
p-TOLYL ISOCYANATE		
218999 [622-58-2]	MW133.15	10g
o-TOLYL ISOTHIOCYANATE		
218370 [614-69-7]	MW149.22	10g
N-(o-TOLYL)MALEIMIDE		
225693	MW187.21	10g
N-(p-TOLYL)MALEIMIDE		
225706	MW187.21	10g
TOLYL MERCURIC ACETATE, TECH		
219052		100g
o-TOLYLMETHYL CARBINOL		
218783	MW136.21	10g
m-TOLYLMETHYL CARBINOL		
219000	MW136.21	10g
N-o-TOLYLPHthalimide		
218720		10g
N-m-TOLYLPHthalimide		
219040		10g
N-p-TOLYLPHthalimide		
216672		10g
N(o-TOLYL)PHthalimidic ACID		
219051		1g
1-(m-TOLYL)PIPERAZINE di HCl		
219003	MW249.19	10g

CATALOG NUMBER

1-(p-TOLYL)PIPERAZINE di HCl 219035	MW249.19	10g
p-TOLYLSULFONYLACETONITRILE 217861	MW181.23	10g
p-TOLYLTHIOUREA 219048	MW166.25	10g
o-TOLYLUREA 217737	MW150.18	100g
m-TOLYLUREA 219047	MW150.18	10g
p-TOLYLUREA 218722	MW150.18	10g
TRICETONEDIOL, M.P. 52-54°C 226567	MW174.24	10g
n-TRIACONTANE 224726 [638-68-6]	MW422.83	10g
TRIALLYL CYANURATE 219137	MW249.27	100g
TRIALLYL ISOCYANURATE 209516 [1025-15-6]	MW249.27	100g
TRIALLYL PHOSPHITE 219138	MW202.19	10g
TRIALLYL THIOUREA 222719	MW196.34	10g
2,4,6-TRIAMINO-5-NITROPYRIMIDINE 211819 [1006-23-1]		10g
4,5,6-TRIAMINOPYRIMIDINE SULFATE 219011 [6640-23-9]	MW241.23	10g
TRI-n-AMYL BORATE 222972	MW272.29	10g
(TRI) AMYL METHYL BORATE 222963		10g
TRI-n-AMYL PHOSPHINE OXIDE 227284 [3084-47-7]		1g
TRIAZOLO (4,3A)QUINOLINE 228281 [235-06-3]	MW169.19	1g
1H-1,2,4-TRIAZOLO-3-MERCAPTAN 222617 [3179-31-5]		1g
1,3,5-TRIBENZOYL BENZENE 222330	MW390.41	1g
2,4,6-TRIBENZOYLRESORCINOL 218550		10g
TRIBENZYLAMINE 219136 [620-40-6]	MW287.41	100g
TRIBENZYL SILANE 219157 [1747-92-8]		10g
p,α,α'-TRIBROMOACETOPHENONE 219158	MW356.84	10g
2,4,6-TRIBROMOANILINE, PRACT 219277 [147-82-0]	MW329.82	100g
1,2,4-TRIBROMOBENZENE 221535 [615-54-3]	MW314.80	100g
1,3,5-TRIBROMOBENZENE 222999 [626-39-1]	MW314.80	1g
β-TRIBROMOETHYL ALCOHOL 219160 [75-80-9]	MW282.78	100g
1,2,6-TRIBROMOHEXANE 228283		100g
1,3,6-TRIBROMO-2-NAPHTHOL, PRACT 219130		10g
2,4,6-TRIBROMOPHENOL 219147 [118-79-6]	MW330.83	100g
2,4,6-TRIBROMOPHENYL ACETATE 225704		100g
1,1,2-TRIBROMOPROPANE 219148	MW280.80	100g
3,5,4'-TRIBROMOSALICYLANILIDE 219149	MW449.95	100g

CATALOG NUMBER

2,3,5-TRIBROMOTHIOPHENE 223706 [3141-25-1]	MW320.	10g
TRI(BUTOXYETHYL)PHOSPHATE 216521 [78-51-3]	MW398.46	100g
TRI-n-BUTYLBENZYL AMMONIUM CHLORIDE 202857		100g
TRI-n-BUTYL CITRATE 223100 [77-94-1]	MW360.44	100g
1,4,7-TRI-n-BUTYL DIETHYLENE TRIAMINE 227230		10g
TRI-n-BUTYL ORTHOFORMATE 219133 [588-43-2]	MW232.37	10g
2,4,6-TRI-tert-BUTYLPHENOL 219134 [732-26-3]	MW262.44	100g
TRI-n-BUTYL PHOSPHATE 222956 [126-73-8]	MW266.32	1kg
TRI-n-BUTYLPHOSPHINE OXIDE 219285 [814-29-9]	MW218.32	10g
TRIBUTYL PHOSPHITE 219074 [102-85-2]	MW250.32	100g
O,O,O-TRIBUTYL PHOSPHOROTHIOATE 219286	MW314.54	100g
TRIBUTYL TIN ACRYLATE 219298		10g
TRICAPRYLAMINE, PRACT 219007 [1116-76-3]	MW353.68	100g
TRICAPRYLYL MONOMETHYLAMMONIUM CHLORIDE, 75% SOLN 219152 [5137-55-3]	MW404.16	100g
TRICHLOROACETIC ANHYDRIDE 219017 [4124-31-6]	MW308.76	100g
2,4,5-TRICHLOROANILINE 219243 [636-30-6]	MW196.47	100g
2,4,6-TRICHLOROANILINE 219089 [634-93-5]	MW196.47	100g
3,4,5-TRICHLOROANILINE 205683 [634-91-3]	MW196.47	10g
2,3,6-TRICHLOROANISOLE 205776 [50375-10-5]	MW211.49	10g
1,3,5-TRICHLOROBENZENE 219244 [108-70-3]	MW181.45	100g
2,4,5-TRICHLOROBENZENESULFONIC ACID, K 222741 [62625-17-6]	MW299.60	10g
2,3,4-TRICHLORO BENZENE SULFONYL CHLORIDE 222742 [34732-09-7]	MW279.96	10g
2,4,5-TRICHLORO BENZENE SULFONYL CHLORIDE 222764 [15945-07-0]	MW279.96	10g
β,β,β-TRICHLORO-tert-BUTYL ALCOHOL 207865	MW186.47	100g
TRI-2-CHLOROETHYL PHOSPHATE 219095 [115-96-8]	MW285.49	100g
TRICHLOROHXAHYDRO-β-NAPHTHOL 219251		100g
TRICHLOROMELAMINE 219117 [7673-09-8]	MW229.46	100g
TRICHLOROMETHANESULFONYL CHLORIDE 219077 [2547-61-7]	MW217.88	10g
TRICHLOROMETHYLPHENYL CARBINYL ACETATE 219246	MW267.54	100g
N-(TRICHLOROMETHYL)THIOPHTHALIMIDE 227772	MW296.5	100g
TRICHLORONITROPROPANOL 222973		10g
2,4,5-TRICHLOROPHENYLISOCYANATE 205885 [26328-35-8]		10g
1,2,3-TRICHLOROPROPANE 219119 [96-18-4]	MW147.44	100g

CATALOG NUMBER		
2,6,8-TRICHLOROPURINE 219248	MW223.45	1g
TRICHLORO PYRUVIC ACID 222938 [73257-73-5]	MW209.41	10g
β-TRICHLOROSILYL-4-ETHYL-1-CYCLOHEXENE 205791	MW243.7	10g
β-TRICHLOROSILYL-2-ETHYLPYRIDINE 205869		10g
2,3,6-TRICHLOROTOLUENE 219080 [2077-46-5]	MW195.48	10g
1,1,2-TRICHLOROTRIFLUOROETHANE 202854 [76-13-1]	MW187.38	100g
n-TRICOSANE, 97% 219249 [638-67-5]	MW324.64	10g
TRICOSANOIC ACID 219022 [2433-96-7]	MW354.62	100mg
n-TRICOSANOL 219019	MW340.64	1g
TRICOSANOL-7 225719	MW340.	10g
TRI-o-CRESYL PHOSPHATE 222017 [78-30-8]	MW368.37	10g
TRI-p-CRESYL PHOSPHATE 221956 [78-32-0]	MW368.37	10g
TRICROTYL ORTHOFORMATE 222749		100g
n-TRIDECANAL, 90% 222750 [10486-19-8]	MW198.35	10g
n-TRIDECANE 219153 [629-50-5]	MW184.37	100g
n-TRIDECANOIC ACID 219154 [638-53-9]	MW214.35	10g
n-TRIDECANOL 219088 [112-70-9]	MW200.37	10g
5-TRIDECANOL 217965	MW200.37	10g
TRIDECYL ACRYLATE 219156	MW254.46	100g
TRIDECYL ALCOHOL, MIX PRIM ALCOHOLS 219020		100g
n-TRIDECYLAMINE (PRIMARY AMINE) 219060 [2869-34-3]	MW199.38	10g
TRI-n-DECYLAMINE (TERTIARY AMINE) 219290 [1070-01-5]	MW437.84	10g
n-TRIDECYLBENZENE 221418 [123-02-4]	MW260.47	1g
TRIDECYLBENZENE (MIXED ISOMERS) 219061		10g
TRIDECYL 3-MERCAPTOPROPIONATE 221545		100g
TRIDECYL ORTHOFORMATE 222752		100g
TRIDECYL THIOGLYCOLATE 221569		100g
1-TRIDECYNE 225721 [26186-02-7]	MW180.32	10g
2,4,6-TRI(DIMETHYLAMINOMETHYL)PHENOL 219126	MW265.40	100g
TRIDODECYLAMINE, TECH 219268 [102-87-4]	MW522.00	10g
TRITHANOLAMINE 216312	MW149.2	100g
TRITHANOLAMINE BORATE 219071 [122-55-4]	MW156.98	100g
TRITHANOLAMINE HBr 219103		100g

CATALOG NUMBER		
TRITHANOLAMINE HCl 219270 [637-39-8]	MW185.65	100g
TRITHANOLAMINE LAURATE 219271		100g
TRITHANOLAMINE MYRISTATE 221678		100g
TRITHANOLAMINE OLEATE 221679	MW431.74	100g
TRITHANOLAMINE STEARATE 219125		100g
TRITHANOLAMINE SULFITE, 65% 219106		100g
TRITHANOLAMINE TITANATE, TECH 219107		1kg
2,4,5-TRITHOXY BENZALDEHYDE 225731	MW238.	10g
1,1,3-TRITHOXYBUTANE 219258	MW190.28	100g
TRITHOXYSILANE 221546 [998-30-1]	MW164.28	10g
N-(TRITHOXYSILYLPROPYL)UREA 205930		10g
TRITHYLAMINE OLEATE 221741		10g
TRITHYL AMMONIUM PENICILLIN 226403		100mg
TRITHYL BORATE 219274 [150-46-9]	MW145.99	100g
TRITHYLCHLOROSILANE 221548 [994-30-9]	MW150.73	10g
TRITHYL 1-CYANO-3,3,4-PENTANE-TRICARBOXYLATE 201926		10g
1,1,4-TRITHYL DIETHYLENETRIAMINE 219140		10g
1,4,7-TRITHYLDIETHYLENETRIAMINE 219072		10g
TRITHYLENE DIAMINE COBALTINITRATE 222756		100g
TRITHYLENEGLYCOL DIACRYLATE 221549		100g
TRITHYLENEGLYCOL DICAPRYLATE 219112		100g
TRITHYLENEGLYCOL DIMETHACRYLATE 219093 [109-16-0]	MW286.33	100g
TRITHYLENE GLYCOL MONOSTEARATE 219073		100g
TRITHYL 1,1,2-ETHANETRICARBOXYLATE 219110 [7459-46-3]	MW246.26	100g
N,N,N'-TRITHYLETHYLENEDIAMINE 219300 [105-04-4]	MW144.26	10g
TRI(2-ETHYLHEXYL)ORTHOFORMATE 219325		10g
TRI(2-ETHYLHEXYL)PHOSPHATE 202892	MW434.64	1kg
TRITHYL NITRILOTRICARBOXYLIC ACID 226537		10g
TRITHYL ORTHOBENZOATE 221354 [1663-61-2]	MW224.30	10g
TRITHYL PHOSPHATE 225258 [78-40-0]	MW182.16	1kg
TRITHYL-4-PHOSPHONO BUTYRATE 227258 [2327-69-7]		10g
O,O,O-TRITHYL PHOSPHORTHIOATE 219304	MW198.24	100g
TRITHYLTIN CHLORIDE 220269	MW241.35	10g

CATALOG NUMBER		
TRIETHYL TIN HYDROXIDE 220270		10g
TRIETHYL TIN SULFATE 220274	MW302.97	10g
TRIFLUOROACETALDEHYDE ETHYL HEMIACETAL 219368 [433-27-2]	MW144.09	10g
TRIFLUOROACETALDEHYDE HEMI METHYL ACETAL 219339	MW127.	10g
TRIFLUOROACETAMIDE 219308 [354-38-1]	MW113.04	10g
TRIFLUOROACETIC ANHYDRIDE 219309 [407-25-0]	MW210.03	100g
TRIFLUOROACETYL ACETONATE, AI 223279		10g
TRIFLUOROACETYL ACETONE, Cu(II) 225733		10g
TRIFLUOROACETYL ACETONE, Mg(II) 225734		10g
TRIFLUOROACETYL CHLORIDE 219395	MW132.5	100g
TRIFLUOROACETYL FLUORIDE 225735	MW116.0	25g
N-TRIFLUOROACETYL IMIDAZOLE 227272 [1546-79-8]	MW180.09	1g
N-TRIFLUOROACETYLMIDAZOLE 229872 [1546-79-8]	MW164.09	10g
o,o',o'-TRIFLUORO-p-CHLORO ACETOPHENONE 224028		1g
1,1,2-TRIFLUORO-2-CHLORO-3-CYANO CYCLOBUTANE 225737		10g
1,1,2-TRIFLUORO-2-CHLORO-1,4-DIBROMOBUTANE 219317		100g
1,1,2-TRIFLUORO-2-CHLORO-1,2-DIBROMOETHANE 219312		100g
1,1,2-TRIFLUORO-1,2-DIBROMOETHANE 212997	MW241.8	100g
2,2,2-TRIFLUORO ETHANE SULFONYL CHLORIDE 228290 [1648-99-3]	MW182.54	5g
TRIFLUOROETHANOL TOSYLATE 225739		10g
TRIFLUOROETHYL IODIDE 219313 [353-83-3]	MW209.94	10g
2,2,2-TRIFLUOROETHYL METHACRYLATE 219324 [352-87-4]	MW168.1	10g
4,4,4-TRIFLUORO-3-HYDROXY-3-(TRIFLUOROMETHYL)BUTYRIC ACID 225743	MW226.0	10g
m-TRIFLUOROMETHYLACETOPHENONE 219342 [349-76-8]	MW188.15	10g
m-TRIFLUOROMETHYLBENZALDEHYDE 205955 [454-89-7]	MW174.12	10g
m-TRIFLUOROMETHYLBENZHYDROL 218041 [728-80-3]	MW252.24	10g
o-TRIFLUOROMETHYLBENZONITRILE 221561 [447-60-9]	MW171.12	10g
m-TRIFLUOROMETHYLBENZONITRILE 219393 [368-77-4]	MW171.12	10g
p-TRIFLUOROMETHYLBENZONITRILE 221575 [455-18-5]	MW171.12	10g
p-TRIFLUOROMETHYL BENZOPHENONE 221562 [728-86-9]	MW250.1	1g
m-TRIFLUOROMETHYLBENZYL CHLORIDE 221564 [705-29-3]	MW194.59	10g
3-(TRIFLUOROMETHYL)BUTYRIC ACID 224052	MW156.1	10g
3'-TRIFLUOROMETHYL-3,5-DIBROMO SALICYLANILIDE 227119		100g
3-TRIFLUOROMETHYL-β-(DIMETHYLAMINO)PROIOPHENONE HCl 223084		1g

CATALOG NUMBER		
4-TRIFLUOROMETHYL 2-NITROANILINE 221049		10g
2-(TRIFLUOROMETHYL)PHENOTHIAZINE 223086 [92-30-8]	MW267.27	10g
p-(TRIFLUOROMETHYL)PHENYLACETIC ACID 223089 [32857-62-8]	MW204.15	1g
3-TRIFLUOROMETHYLPHENYLACETONE 208569 [21906-39-8]	MW202.18	10g
3-TRIFLUOROMETHYLPHENYLGUANIDINE CARBONATE 211838	MW468.36	10g
2-TRIFLUORO METHYL PHENYL ISOCYANATE 223091 [2285-12-3]	MW187.12	1g
m-TRIFLUOROMETHYL)PHENYL ISOTHIOCYANATE 226628 [1840-19-3]	MW203.1	1g
2,4,5-TRIFLUORONITROBENZENE 225707	MW177.1	1g
TRI(4-FLUOROPHENYL)PHOSPHINE 204002		10g
1,1,1-TRIFLUOROPROPANOL-2 219382 [374-01-6]	MW114.0	10g
(3,3,3-TRIFLUOROPROPYL)METHYL DICHLORO SILANE 225748	MW211.1	10g
TRIFLUORO THIOLACETIC ACID (5G. MIN.) 225750	MW130.1	1g
2,3,3-TRIFLUORO-1,1,2-TRICHLORO CYCLOBUTANE 221543		10g
1,1,1-TRIFLUORO TRICHLORO ETHANE 225718	MW187.38	100g
TRI-n-HEXYLAMINE 219336 [102-86-3]	MW269.52	10g
TRIHXYLCHLOROSILANE 221574 [3634-67-1]	MW319.1	10g
2,4,4'-TRIHIDROXY BENZALACETOPHENONE 221722		10g
2,3,4-TRIHIDROXY BENZALDEHYDE 227276 [2144-08-3]	MW154.12	1g
3,4,5-TRIHIDROXY BENZALDEHYDE 227275 [13677-79-7]	MW154.12	1g
1,3,5-TRIHIDROXYBENZENE 217839 [108-73-6]	MW162.14	100g
2,4,6-TRIHIDROXYBENZOIC ACID 219321 [83-30-7]	MW170.12	10g
3,4,5-TRIIDOBENZOIC ACID 219341 [2338-20-7]	MW499.81	1g
TRIIDODFLUORESCIN 219343		10g
2,4,6-TRIIDOPHENOL 219346 [609-23-4]	MW471.80	10g
TRIIISOAMYLAMINE 222273 [645-41-0]		10g
TRIIISOBUTYL BORATE 219499	MW230.16	10g
TRIIISODECYL ORTHOFORMATE 219371		10g
TRIIISONONYL TRIMELLITATE 226821		100g
TRIIISOCTYLAMINE, TECH 219373 [2757-28-0]	MW353.68	100g
TRIIISOPROPANOLAMINE 219484 [122-20-3]	MW191.27	100g
1,3,5-TRIIISOPROPYLBENZENE 219463 [717-74-8]	MW204.36	100g
TRIIISOPROPYL BORATE 219124 [5419-55-6]	MW188.0	10g
1,3,5-TRIIISOPROPYL HEXAHYDRO-sym-TRIAZINE 223105		10g

CATALOG NUMBER			
TRIISOPROPYL PHOSPHITE 219422 [116-17-6]	MW208.24	100g	
S,S,S-TRILAURYLTHIOPHOSPHATE 219493		10g	
TRIMELLITIC ANHYDRIDE 207703 [552-30-7]	MW192.13	100g	
TRIMETHALLYLAMINE 219486	MW182.3	10g	
2,4,6-TRIMETHOXY ACETOPHENONE 225761	MW210.23	10g	
3,4,5-TRIMETHOXYACETOPHENONE 219477 [1136-86-3]	MW210.23	1g	
3,4,5-TRIMETHOXYANILINE 219465	MW183.21	10g	
2,4,6-TRIMETHOXYBENZALDEHYDE 225762 [830-79-5]	MW196.21	10g	
3,4,5-TRIMETHOXYBENZALDEHYDE 219450 [86-81-7]	MW196.21	10g	
3,4,5-TRIMETHOXYBENZAMIDE 219451	MW211.	10g	
2,3,4-TRIMETHOXY BENZOIC ACID 226827 [573-11-5]	MW212.12	10g	
2,4,6-TRIMETHOXY BENZOIC ACID 226828	MW212.12	10g	
3,4,5-TRIMETHOXYBENZOIC ACID 219443 [118-41-2]	MW212.12	100g	
3,4,5-TRIMETHOXYBENZOIC HYDRAZIDE 219444	MW226	10g	
3,4,5-TRIMETHOXY BENZONITRILE 219436 [1885-35-4]	MW193.20	10g	
3,4,5-TRIMETHOXYBENZOYL CHLORIDE 219421 [4521-61-3]	MW230.65	10g	
2,3,4-TRIMETHOXYBENZYL ALCOHOL 211489	MW198.22	10g	
3,4,5-TRIMETHOXYBENZYL ALCOHOL 219423 [3840-31-1]	MW198.22	10g	
3,4,4'-TRIMETHOXY CHALCONE 225763		10g	
TRIMETHOXY-3-CHLOROPROPYL SILANE 226199		10g	
2,3,4-TRIMETHOXY CINNAMIC ACID 226830 [33130-03-9]	MW238.24	10g	
2,4,5-TRIMETHOXY CINNAMIC ACID 223108	MW238.24	1g	
2,4,6-TRIMETHOXY CINNAMIC ACID 226829	MW238.24	10g	
3,4,5-TRIMETHOXYCINNAMIC ACID 219385 [90-50-6]	MW238.24	10g	
3,4,5-TRIMETHOXY PHENOL 226831 [642-71-7]	MW184.	1g	
3,4,5-TRIMETHOXYPHENYLACETIC ACID 219376 [951-82-6]	MW226.23	10g	
3,4,5-TRIMETHOXYPHENYL ISOTHIOCYANATE 203632		10g	
2,4,6-TRIMETHOXY PHENYL METHYL CARBINOL 226834	MW212.	10g	
TRI(4-METHOXYPHENYL)PHOSPHINE 204005	MW352.4	10g	
TRIMETHOXY SILANE 227783	MW122.2	10g	
2,4,5-TRIMETHYLACETOPHENONE, TECH 219491	MW162.23	10g	
TRIMETHYLAMINE BORANE 219481 [75-22-9]	MW72.94	10g	
TRIMETHYLAMINE N-OXIDE DIHYDRATE 219470 [1184-78-7]	MW111.14	10g	

CATALOG NUMBER			
TRIMETHYLAMMONIUM HEXAFLUOROPHOSPHATE 219464		10g	
TRIMETHYLAMMONIUM PERCHLORATE 218700		10g	
2,5,6-TRIMETHYLBENZOSELENAZOLE 219428		100mg	
2,5,6-TRIMETHYLBENZOXAZOLE 219438	MW161.21	10g	
2,4,6-TRIMETHYLBENZYL CYANIDE 221580	MW159.22	10g	
2,2,3-TRIMETHYLBUTANE 219417	MW100.21	10g	
1,5,9-TRIMETHYL CYCLODODECATRIENE 227281 [21064-19-7]	MW204.36	100g	
1,1,2-TRIMETHYLCYCLOHEXANE 222799	MW126.24	1g	
1,1,3-TRIMETHYLCYCLOHEXANE 223715	MW126.24	10g	
1,2,4-TRIMETHYLCYCLOHEXANE 225766	MW126.24	10g	
3,3,5-TRIMETHYL CYCLOHEXENE 225767	MW124.23	10g	
3,5,5-TRIMETHYL CYCLOHEXENE 223716 [933-12-0]	MW124.23	10g	
3,3,5-TRIMETHYL CYCLOHEXYL AMINE 227509		100g	
3,5,5-TRIMETHYLCYCLOHEXYL ISOTHIOCYANATE 203003		10g	
(2,4,6-TRIMETHYLCYCLOHEXYL)-METHANOL 221771		10g	
2,4,4-TRIMETHYL CYCLOPENTANONE 225775	MW126.20	10g	
1,1,2-TRIMETHYL CYCLOPROPANE 225773	MW84.16	10g	
TRIMETHYLCYCLOTRIMETHYLENETRIAMINE 219409	MW129.2	10g	
TRIMETHYL-N,N-DIETHYLAMINOSILANE 221584		10g	
2,7,9-TRIMETHYL-9,10-DIHYDROANTHRACENE 219432		1g	
TRIMETHYLDIHYDROQUINOLINE, POLYMER 213021		100g	
3,7,11-TRIMETHYL-1-DODECENE 221800		1g	
TRIMETHYLENE DITHIO TOSYLATE 228298		1g	
sym-TRIMETHYLENE TRISULFONE 219413		10g	
TRIMETHYLETHOXSILANE 219419	MW118.25	10g	
N,N,N'-TRIMETHYLETHYLENEDIAMINE 219424 [142-25-6]	MW102.18	10g	
2,4,6-TRIMETHYL HEPTANE 225777		10g	
TRIMETHYL HEXAMETHYLENE DIISOCYANATE 226717		100g	
2,2,4-TRIMETHYLHEXANE 219425	MW128.26	10g	
2,2,3-TRIMETHYL-3-HEXANOL 219426	MW145.27	10g	
3,5,5-TRIMETHYL-1-HEXANOL, TECH 219489	MW145.27	100g	
3,5,5-TRIMETHYLHEXYL ACETATE 219441	MW186.33	100g	
2,3,3-TRIMETHYLINDOLENINE 208633 [1640-39-7]	MW159.23	10g	

CATALOG NUMBER		
2,3,5-TRIMETHYLNAPHTHALENE 219488 [2245-38-7]	MW170.26	100mg
TRIMETHYL NITRILIO PROPIONATE 225783		100g
TRIMETHYLOLETHANE STEARATE 219457		100g
TRIMETHYLOL ETHANE TRI(3-MERCAPTOPROPIONATE) 223720	MW384.52	100g
TRIMETHYLOLETHANE TRITHIOGLYCOLATE 223721	MW342.43	100g
TRIMETHYLOL PROPANE TRITHIOGLYCOLATE 223724	MW356.46	100g
2,2,4-TRIMETHYLPENTANE 202769 [540-84-1]	MW114.23	100g
2,2,4-TRIMETHYL PENTANEDIOL-1,3 225848 [144-19-4]	MW146.23	1kg
3,4,4-TRIMETHYL-3-PENTANOL 219478	MW130.23	10g
2,2,4-TRIMETHYL-3-PENTANONE 225785	MW128.22	10g
2,3,6-TRIMETHYL PHENOL 222803 [2416-94-6]	MW136.19	10g
TRI(3-METHYLPHENYL)ARSINE 202745		10g
TRI-(4-METHYLPHENYL)ARSINE 202746		10g
2,4,5-TRIMETHYLPHENYLISOCYANATE 205984	MW161.20	10g
TRIMETHYLPHENYLSILANE 221421 [768-32-1]		10g
TRIMETHYL PHOSPHATE 219452 [512-56-1]	MW140.08	100g
TRIMETHYL PHOSPHONOACETATE 222246 [5927-18-4]	MW182.11	10g
2,2,4-TRIMETHYL-1,3-PROPANEDIOL 219553		1g
N,N,2-TRIMETHYLPROPENYLAMINE 223112	MW99.20	10g
2,3,5-TRIMETHYL PYRAZINE 228299 [14667-55-1]	MW122.17	10g
1,3,5-TRIMETHYLPYRAZOLE 206016 [1072-91-9]	MW110	1g
1,2,5-TRIMETHYLPYRROLE 223113 [930-87-0]	MW109.14	1g
TRIMETHYLQUINONE 219543	MW150.17	100mg
2,3,6-TRIMETHYLQUINOXALINE 219529		100mg
2,3,7-TRIMETHYLQUINOXALINE 219503		100mg
TRIMETHYLSILYLACETYLENE 206015 [1066-54-2]	MW98.2	10g
N-TRIMETHYLSILYL DIETHYLAMINE 223114 [996-50-9]	MW145.32	10g
N-TRIMETHYLSILYL DIMETHYLAMINE 225787 [2083-91-2]		10g
3-TRIMETHYLSILYLPROPIONIC ACID 206043		10g
1-TRIMETHYLSILYL-1-PROPYLENE 202511 [6224-91-5]	MW112.24	10g
TRIMETHYL TIN HYDROXIDE 223120	MW180.80	10g
TRIMETHYL TIN IODIDE 220287	MW290.51	10g
N,N,N'-TRIMETHYLTRIMETHYLENEDIAMINE 219501	MW116.21	10g
TRI-1-NAPHTHYLPHOSPHINE 220293	MW412.47	1g

CATALOG NUMBER		
TRINEOPENTYLPHOSPHITE 220296	MW292.40	10g
2,4,6-TRINITRO-1-tert-BUTYL-3,5-DIMETHYLBENZENE 204822		100g
2,4,6-TRINITRO-2'-METHYLDIPHENYLAMINE 225792		10g
2',3',5'-TRI-O-BENZOYLGUANOSINE 219004	MW595.54	1g
TRIOCTANOIN 214015 [538-23-8]	MW470.69	100g
TRI-n-OCTYL PHOSPHINE 222338	MW370.65	100g
TRIPENTAERYTHRITOL 219526	MW372.41	100g
TRIPHENYLALLYLLEAD 220297		10g
TRIPHENYLAMINE 219520 [603-34-9]	MW245.33	10g
TRIPHENYL ANTIMONY DICHLORIDE 219546 [594-31-0]	MW423.98	10g
TRIPHENYLARSINE 219524 [603-32-7]	MW306.24	10g
1,3,5-TRIPHENYLBENZENE 219525 [612-71-5]	MW306.41	100g
TRIPHENYLBROMOMETHANE 219562 [596-43-0]	MW323.24	100g
TRIPHENYLCARBINOL 219549 [76-84-6]	MW260.32	100g
TRIPHENYLCHLOROETHYLENE 219564		10g
TRIPHENYLCHLOROMETHANE 207858	MW278.78	100g
TRIPHENYL(CHLOROMETHYL)- PHOSPHONIUM CHLORIDE 223999		10g
TRIPHENYLCHLOROSILANE 219545 [76-86-8]	MW294.86	10g
TRI(2-PHENYLCYCLOHEXYL)BORATE 222382	MW536.62	10g
TRIPHENYLETHYLENE 219566 [58-72-0]	MW256.35	10g
TRIPHENYL LEAD CHORIDE 219569 [1153-06-6]	MW473.96	10g
TRIPHENYLMETHANE 219570 [519-73-3]	MW244.34	10g
2-TRIPHENYL METHYL ACETIC ACID 223154 [5467-21-0]	MW302.35	10g
TRIPHENYLMETHYLARSONIUM IODIDE 206459 [1499-33-8]	MW448.18	10g
TRIPHENYLMETHYL PHOSPHONIUM IODIDE 221210	MW454.21	10g
TRIPHENYLMETHYLSILANE 219537		10g
1-TRIPHENYLPHOSPHORANYLIDENE-2-PROPANONE 218547 [1439-36-7]	MW318.36	10g
TRIPHENYLSILANE 219532 [789-25-3]	MW260.42	10g
TRIPHENYLSILANOL 219584 [791-31-1]	MW276.41	10g
TRIPHENYLTELLURIUM CHLORIDE 220312		10g
2,3,5-TRIPHENYL-2H-TETRAZOLIUM CHLORIDE 228883 [298-96-4] C ₁₉ H ₁₅ ClN ₄	MW 334.81	10g
TRIPHENYL TIN ACETATE 219599 [900-45-8]	MW409.0	10g
TRIPHENYL TIN CHLORIDE 219579 [639-58-7]	MW35.46	10g

CATALOG NUMBER			
TRIPHENYL TIN-N,N-DIMETHYL DITHIOCARBAMATE			
223132		10g	
TRIPHENYL TIN HYDROXIDE			
219586 [76-87-9]	MW367.0	10g	
2,4,6-TRIPHENYL-S-TRIAZINE			
225798 [493-77-6]	MW309.37	1g	
TRI-n-PROPYLAMINE			
219587 [102-69-2]	MW143.27	100g	
TRI-n-PROPYL BORATE			
219650 [688-71-1]	MW188.08	100g	
TRI-n-PROPYL CARBINOL			
219598		10g	
TRIPROPYLENE GLYCOL			
219687	MW192.26	10g	
TRIS(2-BIPHENYLYL) PHOSPHATE			
222823		10g	
TRIS(4-CHLOROPHENYL)PHOSPHINE			
220322 [1159-54-2]		10g	
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE			
219625	MW697.64	100g	
TRIS(DIBUTYLAMINO)PHOSPHINE			
223144	MW415.69	10g	
TRIS(DICHLOROPROPYL)PHOSPHATE			
219634	MW533.1	100g	
TRIS(HYDROXYMETHYL)NITROMETHANE			
213670 [126-11-4]	MW151.12	100g	
1,1,3-TRIS(HYDROXYPHENYL)PROPANE			
219685		100g	
TRIS(4-METHOXYPHENYL)PHOSPHINE			
229900 [855-38-9]	MW352.37	1g	
TRIS(p-NITROPHENYL)PHOSPHATE			
219694	MW461.26	1g	
TRIS(1-PHENYL-1,3-BUTANE DIONO)-CHROMIUM III			
222511	MW535.54	1g	
TRIS(1-PHENYL-1,3-BUTANEDIONO)IRON III			
222512	MW539.39	1g	
TRISTEARYL ORTHOFORMATE			
219698		10g	
TRIS(TRIMETHYLSILYL)PHOSPHITE			
220381 [1795-31-9]	MW314.60	10g	
TRITHIOCYANURIC ACID			
219669 [638-16-4]	MW177.27	10g	
1,2,4-TRIVINYL CYCLOHEXANE			
219623 [2855-27-8]	MW162.28	10g	
TROPINE-N-OXIDE			
222577 [35772-43-1]	MW193.25	1g	
TROPIONONE			
219663 [532-24-1]		10g	
TRUXENE			
219614		100g	
TRYPAN RED			
225639	MW891.99	10g	
TUNGSTEN CARBIDE			
219680 [12070-12-1]	MW195.86	100g	
TUNGSTEN CARBONYL			
219642	MW351.91	10g	
TUNGSTEN DIOXIDE			
226541 [12036-22-5]	MW215.85	10g	
TUNGSTEN DISELENIDE			
219628	MW341.77	10g	
TUNGSTEN DISULFIDE, 99.8%			
219606	MW247.98	100g	
TUNGSTEN DITELLURIDE			
219594	MW439.05	10g	
TUNGSTEN HEXACHLORIDE			
219607 [13283-01-7]	MW396.57	100g	

CATALOG NUMBER			
TUNGSTEN HEXAFLUORIDE			
219611 [7783-82-6]	MW298.00		lb
TUNGSTEN NITRIDE			
221588	MW211.86		10g
TUNGSTEN SILICIDE, W₅Si₃			
224204	MW1003.51		10g
TUNGSTEN SILICIDE, WSi₂			
219593 [12039-88-2]	MW240.02		10g
TUNGSTIC ACID			
219612 [11105-11-6]	MW249.86		100g
TUNGSTIC OXIDE, 99.5% WO₃			
219629 [1314-35-8]	MW231.85		100g
TWORT'S STAIN			
219639			10g
-U-			
2,9-UNDECADIYNE			
226041	MW148.24		10g
γ-UNDECALACTONE			
219782	MW184.31		100g
UNDECANOIC ACID			
219703 [112-37-8]	MW186.29		100g
UNDECANOL-3			
223168	MW172.30		10g
UNDECANOL-4			
223173	MW172.30		10g
UNDECANOL-6			
221591	MW172.30		10g
1,3,5-UNDECATRIENE			
206114	MW150		100g
cis-8-UNDECEN-1-AL			
206140	MW168.		10g
2-UNDECEN-1-AL			
218570	MW168		100g
1-UNDECENYLACETATE			
218600	MW212.37		100g
2-UNDECENYLACETATE			
218603	MW212.37		10g
UNDECYL ACRYLATE			
223169			10g
n-UNDECYLAMINE			
219783 [7307-55-3]	MW171.33		10g
n-UNDECYLBENZENE			
221422 [6742-54-7]	MW232.41		1g
n-UNDECYL CHLORIDE			
205824	MW190.76		100g
n-UNDECYL CYCLOHEXANE			
223170			10g
n-UNDECYLENIC ACETATE			
219724			100g
n-UNDECYLENIC ACID (10-1)			
219709 [112-38-9]	MW184.28		100g
n-UNDECYLENIC ALCOHOL			
219725			100g
n-UNDECYLENIC ALDEHYDE (10-1)			
219710 [112-45-8]	MW168.28		100g
1-UNDECYNE			
219752	MW152.28		10g
2-UNDECYNE			
225819	MW152.28		10g
3-UNDECYNE			
225821	MW152.28		10g
5-UNDECYNE			
226038	MW152.28		10g
UREA SULFATE			
219760	MW420.1		100g
URSODESOXYCHOLIC ACID			
219738 [128-13-2]	MW392.29		1g

CATALOG NUMBER

D-USNIC ACID (+490) 219727	MW344.2	1g
-V-		
n-VALERALDEHYDE 201918 [110-62-3]	MW86.13	10g
n-VALERAMIDE 219717 [626-97-1]	MW101.15	10g
n-VALERIC ANHYDRIDE 219749 [2082-59-9]	MW186.25	10g
δ-VALEROLACTONE 226605 [542-28-9]	MW100.11	10g
γ-VALEROLACTONE 219754 [108-29-2]	MW100.11	100g
VANADIC ACID, 99.5% 219803 [1314-62-1]	MW181.90	100g
VANADIUM, 99.5% 219844 [7440-62-2]		10g
VANADIUM, 99%, 200 MESH 219793 [7440-62-2]		10g
VANADIUM ACETYLACETONATE 219791 [13476-99-8]	MW348.27	100g
VANADIUM CARBIDE 219788 [12070-10-9]	MW62.95	10g
VANADIUM CHROMATE, PPT 221593		10g
VANADIUM DICHLORIDE 225825 [10580-52-6]	MW121.85	10g
VANADIUM DIODIDE 225826 [15513-84-5]	MW304.71	10g
VANADIUM DIOXIDE 227790	MW66.94	10g
VANADIUM HYDRIDE 225824 [13966-93-3]	MW51.95	10g
VANADIUM SILICIDE, VSi₂ 219846 [12039-87-1]	MW107.11	10g
VANADIUM SULFATE 222910 [27774-13-6]	MW273.11	10g
VANADIUM SULFATE (VANADYL) 219714 [27774-13-6]	MW163.00	100g
VANADIUM SULFIDE, VS₂ 223197 [1315-03-3]	MW83.01	10g
VANADIUM TETRAFLUORIDE 219799 [10049-16-8]	MW126.94	100g
VANADIUM TRIFLUORIDE 219779 [10049-12-4]	MW107.94	10g
VANADIUM TRIFLUORIDE 3H₂O 220584	MW161.98	10g
VANADIUM TRIIODIDE 6H₂O 225827	MW539.75	10g
VANADIUM TRIOXIDE, V₂O₃ 219797 [1314-34-7]	MW149.88	100g
VANADYL ACETYLACETONATE 219848 [58271-97-9]	MW265.16	100g
VANADYL NAPHTHENATE 219804		100g
VANADYL OXALATE 219805		100g
VANILLIC ACID DIETHYLAMIDE 219816	MW226.40	100g
VANILLYLACETONE 219828	MW194.09	10g
VETIVEROL 219823	MW220.34	100g
VETIVERYL ACETATE 219851	MW262.38	100g
VICTORIA BLUE B 219849 [2580-56-5]		10g

CATALOG NUMBER

VICTORIA BLUE R 219850 [2185-86-6]		100g
VICTORIA GREEN G 219864		10g
VINYLACETIC ACID 210822 [625-38-7]	MW86.0	100g
VINYL BENZOATE 219881	MW148.17	10g
VINYL n-CAPROATE 219904		10g
VINYL CROTONATE 215899 [14861-06-4]	MW122.14	10g
VINYLCYCLOHEXYL ETHER 213916		1g
VINYLENE CARBONATE 219855 [872-36-6]	MW86.05	10g
VINYL FORMATE 220585	MW72.07	100g
VINYL HEXADECYL ETHER 222129		100g
VINYLMIDAZOLE, MONOMER 219998 [1072-63-5]		10g
VINYL IODIDE, TECH 219932	MW153.95	1g
VINYL LAURATE 219999		10g
VINYL MERCURIC CHLORIDE 223727		10g
β-VINYLNAPHTHALENE 219841 [827-54-3]	MW154.21	10g
VINYL PROPIONATE 219880	MW100.12	100g
2-VINYLPYRIDINE (MONOMER) 219883 [100-69-6]	MW105.14	100g
2-VINYLPYRIDINE (POLYMER) 227133	MW105.14	100g
VINYL TRIACETOXY SILANE 222605	MW232.3	100g
VINYL TRIFLUOROACETATE 223211 [25748-85-0]	MW140.0	10g
VINYLTRIMETHYLSILANE 219861 [754-05-2]		10g
VINYL TRIS (2-METHOXYETHOXY)SILANE, PRACT 221595 [1067-53-4]	MW280.40	100g
VINYL n-VALERATE 219874		10g
VIOLAMINE 3B 219875		10g
VIOLET BN SALT 219891 [27761-27-9]	MW408.03	10g
VITELLIN (EX EGG WHITE) 225833		100mg
-W-		
WOOL GREEN S 228307 [3087-16-9]	MW577.66	10g
WRIGHT'S STAIN 226542 [68988-92-1]		10g
-X-		
XANTHENE 219812 [92-83-1]	MW182.22	100g
XANTHENE-9-CARBOXYLIC ACID 219839 [82-07-5]	MW226.23	10g
XANTHONE 219996 [90-47-1]	MW196.19	100g
XENOCYANINE 214006		100mg

CATALOG NUMBER		
XYLENE BLUE V		
219994		10g
XYLENE BRILLIANT CYANIN G		
227551 [6104-58-1]		10g
XYLENE CYANOL FF		
212817 [2650-17-1]		10g
XYLENE CYANOL FF		
219863 [2650-17-1]	MW554.61	10g
XYLENE RED		
219866		10g
p-XYLENOL BLUE		
219868 [125-31-5]	MW410.49	10g
p-XYLENOLPHTHALEIN		
219869		10g
XYLIDINE RED		
219993	MW480.4	10g
α,α'-[(p-XYLYLENE)BIS ISOTHIURONIUM CHLORIDE		
224442		10g
o-XYLYLENE DICHLORIDE		
221596	MW175.06	10g
m-XYLYL TRIPHENYL PHOSPHONIUM BROMIDE		
223220	MW447.34	10g
-Y-		
YELLOW AB		
204203	MW247.30	10g
YTTERBIUM ACETATE, 99.9%		
219958 [15280-58-7]	MW422.24	1g
YTTERBIUM ACETYL ACETONATE		
225834		1g
YTTERBIUM BORIDE, YbB₆		
219952	MW237.91	100mg
YTTERBIUM CARBONATE, 99.9%		
219944		1g
YTTERBIUM CHLORATE		
227554		10g
YTTERBIUM CHLORIDE, 99.9%		
219905 [10361-91-8]	MW387.49	1g
YTTERBIUM CHLORIDE, ANHYDROUS, 99.9%		
224728	MW279.40	1g
YTTERBIUM FLUORIDE, 99.9%		
219980 [137-80-0]	MW230.04	1g
YTTERBIUM HYDROXIDE		
227555	MW224.95	10g
YTTERBIUM OXALATE, 99.9%		
219986 [51373-68-3]	MW790.29	1g
YTTERBIUM OXIDE, 99.9%		
219967 [1314-37-0]	MW394.09	1g
YTTERBIUM PERCHLORATE, 99%		
219955 [13498-08-3]	MW579.40	10g
YTTERBIUM SELENATE		
227795	MW919.08	10g
YTTERBIUM SULFATE, 99.9%		
219806 [10034-98-7]	MW778.39	10g
YTTERBIUM SULFIDE, Yb₂S₃		
223223	MW218.22	1g
YTTRIUM, 99.9%		
219928 [7440-65-5]		1g
YTTRIUM ACETATE, 99.9%		
219982	MW338.10	10g
YTTRIUM ACETYLACETONATE		
223225		10g
YTTRIUM BORIDE, YB₆		
219890 [12008-32-1]	MW153.84	1g
YTTRIUM BROMIDE, ANH., 99.99%		
224176	MW328.63	10g

CATALOG NUMBER		
YTTRIUM CARBONATE, 99.9%		
219923 [5970-44-5]	MW411.88	10g
YTTRIUM CHLORIDE, 99.9%		
219809 [10025-94-2]	MW303.36	10g
YTTRIUM CHLORIDE, ANH.		
228308 [10361-92-9]	MW195.26	10g
YTTRIUM FLUORIDE, 99.9%		
219815 [13709-49-4]	MW145.90	10g
YTTRIUM NITRATE, 99.9%		
219827 [13494-98-9]	MW365.00	10g
YTTRIUM OXALATE, 99%		
219949 [13266-82-5]	MW604.01	10g
YTTRIUM OXIDE, 99.9%		
219966 [1314-36-9]	MW225.81	10g
YTTRIUM PERCHLORATE 6H₂O		
228309	MW495.37	10g
YTTRIUM SULFATE, 99.9%		
219941 [7446-33-5]	MW610.12	10g
YTTRIUM TUNGSTATE, 99.99%		
224178	MW921.35	10g
YTTRIUM ZIRCONATE, Y₂ZrO₅		
225835	MW349.03	10g
-Z-		
ZEPHIRAN CHLORIDE, 17% SOLN. U.S.P.		
209053		500g
ZINC, 99.9998%		
219887 [7440-66-6]		100g
ZINC ACETYLACETONATE		
219908	MW263.60	100g
ZINC ACRYLATE		
219810		100g
ZINC AMMONIUM SULFATE		
219885		100g
ZINC AMMONIUM THIOCYANATE		
219872		10g
ZINC ARSENATE		
219990	MW205.4	100g
ZINC ARSENIDE		
220589 [12006-40-5]	MW345.95	10g
ZINC BORATE		
219950	MW383.35	1kg
ZINC BUTYL PHTHALATE		
219897		10g
ZINC CADMIUM SULFIDE, FLUORESCENT		
219945		100g
ZINC CAPRYLATE		
219820	MW351.83	100g
ZINC CHLORATE		
219825	MW304.33	100g
ZINC CHROMATE		
225839	MW 181	100g
ZINC CITRATE		
219811	MW610.35	100g
ZINC DIBROMATE, HYDRATE		
223230	MW429.28	10g
ZINC DIBUTYLDITHIOCARBAMATE		
219924	MW476.1	100g
ZINC DICHROMATE		
219927	MW335.40	100g
ZINC DIETHYLDITHIOCARBAMATE		
219981	MW369.9	100g
ZINC DIMETHYLCYCLOPENTAMETHYLENE DITHIOCARBAMATE		
219918		10g
ZINC DIMETHYLDITHIOCARBAMATE		
210386 [137-30-4]	MW305.82	100g
ZINC DITHIOL		
219886	MW219.62	1g

CATALOG NUMBER		
ZINC ETHYLENEBISDITHIOCARBAMATE 219919	MW277.7	100g
ZINC FERROCYNANIDE 219907	MW342.69	100g
ZINC FLUORO SILICATE 223233	MW315.54	100g
ZINC FORMATE 219833	MW191.45	100g
ZINC GALLATE 219946	MW268.81	10g
ZINC α -GLUCO HEPTONATE 223231		100g
ZINC GLUCONATE 222820	MW509.70	100g
ZINC GLYCEROPHOSPHATE 219959	MW235.43	100g
ZINC IODIDE 219992 [10139-47-6]	MW319.18	100g
ZINC DL-LACTATE 219876	MW297.56	10g
ZINC LAURATE 219898	MW411.33	100g
ZINC METHACRYLATE 219968		10g
ZINC NAPHTHENATE 219987		100g
ZINC OCTOATE 219940		100g
ZINC ORTHOPHOSPHATE 219957	MW386.05	100g
ZINC ORTHOSILICATE, FLUORESCENT 220001	MW222.82	100g
ZINC OXALATE 225840	MW189.42	100g
ZINC PALMITATE 219948		100g
ZINC PENTAMETHYLENEDITHIOCARBAMATE 219954		100g
ZINC PERCHLORATE 6H ₂ O 219956 [10025-64-6]	MW372.36	100g
ZINC PERMANGANATE 223235	MW301.76	100g
ZINC PHENOL SULFONATE 225841	MW555.84	100g
ZINC PHOSPHIDE 219960 [1314-84-7]	MW258.10	100g
ZINC PHOSPHITE 219962	MW145.35	100g
ZINC RESINATE 222331		100g
ZINC RHODANIDE 220050		100g
ZINC SALICYLATE 219964	MW393.65	100g
ZINC SELENIDE, SPECTRO 219965 [1315-09-9]	MW144.33	10g
ZINC SELENITE 220000 [13597-46-1]	MW192.34	100g
ZINC STEARATE 220030 [557-05-1]	MW632.33	100g
ZINC SULFIDE 220099 [1314-98-3]	MW97.43	100g
ZINC SULFIDE, PHOSPHOR 220002 [1314-98-3]		100g
ZINC TANNATE 220051		100g
ZINC TARTRATE 220024	MW231.46	100g

CATALOG NUMBER		
ZINC TELLURIDE, 99.99% 220006 [1315-11-3]	MW192.97	10g
ZINC TUNGSTATE 220023 [13597-56-3]	MW313.2	100g
ZINC UNDECYLENATE 220097	MW431.92	100g
ZINC VANADATE (META) 227562	MW263.26	10g
ZINC ZIRCONATE 223237	MW204.60	100g
ZIRCONIUM ACETATE, DRY 220020		100g
ZIRCONIUM CARBIDE 220040 [12070-14-3]	MW103.23	100g
ZIRCONIUM, CRYSTAL BAR 225842 [7440-67-7]		10g
ZIRCONIUM HYDRIDE 220007 [7704-99-6]	MW93.94	100g
ZIRCONIUM HYDROXIDE 220045	MW159.25	100g
ZIRCONIUM NITRATE (ZIRCONYL) 209104 [12372-57-5]	MW429.33	100g
ZIRCONIUM OCTOATE, 6% 228310		100g
ZIRCONIUM OXALATE 221598		10g
ZIRCONIUM OXYCHLORIDE 220095	MW286.22	100g
ZIRCONIUM PHOSPHATE 228311	MW448.03	100g
ZIRCONIUM SILICIDE, ZrSi ₂ 220012 [12039-90-6]	MW147.39	100g
ZIRCONIUM SULFATE 4H ₂ O 227135 [34806-73-0]	MW355.41	100g
ZIRCONIUM TETRABROMIDE 220013 [13777-25-8]	MW410.86	10g
ZIRCONIUM TETRABUTOXIDE 220094		100g
ZIRCONIUM TETRACHLORIDE 201107 [10026-11-6]	MW233.03	100g
ZIRCONIUM TETRAIODIDE 220038 [13986-26-0]	MW598.84	100g
ZIRCONIUM TUNGSTATE 220041 [16853-74-0]	MW586.92	100g
ZIRCONYL IODIDE 220043	MW598.84	10g
ZIRCONYL PERCHLORATE HYDRATE 220042	MW450.26	10g