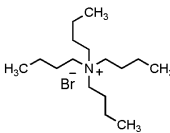
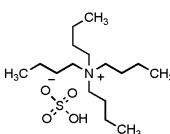
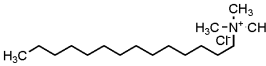
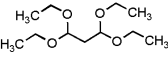
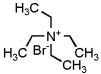
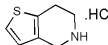
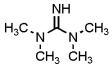
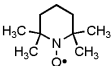


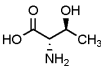
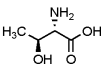
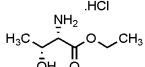
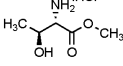
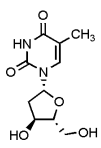
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2704	TCA, see Trichloroacetic acid Page No 284			
AST1930	TEA bromide, see Tetraethylammonium bromide Page No 275			
AST1806	TEMPO, see 2,2,6,6-Tetramethylpiperidinyloxy Page No 277			
ASC2398	TESCI, see Chlorotriethylsilane Page No 104			
AST2725	2,4,5,6-Tetraaminopyrimidine sulfate, 97%			
5392-28-9	Pyrimidinetetramine sulfate (1:1) Or Pyrimidine-2,4,5,6-tetramine sulfuric acid F.W. 238.23 mp : 300 °C		5 g 25 g	600 1500
ASC1277	Tetrabromomethane, see Carbon tetrabromide Page No 87			
ASB2566	3',3'',5',5''-Tetrabromophenolsulfonephthalein, see Bromophenol Blue Page No 72			
ASB2567	3',3'',5',5''-Tetrabromophenolsulphophthalein sodium salt, see Bromophenol Blue sodium salt Page No 72			
ASP2729	2',4',5',7'-Tetrabromo-4,5,6,7-tetrachlorofluorescein disodium salt, see Phloxine B Page No 244			
AST1218	Tetrabutylammonium bisulfate, see Tetrabutylammonium hydrogensulfate Page No 274			
AST1235	Tetrabutylammonium bromide, 98%			
✗	Aliquat® 100 Or TBAB			
1643-19-2	F.W. 322.38 mp : 102-104 °C d : 1.15 R : 36/37/38, S : 26-36		25 g 100 g 250 g 1 kg	200 300 480 1700
AST2621	Tetrabutylammonium bromide perbromide, see Tetrabutylammonium tribromide Page No 274			
AST2618	Tetrabutylammonium fluoride trihydrate, 98%			
	TBAF			
87749-50-6	F.W. 315.52 mp : 62-63 °C UN 1759 R : 34, S : 26-36/37/39-45	$C_{16}H_{42}FNO_3$	5 g 25 g 100 g	900 1500 4800
AST1218	Tetrabutylammonium hydrogensulfate, 99%			
✗	Tetrabutylammonium bisulfate			
32503-27-8	F.W. 339.54 mp : 169-171 °C R : 22-36/37/38, S : 26-36		100 g 500 g	400 1700
AST2620	Tetrabutylammonium iodide, 98%			
✗	TBAI			
311-28-4	F.W. 369.38 mp : 142-145 °C R : 22-36/37/38, S : 26-36	$C_{16}H_{36}IN$	25 g 100 g 1 kg	400 1000 9300
AST2621	Tetrabutylammonium tribromide, 95%			
✗	TBAB Or Tetrabutylammonium bromide perbromide			
38932-80-8	F.W. 482.16 mp : 74-76 °C R : 36/37/38, S : 26-36	$C_{16}H_{36}Br_3N^{2-}$	25 g 100 g 500 g	750 1750 3500
ASP1945	Tetrachloro-p-benzoquinone, see Chloranil Page No 90			
AST2623	1,1,2,2-Tetrachloroethane, 98%			
 	Acetylene tetrachloride			
79-34-5	F.W. 167.85 mp : -43 °C, bp : 142-146 °C d : 1.596 MERCK : 13,9264, RI : 1.4935, UN 1702 R : 26/27-51/53, S : 38-45-61		500 ml 2.5 lt	1250 6000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2308	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt, see Rose bengal Page No 260			
ASC2381	a,a,a,4-Tetrachlorotoluene, see 4-Chlorobenzotrichloride Page No 93			
ASM2686	Tetradecanoic acid, see Myristic acid Page No 225			
AST1624	Tetradecyltrimethylammonium chloride, 98%			
✖	Myristyltrimethylammonium chloride Or Trimethyltetradecylammonium chloride			
4574-04-3	F.W. 291.95 $C_{17}H_{35}ClN$ mp : 250°C R : 36/37/38, S : 26-36		5 g 100 g	500 3500
AST2667	1,1,3,3-Tetraethoxypropane, 95%			
✖	Malonaldehyde tetraethyl acetal Or Malonaldehyde bis(diethyl acetal)			
122-31-6	F.W. 220.31 $C_{11}H_{24}O_4$ bp : 220°C d : 0.91, RI : 1.41 R : 22		25 ml 100 ml	2700 4000
AST1930	Tetraethylammonium bromide, 98%			
✖	TEA bromide			
71-91-0	F.W. 210.16 $C_8H_{20}BrN$ mp : 286°C MERCK : 13,9274 R : 36/37/38, S : 26-36		100 g 500 g	270 900
ASR2309	Tetraethylrhodamine, see Rhodamine B Page No 260			
ASF2567	Tetrafluoroboric acid, see Fluoroboric acid Page No 167			
ASF2556	Tetrafluoroboric acid solution, see Fluoroboric acid, 40% aq. solution Page No 167			
AST2024	Tetrahydrofuran, 99%			
✖	THF			
109-99-9	F.W. 72.11 C_4H_8O mp : -108°C, bp : 66°C d : 0.889, Fp : -17°C(1°F) MERCK : 13,9285, RI : 1.4070, UN 2056 R : 11-19-36/37, S : 16-29-33		500 ml 1 lt 2.5 lt	600 1100 2300
AST2746	Tetrahydrofuran (Dry)			
✖	1,4-Epoxybutane Or Diethylene oxide			
109-99-9	F.W. 72.11 mp : -108°C, bp : 65-67 °C d : 0.889, RI : 1.407 Fp : -17°C (1.4°F), UN 2056 R : 11-19-36/37, S : 16-29-33		500 ml 2.5 lt	700 2900
AST2717	5,6,7,8-Tetrahydroisoquinoline, 95%			
✖	F.W. 133.19 bp : 106-108 °C		5 g	3100
36556-06-6	d : 1.03, RI : 1.545 Fp : 100°C (212°F) R : 36/37/38, S : 26-37/39			
AST2669	1,2,3,4-Tetrahydronaphthalene, 98%			
✖	Tetraline			
119-64-2	F.W. 132.21 $C_{10}H_{12}$ mp : -35°C, bp : 206-208°C d : 0.973, Fp : 171°F RI : 1.5410, MERCK : 13,9294, UN 3082 R : 19-36/38-51/53, S : 26-28-61		100 ml 500 ml 1 lt	500 1500 2800
AST1763	1,2,3,4-Tetrahydro-1-naphthalenone, see alpha-Tetralone Page No 13			
ASM1360	Tetrahydro-1,4-oxazine, see Morpholine Page No 224			

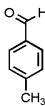
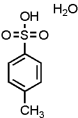
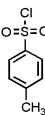
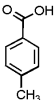
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2626	Tetrahydropyran, 98%			
	Pentamethylene oxide			
142-68-7	F.W. 86.14 $C_5H_{10}O$ mp : -45°C, bp : 87-89°C d : 0.882, Fp : -15°C(5°F) MERCK : 13,9290, RI : 1.4200, UN 1993 R : 11-36/37/38, S : 16-33-9-26-36		100 ml 500 ml	840 3600
ASD2608	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol , see Deoxyarbutin Page No 116			
ASP1236	Tetrahydropyrrole , see Pyrrolidine Page No 258			
AST2703	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%			
	F.W. 175.68 $C_7H_{10}ClNS$ mp : 212-215°C R : 36/37/38, S : 26-36/37/39		5 g 25 g 100 g	1000 3500 9000
28783-41-7				
AST1620	Tetraisopropyl orthotitanate , see Titanium(IV) isopropoxide Page No 280			
AST2627	Tetrakis(triphenylphosphine)palladium(0), 99%			
14221-01-3	Palladium-tetrakis(triphenylphosphine) F.W. 1155.57 $C_{72}H_{60}P_4Pd$ S : 22-24/25		1 g 5 g 25 g	1200 4200 19000
AST2669	Tetraline , see 1,2,3,4-Tetrahydronaphthalene Page No 275			
AST1333	Tetramethylammonium bromide perbromide , see Tetramethylammonium tribromide Page No 276			
AST1335	Tetramethylammonium chloride, 99%			
	F.W. 109.6 $C_4H_{12}ClN$ mp : 299-300°C UN 2811 R : 21-25-36/37/38, S : 26-28-36/37-45		25 g 100 g 500 g	200 500 2300
75-57-0				
AST2628	Tetramethylammonium hydroxide pentahydrate, 98%			
	F.W. 181.23 $C_4H_{23}NO_5$ mp : 65-68°C UN 3423 R : 34-24/25, S : 26-45-36/37/39		5 g 25 g 100 g	650 1300 4150
10424-65-4				
AST1338	Tetramethylammonium nitrate, 96%			
	F.W. 136.15 $C_4H_{12}N_2O_3$ mp : >300°C UN 1479 R : 8-36/37/38, S : 17-26-36		10 g 50 g	1400 4000
1941-24-8				
AST1333	Tetramethylammonium tribromide, 98%			
	Tetramethylammonium bromide perbromide			
15625-56-6	F.W. 313.86 $C_4H_{12}Br_3N^+$ mp : 118-119°C UN 3263 R : 34-37, S : 26-45-36/37/39		25 g 100 g	1940 6700
ASH2561	N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate , see HATU Page No 176			
ASH1655	N,N,N',N'-Tetramethyl-O-(1H-benzotriazol-1-yl)uronium hexafluorophosphate , see HBTU Page No 176			
ASN2660	4-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)-3,6-dihydro-2H-pyridine-1-carboxylic acid tert-butyl , see N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester Page No 54			
ASI2826	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole , see 4-Isoxazoleboronic acid pinacol ester Page No 196			
ASP2683	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine , see 4-Pyridineboronic acid pinacol ester Page No 255			
ASD1153	Tetramethylene dibromide , see 1,4-Dibromobutane Page No 119			
ASD3021	Tetramethylene dichloride , see 1,4-Dichlorobutane Page No 125			
ASB1900	Tetramethylene glycol , see 1,4-Butanediol Page No 78			
ASP1236	Tetramethyleneimine , see Pyrrolidine Page No 258			
ASP2600	Tetramethylethylene glycol , see Pinacol Page No 246			

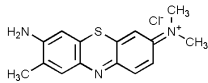
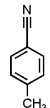
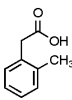
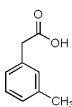
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2630	1,1,3,3-Tetramethylguanidine, 98%			
 80-70-6	F.W. 115.18 bp : 52-54°C d : 0.917, Fp : 60°C(140°F) RI : 1.4690, UN 2920 R : 22-34, S : 26-36/37/39-45-27	<chem>C5H13N3</chem> 	25 ml 100 ml 500 ml	700 1600 6500
AST2761	2,2,6,6-Tetramethylpiperidine, 98%			
 768-66-1	F.W. 141.25 mp : -59°C, bp : 152 °C d : 0.837, RI : 1.445 Fp : 24 °C (75.2 °F), UN 1992 R : 10-22-36/37/38, S : 26		5 g 25 g 100 g	2000 4000 18500
AST1806	2,2,6,6-Tetramethylpiperidine 1-oxyl , see 2,2,6,6-Tetramethylpiperidinyloxy Page No 277			
AST1806	2,2,6,6-Tetramethylpiperidinyloxy, 98%			
 2564-83-2	TEMPO Or 2,2,6,6-Tetramethylpiperidine 1-oxyl F.W. 156.25 mp : 36-39°C d : 1 MERCK : 13,9219, UN 3263 R : 34, S : 26-45-36/37/39	<chem>C9H18NO</chem> 	1 g 5 g 25 g	300 900 3800
ASM2723	Tetramethylthionine chloride , see Methylene blue Page No 216			
AST1621	Tetraoctylammonium bromide, 98%			
 14866-33-2	F.W. 546.81 mp : 94-97°C R : 36/37/38, S : 26-36	<chem>C32H68BrN</chem>	25 g 100 g	2000 7000
ASA1999	2,4,5,6-Tetraoxypyrimidine , see Alloxan monohydrate Page No 10			
AST1337	Tetrapropylammonium bromide, 98%			
 1941-30-6	F.W. 266.27 R : 36/37/38, S : 26-36	<chem>C12H28BrN</chem>	100 g 500 g	760 2850
AST1963	Thenaldehyde , see 2-Thiophenecarboxaldehyde Page No 278			
AST2635	2-Thenoic acid , see 2-Thiophenecarboxylic acid Page No 278			
AST2024	THF , see Tetrahydrofuran Page No 275			
AST1894	Thiacetic acid , see Thioacetic acid Page No 277			
AST1588	2,4-Thiazolidinedione, 98%			
2295-31-0	F.W. 117.13 mp : 123-126°C	<chem>C3H3NO2S</chem> 	25 g 100 g	1500 5500
ASB1121	2-Thienyl bromide , see 2-Bromothiophene Page No 76			
ASB2354	3-Thienyl bromide , see 3-Bromothiophene Page No 76			
AST2636	2-Thienyl carbinol , see Thiophene-2-methanol Page No 278			
AST1894	Thioacetic acid, 96%			
  507-09-5	Thiacetic acid F.W. 76.12 bp : 87-90°C d : 1.068, Fp : 52°F MERCK : 13,9392, RI : 1.4630, UN 2436 R : 11-34, S : 16-26-36/37/39-45-9	<chem>C2H4OS</chem> 	25 g 100 g 500 g	400 860 3300
AST1220	Thiocarbamide , see Thiourea Page No 279			
AST2705	Thiocarbamoyl hydrazide , see Thiosemicarbazide Page No 279			
ASP1920	p-Thiocresol, 98%			
106-45-6	4-Mercaptotoluene Or 4-Methylthiophenol F.W. 124.21 mp : 42-44°C, bp : 193-195°C Fp : 68°C(154°F)	<chem>C7H8S</chem> 	100 g 500 g	2000 7500

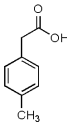
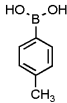
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2782	Thioflavine T , see Thioflavin T Page No 278			
AST2782	Thioflavin T			
2390-54-7	Basic Yellow 1 Or Thioflavine T F.W. 318.86 $C_{17}H_{19}ClN_2S$		5 g 25 g	1200 2500
AST2634	Thiofuran , see Thiophene Page No 278			
AST2709	Thioglycolic acid			
 68-11-1	Mercaptoacetic acid F.W. 92.12 mp : -16 °C, bp : 96 °C d : 1.326, Fp : 130 °C (266 °F) RI : 1.505, UN 1940 R : 23/24/25-34, S : 25-27-28-45		500 ml 2.5 lt	1100 4300
AST2634	Thiole , see Thiophene Page No 278			
AST2018	Thionyl chloride, 98%			
 7719-09-7	F.W. 118.97 Cl_2OS mp : -105°C, bp : 79°C d : 1.631, RI : 1.518 MERCK : 13,9423, UN 1836 R : 14-20/22-29-35, S : 26-36/37/39-45		500 ml 2.5 lt	350 2000
AST2634	Thiophene, 99%			
 110-02-1	Thiofuran Or Thiole F.W. 84.14 C_4H_4S mp : -39 to -38°C, bp : 83-85°C d : 1.066 MERCK : 13,9428, RI : 1.5270, UN 2414 R : 11-22-37/38-41, S : 16-26		100 ml 500 ml 2.5 lt	700 3000 7000
AST1963	2-Thiophenecarboxaldehyde, 98%			
 98-03-3	Thenaldehyde F.W. 112.15 C_5H_4OS bp : 192-196°C d : 1.211, Fp : 77°C(170°F) RI : 1.5900 R : 22-36/37/38, S : 36/37/39		25 g 100 g 1 kg	600 1650 11000
AST2635	2-Thiophenecarboxylic acid, 98%			
 527-72-0	2-Thenoic acid F.W. 128.15 $C_5H_4O_2S$ mp : 128-130°C, bp : 259-261°C MERCK : 13,9429 R : 36/37/38, S : 26-36		25 g 100 g 500 g	700 1500 6000
AST2683	3-Thiophenecarboxylic acid, 99%			
88-13-1	F.W. 128.15 $C_5H_4O_2S$ mp : 136-141°C MERCK : 13,9350 S : 22-24/25		5 g 25 g	2000 6500
AST2636	Thiophene-2-methanol, 97%			
636-72-6	2-(Hydroxymethyl)thiophene Or 2-Thienyl carbinol F.W. 114.17 C_5H_6OS bp : 206-207°C d : 1.206, Fp : >110°C(230°F) RI : 1.5650 S : 23-24/25		25 g 100 g	2000 5000

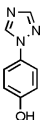
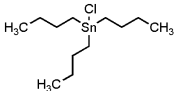
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1918	Thiophenol, 98%			
	Benzenethiol Or Phenyl mercaptan			
108-98-5	F.W. 110.18 C_6H_6S mp : -15°C, bp : 168-169°C d : 1.075, Fp : 123°F MERCK : 13,9430, RI : 1.5880, UN 2337 R : 10-24/25-26-41, S : 23-28-36/37/39-45		100 g 500 g 2.5 kg	500 1350 5200
AST2705	Thiosemicarbazide, 98%			
	Thiocarbamoyl hydrazide			
79-19-6	F.W. 91.14 mp : 180-183°C UN2811 R : 28, S : 22-26-36/37-45		25 g 100 g 1 kg	200 450 4000
AST1220	Thiourea, 98%			
	Thiocarbamide			
62-56-6	F.W. 76.12 CH_4N_2S mp : 175-178°C d : 1.405, MERCK : 13,9443 UN 2811 R : 22-40-51/53-63, S : 36/37-61		500 g	340
ASD1348	D-Threaic acid , see D-(-)-Tartaric acid Page No 273			
ASL2549	L-Threoascorbic acid , see L-Ascorbic acid Page No 33			
ASD1299	DL-Threonine, 98%			
80-68-2	(±)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : ca 244°C		5 g 25 g 100 g	400 1500 5600
ASL1386	L-Threonine, 98%			
72-19-5	(2S,3R)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : 256°C MERCK : 13,9458		5 g 25 g 100 g 500 g	120 510 1850 7500
ASL1982	L-Threonine ethyl ester hydrochloride, 98%			
39994-70-2	Ethyl L-threoninate hydrochloride F.W. 183.6 $C_6H_{14}ClNO_3$		5 g	3500
ASL1731	L-Threonine methyl ester hydrochloride, 98%			
39994-75-7	F.W. 169.6 $C_5H_{12}ClNO_3$ mp : 64 °C S : 24/25		5 g	5000
AST2674	Thymidine, 98%			
50-89-5	F.W. 242.23 $C_{10}H_{14}N_2O_5$ mp : 187-189°C MERCK : 13,9474 S : 22-24/25		1 g 5 g 25 g	400 1600 6600
AST2773	Thymol Blue			
76-61-9	Thymolsulfonphthalein F.W. 466.59 $C_{27}H_{30}O_5S$ mp : 221-224 °C ?max 376 nm		5 g 25 g	160 500

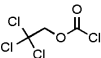
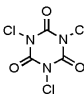
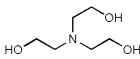
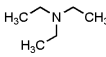
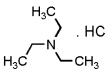
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2774	Thymol Blue sodium salt			
62625-21-2	Thymolsulfonphthalein sodium salt F.W. 488.57 $C_{27}H_{29}NaO_5S$ mp : 283-285 °C ?max 378 nm		5 g	200
AST2775	Thymolphthalein			
125-20-2	5',5''-Diisopropyl-2',2''-dimethylphenolphthalein F.W. 430.54 $C_{28}H_{30}O_4$ mp : 248-254 °C		5 g 25 g	220 900
AST2776	Thymolphthalein complexone , see Thymolphthalexone Page No 280			
AST2776	Thymolphthalexone			
1913-93-5	Thymolphthalein complexone F.W. 720.78 $C_{38}H_{44}N_2O_{12}$		1 g 5 g	2000 8000
AST2773	Thymolsulfonphthalein , see Thymol Blue Page No 279			
ASM2719	Thymolsulfonphthalein-3',3''-bis(methyliminodiacetic acid sodium salt) , see Methylthymol Blue sodium salt Page No 222			
AST2774	Thymolsulfonphthalein sodium salt , see Thymol Blue sodium salt Page No 280			
AST2747	Tiglic acid , see trans-2,3-Dimethylacrylic acid Page No 140			
AST2749	Tin(IV) chloride, 99%			
	Stannic chloride fuming F.W. 260.52 mp : -33 °C, bp : 114 °C d : 2.226 UN 1827 R : 34-52/53, S : 7/8-26-45-61		100 ml 250 ml	1200 3000
ASS2646	Tin(II) chloride dihydrate , see Stannous chloride dihydrate Page No 271			
ASS2708	Tin(II) chloride dihydrate , see Stannous chloride dihydrate, AR Page No 271			
AST1620	Titanium(IV) isopropoxide, 98%			
	Tetraisopropyl orthotitanate F.W. 284.23 $C_{12}H_{28}O_4Ti$ mp : 18-20°C, bp : 232°C d : 0.955, Fp : 22°C(72°F) MERCK : 13,9551, RI : 1.4640, UN 2413 R : 13424, S : 16-26-36/37/39		100 ml 500 ml 2.5 lt	550 1300 5850
AST1796	Titanium(IV) oxide, 98%			
13463-67-7	F.W. 79.9 O_2Ti mp : 35°C d : 4.23 MERCK : 13,9549		500 g 1 kg 5 kg	360 700 3200
AST2325	TMS acetylene , see Trimethylsilylacetylene Page No 292			
ASC1289	TMS chloride , see Chlorotrimethylsilane Page No 105			
AST2327	TMSCN , see Trimethylsilyl cyanide Page No 292			
ASO1221	o-Tolualdehyde, 97%			
	2-Methylbenzaldehyde F.W. 120.15 C_8H_8O bp : 199-200°C d : 1.037, Fp : 67°C(152°F) MERCK : 13,9605, RI : 1.5470 R : 22-41-37/38, S : 26-39		25 g 100 g	1200 3500

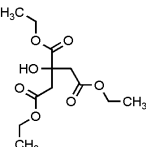
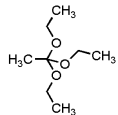
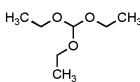
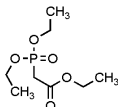
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1222	p-Tolualdehyde, 99%			
X	4-Methylbenzaldehyde			
104-87-0	F.W. 120.15 C_8H_8O bp : 83-85°C/11mm d : 1.018, Fp : 80°C(176°F) RI : 1.5460 R : 22-36/37/38, S : 26-36		25 g 100 g 500 g	500 1200 4800
AST2022	Toluene, 99%			
X 	F.W. 92.14 C_7H_8 mp : -93°C, bp : 111°C d : 0.867, Fp : 45°F MERCK : 13,9607, RI : 1.4960, UN 1294 R : 11-38-48/20-63-65-67, S : 36/37-46-62		500 ml 1 lt 5 lt	210 450 1200
ASD2506	2,3-Toluenediamine , see 2,3-Diaminotoluene Page No 117			
ASD3026	4-Toluenesulfimide , see Di-p-toluenesulfonamide Page No 150			
ASP1661	p-Toluenesulfonic acid monohydrate, 98%			
X	F.W. 190.22 $C_7H_{10}O_4S$ mp : 103-106°C UN 2585 R : 36/37/38, S : 26		100 g 500 g 5 kg	200 350 2900
ASP2009	p-Toluenesulfonyl chloride, 95%			
	Tosyl chloride			
98-59-9	F.W. 190.65 $C_7H_7ClO_2S$ mp : 67-68°C, bp : 134°C d : 1.35 MERCK : 13,9612, UN 3261 R : 34, S : 26-36/37/39-45		100 g 500 g 1 kg	400 700 1200
ASO1363	o-Toluic acid, 98%			
X	2-Methylbenzoic acid			
118-90-1	F.W. 136.15 $C_8H_8O_2$ mp : 103-105°C, bp : 258-259°C d : 1.060 R : 36/37/38, S : 26-36		100 g 500 g	300 800
ASM1365	m-Toluic acid, 98%			
X	3-Methylbenzoic acid			
99-04-7	F.W. 136.15 $C_8H_8O_2$ mp : 108-110°C, bp : 263°C d : 1.050 MERCK : 13,9613 R : 22, S : 36-22-24/25		500 g 2.5 kg	970 2700
ASP1364	p-Toluic acid, 98%			
99-94-5	4-Methylbenzoic acid			
	F.W. 136.15 $C_8H_8O_2$ mp : 180-182°C, bp : 274°C S : 22-24/25		100 g 500 g	300 900
ASO1780	o-Toluidine, 98%			
	2-Methylaniline Or 2-Aminotoluene			
95-53-4	F.W. 107.15 C_7H_9N mp : -28°C, bp : 200°C d : 1.00, Fp : 185°F RI : 1.571, MERCK : 13,9614, UN 1708 R : 45-23/25-36-50, S : 45-53-61		500 ml 1 lt 2.5 lt	500 1000 2400

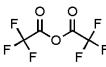
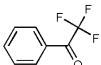
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1769	m-Toluidine, 98%			
	3-Methylaniline Or 3-Aminotoluene			
108-44-1	F.W. 107.16 C_7H_9N bp : 203-204°C d : 0.992, Fp : 85°C(185°F) MERCK : 13,9614, RI : 1.5670, UN 1708 R : 23/24/25-33-50, S : 28-36/37-45-61		500 ml 2.5 lt	780 3550
AST2638	p-Toluidine, 98%			
	4-Methylaniline Or 4-Aminotoluene			
106-49-0	F.W. 107.16 C_7H_9N mp : 42-44°C, bp : 199-202°C d : 0.973, Fp : 88°C(190°F) MERCK : 13,9614, UN 3451 R : 23/24/25-36-40-43-50, S : 28-36/37-45-61		100 g 500 g 2.5 kg	400 675 2600
AST2777	Toluidine Blue O			
92-31-9	Blutene chloride Or Methylene Blue T50 or T extra F.W. 305.83 $C_{19}H_{16}ClN_3S$		25 g 100 g	400 1350
ASO1915	o-Tolunitrile, 98%			
	2-Methylbenzonitrile			
529-19-1	F.W. 117.15 C_8H_7N mp : -14 to -13°C, bp : 204-205°C d : 0.987 MERCK : 13,9615, RI : 1.5279 R : 38-52/53, S : 61		100 ml 250 ml 1 lt	1100 2500 6600
AST2639	m-Tolunitrile, 98%			
	3-Methylbenzonitrile			
620-22-4	F.W. 117.15 C_8H_7N mp : -23°C, bp : 99-101°C d : 0.990, Fp : 86°C(186°F) RI : 1.5240 R : 20/21/22-36/37/38, S : 26-36/37/39-45		25 g 100 g 500 g	850 1000 3750
ASP1914	p-Tolunitrile, 98%			
	4-Methylbenzonitrile			
104-85-8	F.W. 117.15 C_8H_7N mp : 26-28°C, bp : 103-106°C/20mm d : 0.891, Fp : 85°C(185°F) MERCK : 13,9616 R : 43-36/37/38, S : 26-36/37		25 g 100 g 500 g	450 1700 6700
ASN2697	Toluylene red , see Neutral Red Page No 226			
ASO1196	o-Tolylacetic acid, 99%			
	2-Methylphenylacetic acid			
644-36-0	F.W. 150.18 $C_9H_{10}O_2$ mp : 88-90°C R : 36/37/38, S : 26		100 g 500 g	950 4500
ASM2616	m-Tolylacetic acid, 95%			
	3-Methylphenylacetic acid			
621-36-3	F.W. 150.17 $C_9H_{10}O_2$ mp : 64-66°C R : 36/37/38, S : 26-37/39		25 g 100 g	2000 9000

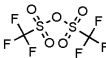
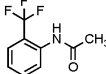
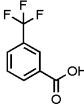
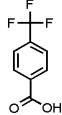
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2649	p-Tolylacetic acid, 98%			
	4-Methylphenylacetic acid			
622-47-9	F.W. 150.17 C ₉ H ₁₀ O ₂ mp : 88-92°C, bp : 265-267°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	700 2000 5600
ASE2547	m-Tolylacetylene , see 3-Ethynyltoluene Page No 162			
ASM2279	p-Tolylboronic acid, 95%			
	4-Methylphenylboronic acid Or 4-Methylbenzeneboronic acid			
5720-05-8	F.W. 135.96 C ₇ H ₉ BO ₂ mp : 256-263°C R : 36/37/38, S : 26-36		1 g 5 g	1000 4000
ASO2051	o-Tolylhydrazine hydrochloride , see 2-Methylphenylhydrazine hydrochloride Page No 219			
ASM2612	m-Tolylhydrazine hydrochloride , see 3-Methylphenylhydrazine hydrochloride Page No 220			
ASP2645	p-Tolylhydrazine hydrochloride , see 4-Methylphenylhydrazine hydrochloride Page No 220			
ASP2588	a-Tolyllic acid , see Phenylacetic acid Page No 240			
ASO2064	o-Tolylmagnesium bromide, 1M in THF			
	F.W. 195.34		100 ml	6000
	d : 1.013, Fp : -40 °C (-40°F)		500 ml	11500
932-31-0	UN 3399			
	R : 12-14-20/21/22-34-40, S : 16-26-33-36/37/39-45			
ASP2692	p-Tolylmagnesium bromide, 1M in THF			
	4-Methylphenylmagnesium bromide			
	F.W. 195.34		100 ml	5700
4294-57-9	bp : 65-67°C		500 ml	9000
	d : 1.002, Fp : -17°C (1.4°F)		1 lt	17000
	UN 2924			
	R : 11-14-19-20/21/22-34, S : 16-26-27-36/37/39-45			
ASO2065	o-Tolylmagnesium chloride, 1M in THF			
	2-Methylphenylmagnesium chloride			
	F.W. 150.89		100 ml	6000
33872-80-9	d : 0.956, Fp : -16°C (3.2°F)		500 ml	12000
	UN 3399		1 lt	15000
	R : 11-14-19-34, S : 26-36/37/39-45			
ASP2009	Tosyl chloride , see p-Toluenesulfonyl chloride Page No 281			
ASM1949	Toxilic acid , see Maleic acid Page No 203			
AST2763	TPTP , see Tri(p-tolyl)phosphine Page No 294			
AST2745	4-Trans(4'-Pentylcyclohexyl)Phenol , see 4-(trans-4-Pentylcyclohexyl)phenol Page No 238			
ASA2418	4H-1,2,4-Triazol-4-amine , see 4-Amino-4H-1,2,4-triazole Page No 28			
AST1587	1,2,4-Triazole, 98%			
	F.W. 69.07 C ₂ H ₃ N ₃ mp : 119-121°C, bp : 260°C MERCK : 13,9679 R : 22-36-63, S : 36/37		25 g 100 g 500 g	200 500 2200
288-88-0				
AST1720	1,2,4-Triazolo[4,3-a]pyridine, 95%			
274-80-6	s-Triazolo[4,3-a]pyridine Or Pyrido[2,1-c]-s-triazole			
	F.W. 119.12 C ₆ H ₅ N ₃ mp : 36-38°C d : 1.29		1 g 5 g	1600 6700
AST1720	s-Triazolo[4,3-a]pyridine , see 1,2,4-Triazolo[4,3-a]pyridine Page No 283			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1651	4-(1,2,4-Triazol-1-yl)phenol, 90%			
	1-(4-Hydroxyphenyl)1,2,4-triazole			
68337-15-5	F.W. 161.16 $C_8H_7N_3O$ mp : 254-257°C R : 36/37/38, S : 26-37		1 g 5 g	850 3950
AST2163	1,3,5-Tribromobenzene, 95%			
626-39-1	F.W. 314.8 $C_6H_3Br_3$ mp : 117-121°C, bp : 271°C S : 22-24/25		25 g 100 g	975 3000
ASB2507	Tribromoboron , see Boron tribromide, 1.0 M in heptane Page No 56			
AST2641	2,4,6-Tribromophenol, 98%			
	F.W. 330.8 $C_6H_3Br_3O$ mp : 88-90°C, bp : 282-290°C d : 2.55 MERCK : 13,9687 R : 36/37/38, S : 26-36		100 g 500 g	1800 5000
AST1709	2,3,5-Tribromopyridine, 98%			
75806-85-8	F.W. 316 $C_5H_2Br_3N$ mp : 42-45°C S : 36/37/38		1 g 5 g	800 2700
AST2678	2,3,5-Tribromothiophene, 95%			
3141-24-0	F.W. 320.829 C_4HBr_3S mp : 25-29°C, bp : 120°C d : 2.483		5 g 25 g	1100 3200
AST2744	Tri-tert-butylphosphonium tetrafluoroborate, 97%			
131274-22-1	TTBP · HBF ₄ Or [(t-Bu) ₃ PH] ⁺ BF ₄ ⁻ F.W. 290.13 mp : 261°C S : 22-24/25		1 g 5 g	6000 18750
AST1223	Tributyltin chloride, 98%			
	Chlorotri-n-butylstannane Or Chlorotri-n-butyltin			
1461-22-9	F.W. 325.51 $C_{12}H_{27}ClSn$ bp : 171-173°C d : 1.200, Fp : 120°C(248°F) RI : 1.4920, UN 2788 R : 21-25-36/38-48/23/25-50/53, S : 35-45-60-36/37/39-61		250 ml 1 lt	2600 9000
AST2642	Tributyltin hydride, 95%			
	F.W. 291.07 $C_{12}H_{28}Sn$ bp : 80°C d : 1.098, Fp : 104°F RI : 1.4730, UN 1993 R : 10-21-25-36/38-48/23/25-50/53, S : 35-36/37/39-45-60-61		5 g 25 g 100 g	750 2750 9600
ASB1074	Tributyltin(IV) oxide , see Bis(tributyltin) oxide Page No 48			
ASC2550	Tricalcium dicitrate , see Calcium citrate tribasic tetrahydrate Page No 85			
AST2704	Trichloroacetic acid, 99%			
	TCA F.W. 163.39 $C_2HCl_3O_2$ mp : 54-58°C, bp : 196°C d : 1.62, RI : 1.62 Fp : 113°C(235.4°F), Vp : 1 mm, UN1839 R : 35-50/53, S : 26-36/37/39-45-60-61		100 g 500 g	130 500

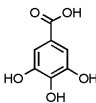
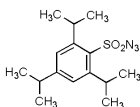
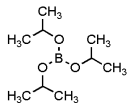
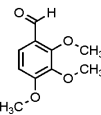
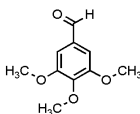
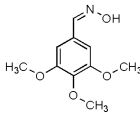
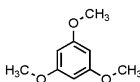
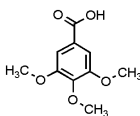
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1224	Trichloroacetonitrile, 97%			
	F.W. 144.39 C_2Cl_3N bp : 83-84°C		5 g 100 g 500 g	200 700 3200
545-06-2	d : 1.436, MERCK : 13,9701 RI : 1.4400, UN 3276 R : 23/24/25-51/53, S : 45-61			
AST1910	1,2,3-Trichlorobenzene, 98%			
	F.W. 181.45 $C_6H_3Cl_3$ mp : 53-55°C, bp : 218-219°C		500 g	1500
87-61-6	d : 1.69, Fp : 126°C(258°F) MERCK : 13,9703, UN 3077 R : 22-36/37/38			
AST1511	1,2,4-Trichlorobenzene, 98%			
	F.W. 181.45 $C_6H_3Cl_3$ mp : 17°C, bp : 213°C		500 ml 2.5 lt	500 2300
120-82-1	d : 1.454, Fp : >110°C(230°F) MERCK : 13,9704, RI : 1.572, UN 2321 R : 22-38-50/53, S : 23-37/39-60-61			
AST1350	2,2,2-Trichloroethoxycarbonyl chloride , see 2,2,2-Trichloroethyl chloroformate Page No 285			
AST1350	2,2,2-Trichloroethyl chloroformate, 97%			
	Chloroformic acid 2,2,2-trichloroethyl ester Or 2,2,2-Trichloroethoxycarbonyl chloride			
17341-93-4	F.W. 211.86 $C_3H_2Cl_4O_2$ bp : 171-172°C d : 1.539 RI : 1.4700, UN 3277 R : 23-34, S : 26-45-36/37/39		25 g 100 g	1200 4500
AST1917	Trichloroisocyanuric acid, 90%			
	F.W. 232.41 $C_3Cl_3N_3O_3$ mp : 249-251°C MERCK : 13,9103 UN 2468 R : 8-22-31-36/37-50/53, S : 8-26-41-60-61		250 g 1 kg	800 2100
87-90-1				
ASC2477	Trichloromethane , see Chloroform Page No 96			
AST1225	2,4,6-Trichloropyrimidine, 98%			
	F.W. 183.43 $C_4HCl_3N_2$ mp : 23-25°C, bp : 213-215°C d : 1.595, Fp : >110°C(230°F) RI : 1.5700 R : 20/21/22-36/37/38, S : 26-36		5 g 25 g	690 1500
3764-01-0				
AST2772	Triethanolamine, 98%			
102-71-6	2,2',2''-Nitrilotriethanol Or Tris(2-hydroxyethyl)amine F.W. 149.19 $C_6H_{15}NO_3$ mp : 17.9-21 °C, bp : 190-193 °C d : 1.124 RI : 1.485		500 ml 2.5 lt	420 1900
AST2760	1,1,1-Triethoxymethane , see Triethyl orthoformate Page No 286			
AST1619	Triethylamine, 98%			
	F.W. 101.19 $C_6H_{15}N$ mp : -115°C, bp : 89-90°C d : 0.7255 MERCK : 13,9740, RI : 1.4003, UN 1296 R : 11-20/21/22-35, S : 3-16-26-29-36/37/39-45		100 ml 500 ml 2.5 lt	200 315 1200
121-44-8				
AST1940	Triethylamine hydrochloride, 98%			
	F.W. 137.65 $C_6H_{15}ClN$ mp : 256-261°C R : 36/37/38, S : 26-36		100 g 250 g 1 kg	550 1200 4100
554-68-7				

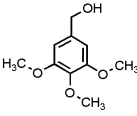
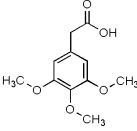
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1272	Triethyl-benzyl-ammonium hydrochloride , see Benzyltriethylammonium hydroxide Page No 45			
ASB2550	Triethyl-benzyl-ammonium hydrochloride , see Benzyltriethylammonium hydroxide Page No 45			
ASC2398	Triethylchlorosilane , see Chlorotriethylsilane Page No 104			
AST1909	Triethyl citrate, 98%			
77-93-0	Citric acid triethyl ester Or Ethyl citrate F.W. 276.29 $C_{12}H_{20}O_7$ bp : 126-127°C/1mm d : 1.137, Fp : >230°F RI : 1.4420		250 g 1 kg 5 kg	2000 3500 7500
ASD1944	Triethylenediamine , see 1,4-Diazabicyclo[2.2.2]octane Page No 117			
AST1334	Triethylmethylammonium chloride, 97%			
✗ 10052-47-8	Methyltriethylammonium chloride F.W. 151.68 $C_7H_{18}ClN$ mp : 282-284°C R : 36/37/38, S : 26-36		25 g 100 g	1100 2500
AST2644	Triethyl orthoacetate, 98%			
✗ 78-39-7	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{18}O_3$ bp : 142-143°C d : 0.887, Fp : 97°F RI : 1.3970, UN 3272 R : 10-36/38, S : 26		100 ml 500 ml	800 3250
AST1226	Triethyl orthoformate, 98%			
✗ 122-51-0	Ethyl orthoformate Or Orthoformic acid triethyl ester F.W. 148.2 $C_7H_{16}O_3$ mp : -76°C, bp : 144-146°C d : 0.891, Fp : 30°C(86°F) RI : 1.3910, UN 2524 R : 13424, S : 26-16		100 ml 500 ml 1 lt 2.5 lt	400 800 1300 2800
AST2760	Triethyl orthoformate, 99%			
✗ 122-51-0	1,1,1-Triethoxymethane F.W. 148.20 mp : -76 °C, bp : 146 °C d : 0.891, RI : 1.391 Fp : 35 °C (95 °F), UN 2524 R : 10, S : 16-36/39-45		500 ml 2.5 lt	900 3100
AST1948	Triethyl phosphonoacetate, 98%			
 867-13-0	Diethyl ethoxycarbonylmethylphosphonate Or Phosphonoacetic acid triethyl ester F.W. 224.19 $C_8H_{17}O_5P$ bp : 142-145°C d : 1.125, Fp : >230°F RI : 1.4310, UN 3082 R : 51/53, S : 61		25 g 100 g 1 kg	800 2650 7500
AST2119	Triethylsilane, 98%			
 617-86-7	F.W. 116.28 $C_6H_{16}Si$ bp : 107-108°C d : 0.729, Fp : -3°C(26°F) RI : 1.4130, UN 1993 R : 11, S : 9-16-29-33		25 g 100 g 500 g	850 3200 9800
AST1229	Triflic acid , see Trifluoromethanesulfonic acid Page No 287			
AST1230	Triflic anhydride , see Trifluoromethanesulfonic anhydride Page No 288			

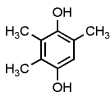
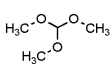
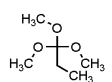
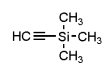
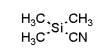
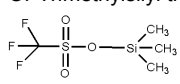
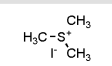
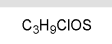
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2770	Trifluoroacetamide, 97%			
✗ 354-38-1	F.W. 113.04 $C_2H_2F_3NO$ mp : 65-70 °C, bp : 162.5 °C R : 36/37/38, S : 26-36		25 g 100 g 500 g	1150 4000 14000
AST1227	Trifluoroacetic acid, 98%			
 76-05-1	F.W. 114.02 $C_2HF_3O_2$ mp : -15°C, bp : 72-73°C d : 1.480, RI : 1.2840 MERCK : 13,9754, UN 2699 R : 20-35-52/53, S : 9-26-27-28-45-61		100 ml 500 ml 2.5 lt	900 3300 13650
ASE1429	Trifluoroacetic acid ethyl ester , see Ethyl trifluoroacetate Page No 161			
AST1234	Trifluoroacetic anhydride, 98%			
 407-25-0	F.W. 210.03 $C_4F_6O_3$ mp : -65°C, bp : 39-40°C d : 1.503, RI : 1.2690 UN 3265 R : 14-20-35-52/53, S : 26-36/37/39-45-61-43		25 ml 100 ml 500 ml	1000 3000 9000
ASE2495	4,4,4-Trifluoroacetoacetic acid ethyl ester , see Ethyl 4,4,4-trifluoroacetoacetate Page No 161			
AST2754	2,2,2-Trifluoroacetophenone, 98%			
✗ 434-45-7	alpha,alpha,alpha-Trifluoroacetophenone Or Phenyl trifluoromethyl ketone F.W. 174.12 $C_8H_5F_3O$ bp : 165-166 °C d : 1.24, RI : 1.458 Fp : 41 °C (105.8 °F), UN 1224 R : 10-36/37/38, S : 26-36		5 g 25 g	8000 22500
AST2716	1-Trifluoroacetyl piperidine, 96%			
 340-07-8	F.W. 181.16 d : 1.226, RI : 1.4171 Fp : 77°C (170°F), UN2810 R : 25-50, S : 45-61		1 g 5 g	2000 5500
AST2753	3,4,5-Trifluorobenzaldehyde, 97%			
132123-54-7	F.W. 160.09 $C_7H_3F_3O$ bp : 174°C d : 1.42, RI : 1.482 Fp : 110°C (230°F), UN 2810 R : 61-36/37/38, S : 53-26-36-45		5 g 25 g	8000 25000
AST1228	2,2,2-Trifluoroethanol, 99%			
✗ 75-89-8	Trifluoroethyl alcohol F.W. 100.04 $C_2H_3F_3O$ mp : -45 to -44°C, bp : 77-80°C d : 1.391, Fp : 29°C(84°F) RI : 1.2907, UN 1986 R : 10-20/21/22-37/38-41, S : 26-36-39		100 g 500 g 2.5 kg	1200 4500 12000
AST1228	Trifluoroethyl alcohol , see 2,2,2-Trifluoroethanol Page No 287			
AST1229	Trifluoromethanesulfonic acid, 98%			
 1493-13-6	Triflic acid F.W. 150.07 CF_3SO_3H mp : -40°C, bp : 161-162°C d : 1.708, RI : 1.3270 UN 3265 R : 21/22-35, S : 26-36/37/39-45		100 g 500 g	4000 17000
ASM2656	Trifluoromethanesulfonic acid trimethylsilyl ester , see Trimethylsilyl trifluoromethanesulfonate Page No 292			

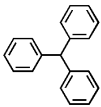
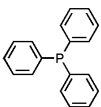
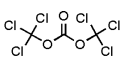
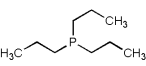
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1230	Trifluoromethanesulfonic anhydride, 98%			
	Triflic anhydride			
358-23-6	F.W. 282.14 bp : 81-83°C d : 1.720 RI : 1.3210, UN 3265 R : 14-21/22-34, S : 26-45-36/37/39-43		5 g 25 g 100 g 250 g	800 2500 9500 17500
AST1839	2'-(Trifluoromethyl)acetanilide, 95%			
	2-Acetamidobenzotrifluoride Or alpha,alpha,alpha-Trifluoro-o-acetotoluidine			
344-62-7	F.W. 203.16 mp : 94-95°C R : 22-36/37/38, S : 26-36/37		5 g 25 g	1900 7750
AST2671	3'-(Trifluoromethyl)acetanilide, 95%			
	3-Acetamidobenzotrifluoride			
351-36-0	F.W. 203.16 mp : 103-104°C R : 22-36/37/38, S : 26-36/37			POR
ASA1729	2-(Trifluoromethyl)aniline , see 2-Aminobenzotrifluoride Page No 16			
ASA1432	3-(Trifluoromethyl)aniline , see 3-Aminobenzotrifluoride Page No 16			
ASA1433	4-(Trifluoromethyl)aniline , see 4-Aminobenzotrifluoride Page No 16			
AST2664	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%			
	F.W. 244.62 bp : 88-90°C d : 1.526, Fp : >110°C(230°F) RI : 1.4860, UN 3265 R : 34, S : 26-36/37/39-45		5 g 25 g	2000 6100
AST2133	3-(Trifluoromethyl)benzoic acid, 98%			
	alpha,alpha,alpha-Trifluoro-m-toluic acid Or 3-Carboxybenzotrifluoride			
454-92-2	F.W. 190.12 mp : 103-104°C, bp : 237-240°C R : 36/37/38, S : 26-36		5 g 25 g	900 4000
AST2132	4-(Trifluoromethyl)benzoic acid, 98%			
	alpha,alpha,alpha-Trifluoro-p-toluic acid			
455-24-3	F.W. 190.12 mp : 220-222°C R : 36/37/38, S : 26-36/37		5 g 25 g	1400 3500
AST2720	4-(Trifluoromethyl)benzoyl chloride, 96%			
	alpha,alpha,alpha-Trifluoro-p-toluoyl chloride			
329-15-7	F.W. 208.56 bp : 188-190°C d : 1.404, RI : 1.476 Fp : 78°C (172°F), UN 3265 R : 34, S : 26-36/37/39-45		5 g 25 g	1800 6300
AST2718	2-(Trifluoromethyl)benzylamine, 95%			
	F.W. 175.15 d : 1.249, RI : 1.471 Fp : 69°C (156°F), UN 2735 R : 22-34-52/53, S : 26-36/37/39-45-61			POR
ASB2492	4-(Trifluoromethyl)bromobenzene , see 4-Bromobenzotrifluoride Page No 60			

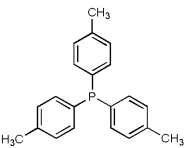
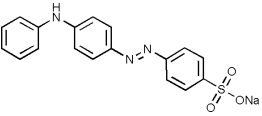
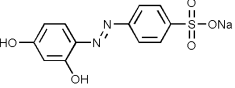
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2675	2-(Trifluoromethyl)-4-iodoacetanilide, 95%			
97760-98-0	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanilide F.W. 329 mp : 132°C		1 g	2000
AST2685	2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95%			
400-75-9	3-(Trifluoromethyl)-4-iodonitrobenzene Or 4-Iodo-3-trifluoromethylnitrobenzene F.W. 317 mp : 82°C		POR	
AST2685	3-(Trifluoromethyl)-4-iodonitrobenzene , see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene Page No 289			
AST2675	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanilide , see 2-(Trifluoromethyl)-4-iodoacetanilide Page No 289			
AST2759	3-(Trifluoromethyl)phenol, 98%			
✗	alpha,alpha,alpha-Trifluoro-m-cresol Or 3-Hydroxybenzotrifluoride			
98-17-9	F.W. 162.11 mp : -2-1.8 °C, bp : 178-179 °C d : 1.333, RI : 1.458 Fp : 73°C (163.4°F) R : 37/38-41, S : 26-39		5 g 25 g 100 g	800 1800 5000
AST2677	2-(Trifluoromethyl)phenylhydrazine, 97%			
✗	alpha,alpha,alpha-Trifluoro-o-tolylhydrazine			
365-34-4	F.W. 176.14 mp : 55-58°C R : 20/21/22-36/37/38, S : 9-26-36/37		1 g 5 g	950 4000
AST2715	3-(Trifluoromethyl)pyrazole, 96%			
✗	F.W. 136.08 mp : 45-47°C, bp : 70°C		1 g 5 g	3500 14000
20154-03-4	R : 36/37/38, S : 26-36			
AST2728	4-Trifluoromethyl-thiazol-2ylamine, 95%			
✗	F.W. 168.14 mp : 60-62°C		5 g	13000
349-49-5	R : 20/21/22/36/37/38, S : 26/36/37/39			
AST2706	Trifluoromethyl)trimethylsilane , see Trimethyl(trifluoromethyl)silane Page No 293			
AST2681	1,2,3-Trifluoro-4-nitrobenzene , see 2,3,4-Trifluoronitrobenzene Page No 289			
AST2681	2,3,4-Trifluoronitrobenzene, 99%			
✗	1,2,3-Trifluoro-4-nitrobenzene Or 4-Nitro-1,2,3-trifluorobenzene			
771-69-7	F.W. 177.08 bp : 92°C d : 1.541, RI : 1.492 Fp : 93°C(200°F) R : 20/21/22-36/37/38, S : 26-36/37/39		5 g 25 g	1200 5000
AST2752	2,4,5-Trifluorophenylacetic acid, 98%			
✗	F.W. 190.12 mp : 121-125°C, bp : 255 °C		5 g 25 g	5000 20000
209995-38-0	d : 1.468 Fp : 108 °C R : 37/38-41, S : 26-39			
ASN2658	1,1,1-Trifluoro-N-phenyl-N-[(trifluoromethyl)sulfonyl]methanesulfonamide , see N-Phenyl-bis(trifluoromethanesulfonimide Page No 241			
ASB2515	Trihydro[thiobis[methane]]boron , see Borane-dimethyl sulfide complex, 10 M in DMS Page No 55			
ASP1495	1,2,3-Trihydroxybenzene , see Pyrogallol Page No 258			
ASP1481	1,3,5-Trihydroxybenzene , see Phloroglucinol Page No 244			

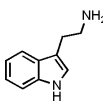
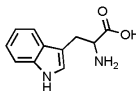
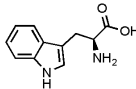
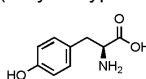
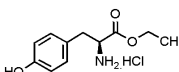
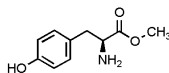
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1602	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%			
✗	Gallic acid			
149-91-7	F.W. 170.12 $C_7H_6O_5$ mp : ca 251°C d : 1.694, MERCK : 13,4366 R : 36/37/38, S : 26-36		100 g 500 g 2.5 kg	1500 3900 11500
ASB2530	2,4,6-Trihydroxypyrimidine , see Barbituric acid Page No 35			
ASI1182	Triiodomethane , see Iodoform Page No 190			
AST2698	2,4,6-Triisopropylbenzenesulfonyl azide, 95%			
✗	Trisyl azide			
36982-84-0	F.W. 309.43 $C_{15}H_{23}N_3O_2S$ mp : 40-44°C R : 36/37/38, S : 26-37		1 g 5 g	3000 7000
AST2668	Triisopropyl borate, 97%			
🔥	Boric acid triisopropyl ester Or Isopropyl borate			
5419-55-6	F.W. 188.08 $C_9H_{21}BO_3$ bp : 139-141°C d : 0.815, Fp : 17°C(62°F) RI : 1.3760, UN 2616 R : 11, S : 7-16-23-24/25-33		50 ml 250 ml 1 lt	800 2400 7400
AST1231	2,3,4-Trimethoxybenzaldehyde, 98%			
2103-57-3	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 38-40°C, bp : 168-170°C/12mm Fp : >110°C(230°F) RI : 1.5547 S : 24/25-22		10 g 50 g	700 2000
AST1523	3,4,5-Trimethoxybenzaldehyde, 99%			
86-81-7	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 73-75°C, bp : 163-165°C S : 22-24/25		25 g 100 g	600 1600
AST2679	3,4,5-Trimethoxybenzaldehyde oxime , see 3,4,5-Trimethoxybenzaldoxime Page No 290			
AST2679	3,4,5-Trimethoxy-benzaldehyde oxime , see 3,4,5-Trimethoxybenzaldoxime Page No 290			
AST2679	3,4,5-Trimethoxybenzaldoxime, 95%			
39201-89-3	3,4,5-Trimethoxy-benzaldehyde oxime Or 3,4,5-Trimethoxybenzaldehyde oxime F.W. 211.21 $C_{10}H_{13}NO_4$ mp : 95-97°C		5 g	3000
AST2673	1,3,5-Trimethoxybenzene, 98%			
✗	Phloroglucinol trimethyl ether			
621-23-8	F.W. 168.19 $C_9H_{12}O_3$ mp : 51-53°C, bp : 255°C d : 0.95, Fp : 186°F R : 22		25 g 100 g	1000 2200
AST2660	3,4,5-Trimethoxybenzoic acid, 98%			
✗	Gallic acid trimethyl ether Or Trimethylgallic acid			
118-41-2	F.W. 212.2 $C_{10}H_{12}O_5$ mp : 168-171°C, bp : 225-226°C R : 36/37/38, S : 26-36		100 g 500 g	1000 3800
ASM2589	3,4,5-Trimethoxybenzoic acid methyl ester , see Methyl 3,4,5-trimethoxybenzoate Page No 223			

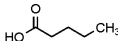
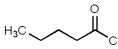
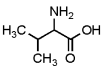
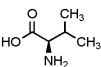
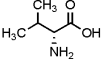
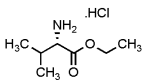
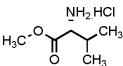
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2656	3,4,5-Trimethoxybenzyl alcohol, 98%			
3840-31-1	F.W. 198.22 $C_{10}H_{14}O_4$ bp : 228°C d : 1.199, Fp : >110°C(230°F) RI : 1.5460 S : 23-24/25		10 g 25 g 100 g	1100 2500 6500
AST2657	3,4,5-Trimethoxyphenylacetic acid, 99%			
	F.W. 226.23 $C_{11}H_{14}O_5$ mp : 117-120°C S : 22-24/25		5 g 25 g	2300 9000
AST1898	1,1,1-Trimethoxypropane , see Trimethyl orthopropionate Page No 292			
AST1646	Trimethylacetaldehyde, 95%			
	Pivalaldehyde F.W. 86.13 $C_5H_{10}O$ mp : 6°C, bp : 74-76°C d : 0.781, Fp : 4°F RI : 1.3794 R : 11-37/38, S : 16-23		5 ml 25 ml	800 2500
AST1645	Trimethylacetyl chloride, 98%			
	Pivaloyl chloride F.W. 120.58 C_5H_9ClO bp : 105-106°C d : 0.985, Fp : 8°C(46°F) RI : 1.4120, UN 2438 R : 11-22-26-14-34, S : 16-26-36/37/39-45		100 ml 250 ml 2.5 lt	450 730 2230
AST2783	Trimethylaluminum 2.0 M in toluene			
	F.W. 72.09 C_3H_6Al d : 0.81, Fp : 4 °C (39.2 °F) UN 3399 R : 63-11-14-17-34-48/20-65-67, S : 16-26-36/37/39-45-62		100 ml 500 ml	7500 15000
ASP1329	N,N,N-Trimethylanilinium chloride , see Phenyltrimethylammonium chloride Page No 243			
ASP1330	N,N,N-Trimethylanilinium tribromide , see Phenyltrimethylammonium tribromide Page No 244			
ASM2273	1,3,5-Trimethylbenzene , see Mesitylene Page No 205			
ASB1331	N,N,N-Trimethyl-benzenemethanaminium iodide , see Benzyltrimethylammonium iodide Page No 46			
ASB2383	Trimethylbenzyl-ammoniumhydroxyd , see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 46			
AST1955	Trimethyl borate, 98%			
	Boric acid trimethyl ester Or Methyl borate F.W. 103.92 $C_3H_9BO_3$ mp : -34°C, bp : 67-68°C d : 0.915, Fp : -8°C(17°F) MERCK : 13,9784, RI : 1.3610, UN 2416 R : 40472		100 ml 500 ml 2.5 lt	800 2200 6000
ASC1289	Trimethylchlorosilane , see Chlorotrimethylsilane Page No 105			
ASB1112	Trimethylene bromochloride , see 1-Bromo-3-chloropropane Page No 62			
ASB1112	Trimethylene chlorobromide , see 1-Bromo-3-chloropropane Page No 62			
ASD2419	Trimethylenediamine , see 1,3-Diaminopropane Page No 117			
ASD1156	Trimethylene dibromide , see 1,3-Dibromopropane Page No 121			
ASP1938	Trimethylene glycol , see 1,3-Propanediol Page No 252			
AST2660	Trimethylgallic acid , see 3,4,5-Trimethoxybenzoic acid Page No 290			

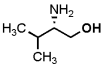
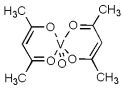
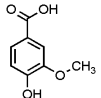
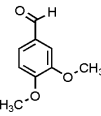
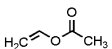
Catalog #	Item Description	Structure	Pack	Rs./Pack	
AST1586	Trimethylhydroquinone, 98%				
	3,6-Dihydroxypseudocumene Or 1,4-Dihydroxy-2,3,5-trimethylbenzene				
F.W. 152.2 700-13-0 mp : 169-172°C UN 3077 R : 20-41-43-37/38-50/53, S : 24-26-37/39-60-61	$C_9H_{12}O_2$		5 g 25 g 100 g	200 700 1300	
AST1307	Trimethyl orthoformate, 98%				
	Methyl orthoformate Or Orthoformic acid trimethyl ester				
F.W. 106.12 149-73-5 bp : 101-102°C d : 0.968, Fp : 15°C(59°F) MERCK : 13,6950, RI : 1.3790, UN 3272 R : 13455, S : 16-26-9	$C_4H_{10}O_3$		100 ml 500 ml 2.5 lt	400 850 3200	
AST1898	Trimethyl orthopropionate, 97%				
	1,1,1-Trimethoxypropane				
F.W. 134.17 24823-81-2 bp : 121-122°C(lit) d : 0.944, RI : 1.398 UN 3272 R : 11-36/38, S : 16-26-36	$C_6H_{14}O_3$		25 g 100 g	1400 5500	
ASP1329	Trimethylphenylammonium chloride , see Phenyltrimethylammonium chloride Page No 243				
ASP1330	Trimethylphenylammonium tribromide , see Phenyltrimethylammonium tribromide Page No 244				
AST2730	2,2,2'-Trimethylpropionanilide, 99%				
	F.W. 191.27 R : 36/37/38, S : 26-37/39			POR	
61495-04-3					
ASC2404	2,3,5-Trimethylpyridine , see 2,3,5-Collidine Page No 106				
AST2325	Trimethylsilylacetylene, 98%				
	Ethynyltrimethylsilane Or TMS acetylene				
F.W. 98.22 1066-54-2 bp : 52-53°C d : 0.710, Fp : <-34°C(-29°F) RI : 1.3880, UN 1993 R : 11-36/37/38, S : 26-16-36	$C_5H_{10}Si$		1 g 5 g 25 g 100 g	1000 1800 3000 11000	
AST2327	Trimethylsilyl cyanide, 90%				
	Cyanotrimethylsilane Or TMSCN				
F.W. 99.21 7677-24-9 mp : 11-12°C, bp : 118-119°C d : 0.744, Fp : 1°C(33°F) RI : 1.3920, UN 3384 R : 11-26/27/28-29, S : 16-36/37/39-45	C_4H_9NSi		5 g 25 g 100 g	1000 3300 11000	
ASM2656	Trimethylsilyl triflate , see Trimethylsilyl trifluoromethanesulfonate Page No 292				
ASM2656	Trimethylsilyl trifluoromethanesulfonate, 95%				
	Trifluoromethanesulfonic acid trimethylsilyl ester Or Trimethylsilyl triflate				
F.W. 222.26 27607-77-8 bp : 77°C d : 1.228, RI : 1.36 Fp : 25°C(77°F), UN2920 R : 12706, S : 16-26-36/37/39-45	$C_4H_9F_3O_3Si$		25 g 100 g 500 g	1200 4000 16500	
AST1233	Trimethylsulfonium iodide, 98%				
	F.W. 204.07 mp : 215-220°C R : 36/37/38, S : 26-36	C_3H_9IS		25 g 100 g 500 g	850 2800 12800
AST2680	Trimethylsulfoxonium chloride, 98%				
	F.W. 128.62 mp : 226-229°C R : 36/37/38, S : 26-36	C_3H_9ClOS		1 g 5 g	2000 7000
5034-06-0					

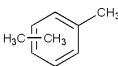
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1491	Trimethylsulfoxonium iodide, 98%			
1774-47-6	F.W. 220.07 C_3H_9IOS mp : 208-212°C		25 g 100 g 500 g	800 2000 6500
AST1624	Trimethyltetradecylammonium chloride , see Tetradecyltrimethylammonium chloride Page No 275			
AST2706	Trimethyl(trifluoromethyl)silane, 99%			
	Trifluoromethyl)trimethylsilane Or Rupperts Reagent			
81290-20-2	F.W. 142.19 bp : 54-55°C d : 0.962, Fp : -17°C (1.4°F) UN1993 R : 11, S : 16-33		5 ml 25 ml	2500 9600
AST2768	Trimethyl(trifluoromethyl)silane solution, 2M in THF			
 	Ruppert's reagent Or Ruppert-Prakash reagent			
81290-20-2	F.W. 142.19 d : 0.91, Fp : -17 °C (1.4 °F) RI : 1.386, UN 1993 R : 11-19-36/37, S : 16-26		5 ml 25 ml	2100 9600
AST2765	Tri(m-tolyl)phosphine, 98%			
	F.W. 304.37 mp : 97-99 °C R : 36/37/38, S : 26-36		5 g 25 g	2600 7500
6224-63-1				
ASP2728	2,4,6-Trinitrophenol , see Picric acid Page No 246			
ASA1997	Trioctylmethylammonium chloride , see Methyltrioctylammonium chloride Page No 223			
AST2748	Tri(o-tolyl)phosphine, 97%			
	Tris(o-tolyl)phosphine Or P(o-tol)3			
6163-58-2	F.W. 304.37 mp : 123-125°C, bp : 412.4 °C at 760 mmHg Fp : 214.6 °C R : 36/37/38, S : 26-36		1 g 5 g 25 g	1200 3950 14500
ASN2694	Trioxohydrindene monohydrate , see Ninhydrin Page No 227			
AST2149	Triphenylmethane, 98%			
519-73-3	Tritan F.W. 244.34 $C_{18}H_{18}$ mp : 92-94°C, bp : 358-359°C d : 1.010, MERCK : 13,9812 S : 22-24/25		25 g 100 g 500 g	400 1050 4350
ASC1144	Triphenylmethyl chloride , see Chlorotriphenylmethane Page No 105			
AST1618	Triphenylphosphine, 98%			
	Phosphoroustriphenyl			
603-35-0	F.W. 262.29 $C_{18}H_{15}P$ mp : 79-81°C, bp : 377°C d : 1.132, Fp : 181°C(359°F) MERCK : 13,9814 R : 22-43-53, S : 36/37-60		250 g 1 kg	900 3200
AST1308	Triphosgene, 98%			
	Bis(trichloromethyl) carbonate			
32315-10-9	F.W. 296.75 $C_3Cl_5O_3$ mp : 78-80°C, bp : 203-206°C UN 2928 R : 26-34, S : 45-36/37/39		25 g 100 g 500 g	260 800 2200
AST2766	Tripropylphosphine, 97%			
 	F.W. 160.24 $C_9H_{21}P$ bp : 72-74 °C d : 0.801, RI : 1.4584 Fp : 62 °C (143.6 °F), UN 2845 R : 17-34, S : 6-16-26-36/37/39-45		5 g 25 g	4500 14000
2234-97-1				

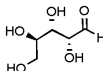
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2763	Tri(p-tolyl)phosphine, 98%			
✖	TPTP			
1038-95-5	F.W. 304.37 mp : 144-148 °C Fp : 206.3 °C R : 36/37/38, S : 26-36		5 g 25 g	3000 9000
ASD2235	1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol , see Dess-Martin periodinane Page No 116			
AST2702	Tris(dibenzylideneacetone)dipalladium(0)			
51364-51-3	Pd2dba3 Or Pd2(dba)3 F.W. 915.72 mp : 152-155°C		1 g 5 g 25 g	2200 10500 45000
AST2762	Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct			
✖ ✖	Dipalladium-tris(dibenzylideneacetone)chloroform complex			
52522-40-4	F.W. 1035.10 mp : 131-135 °C, bp : 400.7 °C Fp : 176.2 °C R : 22-38-40, S : 36/37		1 g 5 g	5000 15000
AST2772	Tris(2-hydroxyethyl)amine , see Triethanolamine Page No 285			
AST1585	Tris(hydroxymethyl)aminomethane, 98%			
✖	F.W. 121.14 mp : 171-172 °C		100 g 500 g 1 kg	500 2250 4000
77-86-1	MERCK : 13,9842 R : 36/37/38, S : 26-36			
ASS1797	Trisodium citrate hydrate , see Sodium citrate dihydrate Page No 265			
ASS2701	Trisodium citrate hydrate , see Sodium citrate dihydrate, AR Page No 265			
ASS1798	Trisodium phosphate dodecahydrate , see Sodium phosphate dodecahydrate Page No 269			
AST2748	Tris(o-tolyl)phosphine , see Tri(o-tolyl)phosphine Page No 293			
ASC2231	Tris(triphenylphosphine)rhodium(I) chloride , see Rhodium(I) tris(triphenylphosphine) chloride Page No 260			
AST2698	Trisyl azide , see 2,4,6-Triisopropylbenzenesulfonyl azide Page No 290			
AST2149	Tritan , see Triphenylmethane Page No 293			
ASB2383	Triton-B , see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 46			
ASC1144	Trityl chloride , see Chlorotriphenylmethane Page No 105			
AST2779	Tropaeolin OO			
✖	4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt Or Orange IV			
554-73-4	F.W. 375.38 R : 36/37/38, S : 26		25 g 100 g	300 900
AST2778	Tropaeolin O sodium salt			
547-57-9	4-([2,4-Dihydroxyphenyl]azo)benzenesulfonic acid sodium salt Or Resorcinol yellow F.W. 316.27		25 g 100 g	400 1300
AST2780	Trypan Blue			
☠	Direct blue 14			
72-57-1	F.W. 960.81 mp : 300 °C UN 3077 R : 45, S : 53-45	$C_{34}H_{24}N_6Na_4O_{14}S_4$	25 g 100 g	900 3200

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2654 Tryptamine, 99%				
61-54-1	3-(2-Aminoethyl)indole Or 2-(3-Indolyl)ethylamine F.W. 160.22 $C_{10}H_{12}N_2$ mp : 113-116°C, bp : 137°C d : 1.157 MERCK : 13,9866 S : 36		10 g 50 g	1000 4000
ASD1947 DL-Tryptophan, 98%				
54-12-6	(±)-2-Amino-3-(3-indolyl)propionic acid Or DL-3β-Indolylalanine F.W. 204.23 $C_{11}H_{12}N_2O_2$ mp : ca 289°C		5 g 25 g 100 g	620 2700 9680
ASL1312 L-Tryptophan, 98%				
73-22-3	(S)-2-Amino-3-(3-indolyl)propionic acid Or L-alpha-Amino-3-indolepropionic acid F.W. 204.23 $C_{11}H_{12}N_2O_2$ mp : 281-284°C MERCK : 13,9868		5 g 25 g 100 g 1 kg	290 850 3100 27000
AST2744 TTBP · HBF₄ , see Tri-tert-butylphosphonium tetrafluoroborate Page No 284				
ASS2662 Tungstic acid sodium salt dihydrate , see Sodium tungstate dihydrate Page No 270				
ASL1387 L-Tyrosine, 98%				
✕ 60-18-4	3-(4-Hydroxyphenyl)-L-alanine Or (S)-2-Amino-3-(4-hydroxyphenyl)propionic F.W. 181.19 $C_9H_{11}NO_3$ mp : >300°C MERCK : 13,9907 OR : -11°, (c = 4 in 1M HCl) R : 36/37/38, S : 26-36		25 g 100 g 500 g	290 960 4050
ASL1715 L-Tyrosine ethyl ester hydrochloride, 95%				
4089-07-0	F.W. 245.71 $C_{11}H_{16}ClNO_3$ S : 22-24/25		5 g 25 g	1000 2000
ASL1979 L-Tyrosine methyl ester, 95%				
1080-06-4	Methyl L-tyrosinate F.W. 195 $C_{10}H_{13}NO_3$ mp : 133-135°C OR : 26°, (c = 2.4 in methanol) S : 22-24/25		5 g	2300
ASJ1001 Union Green B , see Janus Green B Page No 196				
ASU1584 Uracil, 98%				
66-22-8	2,4-Dihydroxypyrimidine Or 2,4-Pyrimidinediol F.W. 112.09 $C_4H_4N_2O_2$ mp : >300°C MERCK : 13,9918 S : 22-24/25		25 g 100 g 500 g	300 1100 5000
ASF2580 Uranine , see Fluorescein Sodium salt Page No 164				
ASU1799 Urea, 97%				
57-13-6	Carbamide Or Carbonyldiamine F.W. 60.06 CH_4N_2O mp : 132-135°C d : 1.335 MERCK : 13,9935		500 g 5 kg	150 1300

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASU1802	Urea, AR			
57-13-6	Carbamide Or Carbonyldiamine F.W. 60.06 $\text{CH}_4\text{N}_2\text{O}$ mp : 132-135°C d : 1.335 MERCK : 13,9935		100 g 500 g	300 1000
ASH2511	Urotropine , see Hexamethylenetetramine Page No 178			
ASV1922	n-Valeric acid , see Valeric acid Page No 296			
ASV1922	Valeric acid, 98%			
 109-52-4	Pentanoic acid Or n-Valeric acid F.W. 102.13 $\text{C}_5\text{H}_{10}\text{O}_2$ mp : -20 to -18°C, bp : 184-186°C d : 0.938, Fp : 88°C(190°F) MERCK : 13,9970, RI : 1.4080, UN 3265 R : 34-52/53, S : 26-36-45-61		500 ml 2.5 lt	1300 4400
ASV2322	Valeronitrile, 98%			
 110-59-8	Butyl cyanide F.W. 83.13 $\text{C}_5\text{H}_9\text{N}$ mp : -96°C, bp : 139-141°C d : 0.795, RI : 1.397 Fp : 40°C(104°F), UN1992 R : 40476, S : 36/37/39-45		25 ml 100 ml 500 ml	400 630 1900
ASV2324	Valeroyl chloride, 97%			
 638-29-9	F.W. 120.58 $\text{C}_5\text{H}_9\text{ClO}$ bp : 125-127°C d : 1.016, RI : 1.42 Fp : 32°C (89.6°F), UN 2502 R : 10/20/1935, S : 26-36/37/39-45		100 g 500 g	1260 4500
ASD2475	DL-Valine, 99%			
516-06-3	(±)-alpha-Aminoisovaleric acid Or DL-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_6\text{H}_{11}\text{NO}_2$ mp : ca 296°C S : 22-24/25		1 Kg 25 g 100 g 500 g	13500 600 2200 7500
ASD1566	D-Valine, 98%			
640-68-6	(R)-alpha-Aminoisovaleric acid Or D-2-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_6\text{H}_{11}\text{NO}_2$ mp : 295°C OR : -27°, (c = 3.4 in 6M HCl) S : 22-24/25		1 g 5 g 25 g	190 760 2400
ASL1380	L-Valine, 98%			
72-18-4	(S)-alpha-Aminoisovaleric acid Or L-2-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_6\text{H}_{11}\text{NO}_2$ mp : 295-300°C MERCK : 13,9975		25 g 100 g 500 g	270 860 3400
ASN2210	Z-L-Valine , see N-Benzyloxycarbonyl-L-valine Page No 44			
ASL1723	L-Valine ethyl ester hydrochloride, 98%			
17609-47-1	Ethyl 2-amino-3-methylbutanoate hydrochloride F.W. 181.66 $\text{C}_7\text{H}_{16}\text{ClNO}_2$ mp : 102-105°C OR : +6.7°, (c = 2 in water)		5 g	3000
ASL1714	L-Valine methyl ester hydrochloride, 99%			
6306-52-1	F.W. 167.64 $\text{C}_6\text{H}_{14}\text{ClNO}_2$ mp : 171-173°C OR : +16°, (c = 2 in water) S : 22-24/25		1 g 5 g 25 g	480 1210 4650

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2313	D-Valinol, 99%			
✗	(R)-(-)-2-Amino-3-methyl-1-butanol			
4276-09-9	F.W. 103.17 $C_5H_{13}NO$ mp : 30-34°C, bp : 189-190°C d : 0.93, Fp : 194°F OR : -16°, (c = 10 in ethanol), RI : 1.4550 R : 36/37/38, S : 26-36/37		1 g 5 g	1800 7000
ASL2314	L-(+)-Valinol, 97%			
✗	(S)-(+)-2-Amino-3-methyl-1-butanol			
2026-48-4	F.W. 103.17 $C_5H_{13}NO$ mp : 30-32°C, bp : 80-81°C/8mm d : 0.926, Fp : 196°F OR : +10° (c = 10 in water), RI : 1.4548 R : 36, S : 26		1 g 5 g	1800 7000
ASN2210	Z-Val-OH , see N-Benzyloxycarbonyl-L-valine Page No 44			
ASV2321	Vanadium(IV)-oxy acetylacetonate , see Vanadyl acetylacetonate Page No 297			
ASV2321	Vanadyl acetylacetonate, 98%			
✗	Vanadium(IV)-oxy acetylacetonate			
3153-26-2	F.W. 265.16 $C_{10}H_{14}O_5V$ mp : 235°C(dec) R : 22-36/37/38, S : 22-26-36		10 g 50 g 250 g	750 2000 7900
ASV1488	Vanillic acid, 98%			
121-34-6	4-Hydroxy-3-methoxybenzoic acid			
	F.W. 168.15 $C_8H_8O_4$ mp : 208-210°C d : 1.351 MERCK : 13,9997		25 g 100 g 500 g	700 2400 10000
ASH2530	o-Vanillin , see 2-Hydroxy-3-methoxybenzaldehyde Page No 184			
ASV2323	Vanillin, 99%			
✗	4-Hydroxy-3-methoxybenzaldehyde			
121-33-5	F.W. 152.15 mp : 81 - 83°C, bp : 170°C d : 1.056 Fp : 153°C (307.4°F) R : 36, S : 26		100 g 500 g	600 2600
ASV2315	Vanillin methyl ester , see Veratraldehyde Page No 297			
ASV2315	Veratraldehyde, 98%			
✗	3,4-Dimethoxybenzaldehyde Or Vanillin methyl ester			
120-14-9	F.W. 166.18 $C_9H_{10}O_3$ mp : 42-45°C, bp : 281°C d : 1.114, Fp : >230°F MERCK : 13,10013 R : 22-36/38, S : 26		100 g 500 g	800 3000
ASD1871	Veratric acid , see 3,4-Dimethoxybenzoic acid Page No 138			
ASD2523	Veratrole , see 1,2-Dimethoxybenzene Page No 137			
ASV1943	Vinyl acetate, 99%			
🔥	Acetic acid vinyl ester Or Acetoxyethylene			
108-05-4	F.W. 86.09 $C_4H_6O_2$ mp : -93°C, bp : 71-73°C d : 0.932, Fp : -8°C(17°F) MERCK : 13,10053, RI : 1.3950, UN 1301 R : 11, S : 16-23-29-33		100 ml 500 ml 2.5 lt	200 300 1200
ASS1941	Vinylbenzene , see Styrene Page No 271			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASV2320	Vinylmagnesium bromide, 1M in THF			
	F.W. 131.25 d : 0.98, Fp : -17°C(1°F) UN 3399		100 ml 500 ml	4500 7000
1826-67-1	R : 11-14-19-34, S : 16-26-29-33-36/37/39-45			
ASM2677	Vinyl methyl ketone , see Methyl vinyl ketone Page No 223			
ASA1025	Vitamin B4 , see Adenine Page No 8			
ASL2549	Vitamin C , see L-Ascorbic acid Page No 33			
ASW1000	Water, for HPLC			
7732-18-5	F.W. 18.02 bp : 100°C d : 1.000, RI : 1.34 MERCK : 13,10098	H ₂ O	1 lt	420
ASI2839	Wijs solution , see Iodine monochloride, 1.0 M in methylene chloride Page No 189			
ASC2231	Wilkinson's catalyst , see Rhodium(I) tris(triphenylphosphine) chloride Page No 260			
ASW1002	Wright stain			
	Eosin Methylene blue according to Wright			
68988-92-1	F.W. 933.30 R : 22-41-52/53, S : 26-39-61	C ₃₆ H ₂₇ Br ₄ N ₃ O ₅ S ²⁺	25 g 100 g	350 1100
ASO1958	o-Xylene, 98%			
	1,2-Dimethylbenzene			
95-47-6	F.W. 106.17 mp : -25°C, bp : 143-145°C d : 0.877, Fp : 32°C(89°F) MERCK : 13,10136, RI : 1.5050, UN 1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	275 500 1100
ASM2644	m-Xylene, 99%			
	1,3-Dimethylbenzene			
108-38-3	F.W. 106.17 mp : -48°C, bp : 138-139°C d : 0.868, Fp : 25°C(77°F) RI : 1.497, MERCK : 13,10136, UN 1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	500 800 2100
ASP2652	p-Xylene, 99%			
	1,4-Dimethylbenzene			
106-42-3	F.W. 106.17 mp : 12-13°C, bp : 138°C d : 0.861, Fp : 25°C(77°F) RI : 1.495, MERCK : 13,10136, UN 1307 R : 10-20/21-38, S : 25		100 ml 500 ml 2.5 lt	200 500 1900
ASX1001	Xylenes mixed, 96%			
	Dimethylbenzenes + ethylbenzene			
1330-20-7	F.W. 106.17 bp : 137-144°C d : 0.860, RI : 1.4970 Fp : 29°C(84°F), MERCK : 14,10081, UN1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	260 450 1100
ASD2463	2,4-Xylenol , see 2,4-Dimethylphenol Page No 145			
ASD2083	m-Xylenol , see 3,5-Dimethylphenol Page No 145			
ASD2084	p-Xylenol , see 2,5-Dimethylphenol Page No 145			
ASP2725	Xylenol Blue , see p-Xylenol Blue Page No 299			

Catalog #	Item Description	Structure	Pack	Rs./Pack	
ASP2725	p-Xylenol Blue				
	p-Xylenolsulfonephthalein Or Xylenol Blue				
125-31-5	F.W. 410.48 mp : 212 °C ?max 424 nm R : 36/37/38, S : 26-36	<chem>C23H22O5S</chem>	1 g 5 g	700 2800	
ASX1002	Xylenol Orange tetrasodium salt				
3618-43-7	3,3'-Bis[N,N-bis(carboxymethyl)aminomethyl]-o-cresolsulfonephthalein tetrasodium salt F.W. 760.58 mp : 195 °C ?max 580 nm	<chem>C31H28N2Na4O13S</chem>	5 g	400	
ASP2725	p-Xylenolsulfonephthalein , see p-Xylenol Blue Page No 299				
ASD2453	2,3-Xylidine , see 2,3-Dimethylaniline Page No 141				
ASD2454	2,4-Xylidine , see 2,4-Dimethylaniline Page No 142				
ASD2455	2,5-Xylidine , see 2,5-Dimethylaniline Page No 142				
ASD1255	2,6-Xylidine , see 2,6-Dimethylaniline Page No 142				
ASP2726	Xylidine ponceau 2R , see Ponceau Xylidine 2R Page No 248				
ASD2495	D-(+)-Xylose				
58-86-6	F.W. 150.13 mp : 154-158°C d : 1.757, MERCK : 13,10142	<chem>C5H10O5</chem> 	100 g 500 g	400 1600	
ASD2503	m-Xylylic acid , see 3,5-Dimethylbenzoic acid Page No 142				
ASZ1805	Zinc , see Zinc Dust Page No 300				
ASZ1814	Zinc bromide 1.9M in 2-Methyl THF				
	F.W. 225.20 UN 3264	<chem>Br2Zn</chem>	ZnBr ₂	100 ml 500 ml	4200 8400
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61				
ASZ1813	Zinc bromide,1.0 M in THF				
	F.W. 225.20 UN 3264	<chem>Br2Zn</chem>	ZnBr ₂	100 ml 500 ml	3600 7500
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61				
ASZ1800	Zinc chloride, 95%				
	F.W. 136.28 mp : 290°C	<chem>Cl2Zn</chem>	ZnCl ₂	1 kg 5 kg 100 ml	550 1400 4500
7646-85-7	d : 2.91 MERCK : 13,10185, UN 2331 R : 22-34-50/53, S : 26-36/37/39-45-60-61				
ASZ1812	Zinc Chloride 1.0 M in Ether				
	F.W. 136.30 d : 0.835, Fp : -40 °C (-40 °F)	<chem>Cl2Zn</chem>	ZnCl ₂	100 ml 500 ml	4500 6600
7646-85-7	UN 2924 R : 11-19-22-34-50/53-67, S : 16-26-36/37/39-45-61				
ASZ1811	Zinc Chloride 1.0 M in THF				
	F.W. 136.30 Fp : -20 °C (-4 °F)	<chem>Cl2Zn</chem>	ZnCl ₂	100 ml 500 ml	4500 6600
7646-85-7	UN 1993 R : 11-19-36/37/38-40-50/53, S : 16-26-36/37-61				
ASZ1815	Zinc chloride, 1.0 M in THF				
	F.W. 136.30 d : 0.835, Fp : -40 °C (-40 °F)	<chem>Cl2Zn</chem>	ZnCl ₂	100 ml 500 ml	3600 7500
7646-85-7	UN 2924 R : 11-19-22-34-50/53-67, S : 16-26-36/37/39-45-61				
ASD3059	Zincdiethyl , see Diethylzinc 1.0 M in Toluene Page No 132				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASZ1805	Zinc Dust, 95%			
	Zinc Powder Or Zinc			
7440-66-6	F.W. 65.39		100 g	200
	mp : 420°C, bp : 907°C		500 g	545
	d : 7.133		2.5 kg	2500
	UN 3077			
	R : 50/53, S : 60-61			
ASZ1808	Zincon monosodium salt			
	2-[5-(2-Hydroxy-5-sulfophenyl)-3-phenyl-1-formazyl]benzoic acid monosodium salt Or 2-Carboxy-2'-hydroxy-5'-sulfoformazyl-benzene monosodium salt			
62625-22-3	F.W. 462.41 <chem>C20H15N4NaO6S</chem>		1 g	850
	mp : 250-260 °C		5 g	3600
	R : 36/38, S : 26-36			
ASZ1805	Zinc Powder , see Zinc Dust Page No 300			
ASZ1802	Zinc sulfate heptahydrate, 99-102%			
	F.W. 287.54 <chem>ZnSO4 · 7H2O</chem>	<chem>ZnSO4 · 7H2O</chem>	500 g	220
7446-20-0	MERCK : 13,10213, UN 3077		1 kg	400
	R : 22-41-50/53, S : 22-26-39-46-60-61		5 kg	1900
ASZ1809	Zinc sulfate heptahydrate, AR			
	F.W. 287.54 <chem>ZnSO4 · 7H2O</chem>	<chem>ZnSO4 · 7H2O</chem>	100 g	300
7446-20-0	MERCK : 13,10213, UN 3077		500 g	1000
	R : 22-41-50/53, S : 22-26-39-46-60-61			
ASZ1810	Zinc sulfate monohydrate, AR			
	F.W. 179.45 <chem>ZnSO4 · H2O</chem>	<chem>ZnSO4 · H2O</chem>	25 g	400
7446-19-7	MERCK : 13,10213, UN 3077		100 g	900
	R : 22-41-50/53, S : 22-26-39-46-60-61			



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TCL Plates - Pricing

S.No	Catalog No	Name	Price
1	AST2726	TLC Plates (Silica gel on Glass support),10-40um	1BOX= Rs. 8000
2	AST2743	TLC Plates (Silica gel on Aluminium sheets),60F 254 Size: 20cm X 20cm	1BOX= Rs. 9000
3	ASR2308	2L Rotavapor Model R206B*	1 Set = Rs.1,50,000

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 - 2 Other terms as per 'Terms and Conditions'
- * Brochure can be downloaded from our website www.avrasynthesis.com

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SOLVENTS - BULK PRICING

S.No	Catalog No	CAS No	Chemical Name	Price - Rs.per 25L
1	ASA2026	75-05-8	Acetonitrile, 99%	12000
2	ASD1535	123-91-1	1,4-Dioxane, 99%	12000
3	AST2024	109-99-9	Tetrahydrofuran, 99%	13500
4	ASD2029	75-09-2	Dichloromethane, 99%	5100
5	ASP2685	_8032-32-4	Petroleum ether, 60/80	5200
6	ASC2477	67-66-3	Chloroform, 99%	4100
7	ASE2025	141-78-6	Ethyl acetate, 99%	5600
8	ASN2023	110-54-3	Hexane (Petroleum fraction)	5600
9	ASN2090	68-12-2	N,N-Dimethylformamide, 99%	6000
10	ASA2019	67-64-1	Acetone, 99%	6600
11	AST1519	75-65-0	tert-Butyl alcohol, 99%	8700
12	AST1626	1634-04-4	tert-Butyl methyl ether, 99%	7000
13	AST2022	108-88-3	Toluene, 99%	6500
14	ASP1521	67-63-0	2-Propanol, 99%	6300
15	ASD1165	107-06-2	1,2-Dichloroethane, 99%	4800
16	ASP2687	_8032-32-4	Petroleum Ether 40-60°C	8000
17	ASN1503	142-82-5	Heptane (Petroleum fraction)	6800
18	ASP2701	_8032-32-4	Petroleum Ether 80-100°C	7500
19	ASD2069	101-84-8	Diphenyl ether, 99%	16000
20	ASN1507	109-66-0	n-Pentane, 99%	14000
21	ASD1911	108-20-3	Diisopropyl ether, 99%	9000
22	ASI1504	78-83-1	Isobutanol, 99%	5900
23	ASB1478	71-43-2	Benzene, 99%	7200
24	ASB2451	96-48-0	Gamma -Butyrolactone, 99%	14000
25	ASP1891	110-86-1	Pyridine, 99%	18000
26	ASV1943	108-05-4	Vinyl acetate, 99%	6400

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GENERAL ITEMS - BULK PRICING

S.No	Catalog no	CAS No	Chemical Name	Price - Rs.per 25L/25Kg
1	ASA1550	64-19-7	Acetic acid, 99%	3700
2	ASA1732	12125-02-9	Ammonium chloride, 98%	3500
3	ASA1750	7783-28-0	Ammonium hydrogenphosphate, 98%	8150
4	ASA2001	7446-70-0	Aluminum chloride, anhydrous powder, 98%	5000
5	ASA2380	540-69-2	Ammonium formate, 98%	7500
6	ASA2406	631-61-8	Ammonium Acetate, 97%	4800
7	ASB1355	65-85-0	Benzoic acid, 98%	6000
8	ASB1358	100-51-6	Benzyl alcohol, 98%	7000
9	ASC1739	5949-29-1	Citric acid, monohydrate, 98%	5000
10	ASC2501	61790-53-2	Celite	4000
11	ASD1682	77-78-1	Dimethyl sulfate, 98%	5000
12	ASD2004	67-68-5	Dimethyl sulfoxide, 99%	7000
13	ASD2458	616-38-6	Dimethyl carbonate, 98%	7000
14	ASF1362	64-18-6	Formic acid, 98%	4000
15	ASF1575	50-00-0	Formaldehyde, 37%	2000
16	ASF1576	75-12-7	Formamide, 97%	7500
17	ASF2569	64-18-6	Formic acid, 85%	5000
18	ASG2510	56-81-5	Glycerol, 99%	6500
19	ASH1578	7647-01-0	Hydrochloric acid, 36%	1700
20	ASI2558	7439-89-6	Iron powder, 99%	3500
21	ASM1753	7791-18-6	Magnesium chloride hexahydrate, 98%	2900
22	ASM1757	7487-88-9	Magnesium sulfate, anhydrous, 98%	8000
23	ASM2548	7786-30-3	Magnesium chloride, anhydrous, 98%	8500
24	ASM2599	7439-95-4	Magnesium, turnings, 99%	15000
25	ASM2625	546-93-0	Magnesium carbonate, anhydrous	6000
26	ASM2657	22189-08-8	Magnesium sulfate, dried	7000
27	ASN2093	91-20-3	Naphthalene, 98%	6000
28	ASN2636	7697-37-2	Nitric acid, 65%	3500
29	ASO1510	7664-38-2	Orthophosphoric acid, 86%	8650
30	ASO2057	6153-56-6	Oxalic acid dihydrate, 98%	4000
31	ASP1642	1310-58-3	Potassium hydroxide, 85%	4200
32	ASP1643	7646-93-7	Potassium hydrogen sulfate, 98%	5500

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GENERAL ITEMS - BULK PRICING

S.No	Catalog no	CAS No	Chemical Name	Price - Rs.per 25L/25Kg
34	ASP1644	584-08-7	Potassium carbonate, 98%	7000
35	ASP2009	98-59-9	p-Toluenesulfonyl chloride, 95%	11000
36	ASP2650	127-08-2	Potassium acetate, 98%	7500
37	ASP2653	7722-64-7	Potassium permanganate, 98%	12500
38	ASP2697	13598-36-2	Phosphorous acid, 98%	10400
39	ASP2699	298-14-6	Potassium bicarbonate, 98%	6000
40	ASS1657	144-55-8	Sodium hydrogen carbonate, 98%	2500
41	ASS1743	1303-96-4	Sodium tetraborate decahydrate, 98%	4000
42	ASS1785	127-09-3	Sodium acetate, anhydrous, 98%	4500
43	ASS1786	6131-90-4	Sodium acetate trihydrate, 98%	2750
44	ASS1788	497-19-8	Sodium carbonate, 98%	2400
45	ASS1789	7647-14-5	Sodium chloride, 98%	1500
46	ASS1790	1310-73-2	Sodium hydroxide, pellets, 98%	4800
47	ASS1793	7632-00-0	Sodium nitrite, 98%	4750
48	ASS1794	7757-82-6	Sodium sulfate, anhydrous, 98%	2400
49	ASS1795	7772-98-7	Sodium thiosulfate, 98%	3000
50	ASS1797	6132-04-3	Sodium citrate dihydrate, 99%	6300
51	ASS1906	7631-90-5	Sodium bisulfite, 58%	2600
52	ASS2013	7681-52-9	Sodium hypochlorite, 9-12%	3300
53	ASS2017	7664-93-9	Sulfuric acid, 98%	3000
54	ASS2089	10102-17-7	Sodium thiosulfate pentahydrate, 98%	2600
55	ASS2616	57-50-1	Sucrose, 98%	3200
56	ASS2617	112926-00-8	Silica gel 60, 0.140-0.25mm (60-120 mesh)	9300
57	ASS2622	63231-67-4	Silica gel 60, 0.040-0.063mm (230-400 mesh)	14000
58	ASS2634	112926-00-8	Silica gel, (100-200 mesh)	10000
59	ASS2637	1310-73-2	Sodium hydroxide, 97% flakes	3000
60	ASS2641	7681-38-1	Sodium hydrogen sulfate, 90%	3000
62	AST1619	121-44-8	Triethylamine, 98%	8700
63	AST2018	7719-09-7	Thionyl chloride, 98%	4000
64	AST2634	110-02-1	Thiophene, 99%	46000
65	ASU1799	57-13-6	Urea, 97%	3300

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S.No	Catalog No	CAS No	Chemical Name
1	ASA1044	72-40-2	5-Amino-4-imidazolecarboxamide hydrochloride, 98%
2	ASA1267	2937-50-0	Allyl chloroformate, 95%
3	ASA1667	17282-00-7	2-Amino-3-bromo-5-methylpyridine, 98%
4	ASA1672	3430-21-5	2-Amino-5-bromo-3-methylpyridine, 98%
5	ASA2100	7169-97-3	2-Acetyl-amino-5-bromopyridine, 98%
6	ASA2352	38940-62-4	3-Acetyl-5-bromopyridine, 97%
7	ASA2356	126674-77-6	2-Amino-4,6-difluorobenzoic acid, 95%
8	ASA2362	1747-60-0	2-Amino-6-methoxybenzothiazole, 97%
9	ASA2379	53780-33-9	5-Amino-2,4-dimethylacetanilide, 95%
10	ASA2402	54408-50-3	5-Amino-2-methylquinoline, 95%
11	ASA2424	18978-78-4	8-Aminoquinoline, 98%
12	ASA2428	5326-47-6	2-Amino-5-iodobenzoic acid, 96%
13	ASA2429	78473-00-4	4-Amino-3,5-dichlorobenzonitrile, 96%
14	ASB2057	114622-81-0	Boc-L-arginine hydrochloride hydrate, 95%
15	ASB2380	101935-40-4	2-Bromo-3-nitrophenol, 95%
16	ASB2381	67853-37-6	2-Bromo-1-methoxy-3-nitrobenzene, 95%
17	ASB2427	2905-56-8	1-Benzylpiperidine, 95%
18	ASB2450	62932-94-9	2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95%
19	ASB2459	41825-73-4	2-Bromo-4,6-dimethylaniline, 97%
20	ASB2493	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 96%
21	ASB2494	67853-38-7	2-Bromo-3-methoxyaniline hydrochloride, 95%
22	ASB2510	154607-01-9	4-Bromo-2-chlorobenzonitrile, 96%
23	ASB2512	6945-67-1	2-Bromo-4-nitropyridine, 96%
24	ASC2393	5131-60-2	4-Chloro-m-phenylenediamine, 98%
25	ASC2427	130-16-5	5-Chloro-8-hydroxyquinoline, 98%
26	ASC2432	452972-11-1	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95%
27	ASC2433	603-84-9	2-Chloro-3-nitrophenol, 95%
28	ASC2434	3970-39-6	2-Chloro-1-methoxy-3-nitrobenzene, 95%
29	ASC2448	13519-80-7	4-Chloro-N-allylaniline, 96%
30	ASC2505	6640-27-3	2-Chloro-4-methylphenol, 96%
31	ASC2512	72830-09-2	2-(Chloromethyl)-3,4-dimethoxyppyridinium hydrochloride, 96%
32	ASD2512	6306-39-4	1,2-Dichloro-4,5-dinitrobenzene, 96%
33	ASD2519	610-54-8	2,4-Dinitrophenyl ethyl ether, 95%
34	ASD2532	1635-84-3	2,4-Dimethyl-6-nitroaniline, 97%
35	ASD2533	2050-43-3	2',4'-Dimethylacetanilide, 98%
36	ASD2538	3171-45-7	4,5-Dimethyl-1,2-phenylenediamine, 95%
37	ASD2567	1758-25-4	(2,5-Dimethoxyphenyl)acetic acid, 99%
38	ASD2614	2107-69-9	5,6-Dimethoxy-1-indanone, 96%
39	ASD2615	97963-62-7	5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 96%
40	ASD2618	5453-67-8	Dimethyl 2,6-pyridinedicarboxylate, 95%
41	ASD3002	99-28-5	2,6-Dibromo-4-nitrophenol, 98%
42	ASD3004	868-26-8	Dimethyl bromomalonate, 95%
43	ASE2492	4792-58-9	Ethyl 5-methoxyindole-2-carboxylate, 98%



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S.No	Catalog No	CAS No	Chemical Name
44	ASF2520	659-41-6	4-Fluorobenzylamine hydrochloride, 95%
45	ASF2533	455-67-4	3'-Fluoropropiophenone, 97%
46	ASF2553	29419-14-5	6-Fluoro-2-tetralone, 95%
47	ASF2564	503315-74-0	3-Fluoro-4-nitrobenzyl alcohol, 96%
48	ASH2563	7651-82-3	6-Hydroxyisoquinoline, 98%
49	ASI2544	98991-08-3	2-Iodo-1-methoxy-3-nitrobenzene, 95%
50	ASI2819	31599-61-8	1-Iodo-3,4-dimethylbenzene, 96%
51	ASI2834	_74-88-4	Iodomethane, 2.0 M in tert-butyl methyl ether
52	ASM1195	1193-55-1	2-Methylcyclohexane-1,3-dione, 98%
53	ASM2581	3153-44-4	3-(4-Methoxybenzoyl)propionic acid, 95%
54	ASM2598	26367-48-6	Ethyl fumaryl chloride, 96%
55	ASM2608	39687-95-1	Methyl isocyanacetate, technical grade, 95%
56	ASM2646	18368-57-5	2-Mercapto-6-methylpyridine, 95%
57	ASM2690	52986-70-6	6-Methoxyisoquinoline, 98%
58	ASN2587	5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride, 95%
59	ASN2606	92-89-7	4-(4-Nitrophenyl)benzoic acid, 95%
60	ASN2607	135-69-3	4-(3-Nitrophenyl)acetophenone, 95%
61	ASN2612	4668-42-2	N-Cbz-L-aspartic acid a-methyl ester, 95%
62	ASN2657	60144-52-7	N-Boc-3-methoxy aniline, 96%
63	ASP1212	103-71-9	Phenyl isocyanate, 95%
64	ASP2654	6349-98-0	Phthalimidoglutaric acid, 95%
65	AST2671	351-36-0	3'-(Trifluoromethyl)acetanilide, 95%
66	AST2685	400-75-9	2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95%
67	AST2718	3048-01-9	2-(Trifluoromethyl)benzylamine, 95%
68	AST2727	7547-97-9	trans-1-Propen-1-ylboronic acid, 95%
69	AST2729	83405-71-4	3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95%
70	AST2730	61495-04-3	2,2,2'-Trimethylpropionanilide, 99%

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Ag ₂ O		Sodium tetraborate decahydrate, 98%	 270
Silver(I) oxide, 99%	 262	BaBr ₂	
AgBr		Barium bromide, anhydrous, 98%	 35
Silver bromide, 98%	 262	BaCl ₂	
AgCl		Barium chloride, anhydrous, 98%	 35
Silver(I) chloride, 99%	 262	BaCl ₂ ·H ₄ O ₂	
AgI		Barium chloride dihydrate	 35
Silver iodide, 98%	 262	BaCl ₂ ·H ₄ O ₂	
AgNO ₃		Barium chloride dihydrate, AR	 35
Silver nitrate, 98%	 262	BaCl ₂ O ₈	
AgNO ₃		Barium perchlorate, anhydrous, 97%	 36
Silver nitrate, 0.1 N	 262	BaF ₂	
AlH ₄ Li		Barium fluoride, 98%	 35
Lithium aluminum hydride	 198	BaI ₂	
AlH ₄ Li		Barium iodide, 97%	 36
Lithium aluminum hydride 1.0 M in THF	 198	BaN ₂ O ₆	
Al ₂ H ₃₆ O ₃₀ S ₃		Barium nitrate, 98%	 36
Aluminum sulfate octadecahydrate, 98%	 15	BaN ₂ O ₆	
Al ₂ O ₁₂ S ₃		Barium nitrate AR	 36
Aluminum sulfate, 98%	 15	BBr ₃	
Al ₂ O ₁₂ S ₃		Boron tribromide, 99%	 56
Aluminum sulfate, AR	 15	BBr ₃	
Al ₂ O ₃		Boron tribromide, 1M in dichloromethane	 56
Aluminum oxide, neutral, 95%	 14	(CH ₃) ₂ SBH ₃	
AlCl ₃		Borane-dimethyl sulfide complex, 2M in tetrahydrofuran	 55
Aluminum chloride, anhydrous powder, 98%	 14	BCl ₃	
AlH ₁₈ N ₃ O ₁₈		Boron trichloride, 1M in methylene chloride	 56
Aluminum nitrate nonahydrate, 98%	 14	BCl ₃	
AlH ₂₄ KO ₂₀ S ₂		Boron trichloride, 1.0M in heptane	 56
Ammonium dichromate, 98%	 30	BH ₃	
Al(OH) ₃		Borane, 1M in tetrahydrofuran	 55
Aluminum hydroxide, 75%	 14	BH ₃ O ₃	
AlH ₄ Li		Boric acid, AR	 56
Lithium aluminum hydride,(pellets) 97%	 198	BH ₃ O ₃	
AlH ₄ NO ₈ S ₂		Boric acid, 98%	 56
Ammonium aluminum sulfate dodecahydrate, 98%	 29	BH ₄ Li	
AlH ₄ NO ₈ S ₂		Lithium borohydride, 95%	 199
Ammonium aluminum sulfate dodecahydrate , AR	 29	BH ₄ Na	
AlK(SO ₄) ₂ ·12H ₂ O		Sodium borohydride, 98%	 263
Aluminum potassium sulfate dodecahydrate, 98%	 14	C ₇ H ₈ Br ₂	
AlK(SO ₄) ₂ ·12H ₂ O		2-Bromobenzyl bromide, 96%	 60
Aluminum potassium sulfate dodecahydrate, AR	 15	Br ₂ Ca	
Na ₂ B ₄ O ₇ ·10H ₂ O		Calcium bromide, anhydrous, 95%	 85
		CuBr ₂	
		Copper(II) bromide, 98%	 107

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
NiBr ₂		C ₁₀ H ₁₁ NO ₃	
Nickel(II) bromide, anhydrous, 98%	 226	3-Acetyl-amino-benzoic acid methyl ester, 95%	 3
Br ₂ Zn		C ₁₀ H ₁₁ NO ₃	
Zinc bromide, 1.0 M in THF	 299	4-Acetyl-amino-benzoic acid methyl ester, 95%	 3
Br ₂ Zn		C ₁₀ H ₁₂	
Zinc bromide 1.9M in 2-Methyl THF	 299	Dicyclopentadiene, 93%	 128
Br ₃ OP		C ₁₀ H ₁₂	
Phosphorus(V) oxybromide, >95%	 245	1,2,3,4-Tetrahydronaphthalene, 98%	 275
Br ₃ P		C ₁₀ H ₁₂ Cr ₂ N ₂ O ₇	
Phosphorus(III) bromide, 98%	 244	Pyridinium dichromate, 98%	 256
C ₆ H ₄ BrCl ₂ N		C ₁₀ H ₁₂ N ₂	
4-Bromo-2,6-dichloroaniline, 97%	 63	Tryptamine, 99%	 295
C ₇ H ₃ BrF ₃ NO ₂		C ₁₀ H ₁₂ O	
2-Bromo-5-nitrobenzotrifluoride, 96%	 71	4-Isopropylbenzaldehyde, 98%	 195
C ₇ H ₆ BrNO ₂		C ₁₀ H ₁₂ O ₂	
2-Bromo-6-nitrotoluene, 95%	 72	4-Phenylbutyric acid, 98%	 241
CuBr		C ₁₀ H ₁₂ O ₃	
Copper(I) bromide, 98%	 107	2',4'-Dimethoxyacetophenone, 98%	 137
HBr		C ₁₀ H ₁₂ O ₃	
Hydrobromic acid, 47%	 180	3',4'-Dimethoxyacetophenone, 97%	 137
BrH ₄ N		C ₁₀ H ₁₂ O ₄	
Ammonium bromide, 98%	 29	(2,5-Dimethoxyphenyl)acetic acid, 99%	 139
BrKO ₃		C ₁₀ H ₁₂ O ₄	
Potassium bromate, 99%	 248	2,3,4-Trimethoxybenzaldehyde, 98%	 290
BrNa		C ₁₀ H ₁₂ O ₄	
Sodium bromide, 98%	 264	3,4,5-Trimethoxybenzaldehyde, 99%	 290
BrNaO ₃		C ₁₀ H ₁₂ O ₅	
Sodium bromate, 98%	 264	3,4,5-Trimethoxybenzoic acid, 98%	 290
C ₁₀ H ₁₀ N ₂		C ₁₀ H ₁₃ ClO ₂ S	
6-Amino-2-methylquinoline, 95%	 24	4-tert-Butylbenzenesulfonyl chloride, 95%	 81
C ₁₀ H ₁₀ N ₂		C ₁₀ H ₁₃ IN ₂ O	
5-Amino-2-methylquinoline, 95%	 24	N-(3-Iodopyridin-4-yl)pivalamide, 95%	 191
C ₁₀ H ₁₀ Na ₂ O ₁₀ S ₂		C ₁₀ H ₁₃ IN ₂ O	
Chromotropic acid disodium salt dihydrate	 105	N-(4-Iodopyridin-3-yl)pivalamide, 95%	 191
C ₁₀ H ₁₀ O		C ₁₀ H ₁₃ IN ₂ O	
Benzylideneacetone, 98%	 43	N-(3-Iodo-2-pyridyl)pivalamide, 95%	 191
C ₁₀ H ₁₀ O		C ₁₀ H ₁₃ NO	
alpha-Tetralone, 97%	 13	2',4'-Dimethylacetanilide, 98%	 139
C ₁₀ H ₁₀ O ₂		C ₁₀ H ₁₃ NO	
4-Allyloxybenzaldehyde, 95%	 11	3',4'-Dimethylacetanilide, 95%	 140
C ₁₀ H ₁₀ O ₄		C ₁₀ H ₁₃ NO ₃	
Dimethyl isophthalate, 98%	 144	L-Tyrosine methyl ester, 95%	 295
C ₁₀ H ₁₀ O ₄		C ₁₀ H ₁₃ NO ₄	
1,4-Diacetoxybenzene, 98%	 116	3,4,5-Trimethoxybenzaloxime, 95%	 290
C ₁₀ H ₁₁ BrO ₂			
Ethyl 4-bromophenylacetate, 98%	 155		

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Formula	Page	Formula	Page
C ₁₀ H ₁₄		C ₁₀ H ₁₇ NO ₄	
tert-Butylbenzene, 96%	 81	N-Boc-L-proline, 95%	 53
C ₁₀ H ₁₄ N ₂		C ₁₀ H ₁₇ NO ₆	
1-Phenylpiperazine, 99%	 243	Boc-L-aspartic acid 4-methyl ester, 97%	 51
C ₁₀ H ₁₄ N ₂ O		C ₁₀ H ₁₈	
5-Amino-2,4-dimethylacetanilide, 95%	 20	Decahydronaphthalene, cis +trans, 97%	 115
C ₁₀ H ₁₄ N ₂ O		C ₁₀ H ₁₈ K ₂ N ₂ O ₁₀	
2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95%	 146	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR	 157
C ₁₀ H ₁₄ N ₂ O		C ₁₀ H ₁₈ N ₂ Na ₂ O ₁₀	
N-(3-Pyridyl)pivalamide, 95%	 257	Ethylenediaminetetraacetic acid disodium salt dihydrate, AR	 157
C ₁₀ H ₁₄ N ₂ O		C ₁₀ H ₁₈ N ₂ Na ₂ O ₁₀	
2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95%	 146	EDTA disodium salt dihydrate, 98%	 152
C ₁₀ H ₁₄ N ₂ O ₂		C ₁₀ H ₁₈ N ₂ O ₄	
3-(Boc-amino)pyridine, 97%	 50	Di-tert-butyl azodicarboxylate, 95%	 122
C ₁₀ H ₁₄ N ₂ O ₅		C ₁₀ H ₁₈ O	
Thymidine, 98%	 279	Dec-9-yn-1-ol, 96%	 116
C ₁₀ H ₁₄ O		C ₁₀ H ₁₈ O	
4-tert-Butylphenol, 98%	 83	2-Decyn-1-ol, 97%	 116
C ₁₀ H ₁₄ O ₂		C ₁₀ H ₁₈ O	
tert-Butylhydroquinone, 98%	 82	4-tert-Butylcyclohexanone, 96%	 82
C ₁₀ H ₁₄ O ₄		C ₁₀ H ₁₈ O ₄	
3,4,5-Trimethoxybenzyl alcohol, 98%	 291	Diethyl adipate, 98%	 129
C ₁₀ H ₁₄ O ₅ V		C ₁₀ H ₁₈ O ₅	
Vanadyl acetylacetonate, 98%	 297	Boc-anhydride, 98%	 50
C ₁₀ H ₁₅ N		C ₁₀ H ₁₈ NO ₃	
4-Butylaniline, 97%	 81	1-Boc-4-hydroxypiperidine, 95%	 52
C ₁₀ H ₁₅ NO		C ₁₀ H ₁₉ NO ₃	
3-((S)-1-(Dimethylamino)ethyl)phenol, 97%	 141	N-Boc-L-prolinol, 98%	 54
C ₁₀ H ₁₆ Br ₃ N ²⁻		C ₁₀ H ₁₉ NO ₄	
Benzyltrimethylammonium tribromide, 98%	 46	N-Boc-L-valine, 95%	 55
C ₁₀ H ₁₆ BrN		C ₁₀ H ₁₉ NO ₅	
Benzyltrimethylammonium bromide, 97%	 46	N-Boc-L-threonine methyl ester, 98%	 54
C ₁₀ H ₁₆ IN		C ₁₀ H ₂₀ N ₂ O ₂	
Benzyltrimethylammonium iodide, 98%	 46	4-(N-Boc-amino)piperidine, 96%	 50
C ₁₀ H ₁₆ N ₂ O ₈		C ₁₀ H ₂₀ O	
Ethylenediaminetetraacetic acid, 98%	 157	L-Menthol, 99%	 205
C ₁₀ H ₁₆ O ₅		C ₁₀ H ₂₀ O ₂	
Diethyl ethoxymethylenemalonate, 98%	 131	Decanoic acid, 98%	 116
C ₁₀ H ₁₇ NO		C ₁₀ H ₂₁ NO ₃	
Benzyltrimethylammonium hydroxide, 25% in methanol	 46	Boc-D-valinol, 96%	 55
C ₁₀ H ₁₇ NO ₃		C ₁₀ H ₂₂	
1-Boc-4-piperidone, 95%	 53	n-Decane, 98%	 115
C ₁₀ H ₁₇ NO ₄		C ₁₀ H ₂₂ O	
N-Boc-D-proline, 98%	 53	1-Decanol, 98%	 116

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Formula	Page	Formula	Page
C ₁₀ H ₅ NNa ₂ O ₈ S ₂		C ₁₁ H ₁₂ O ₄	
Nitroso-R salt	 232	3-(4-Methoxybenzoyl)propionic acid, 95%	 208
C ₁₀ H ₆ CINO		C ₁₁ H ₁₃ NO ₄	
2-Chloroquinoline-3-carboxaldehyde, 98%	 103	N-Benzylloxycarbonyl-L-alanine, 98%	 43
C ₁₀ H ₇ Br		C ₁₂ H ₁₅ NO ₅	
1-Bromonaphthalene, 96%	 70	Carbobenzyloxy-L-serine, 98%	 87
C ₁₀ H ₇ Br		C ₁₁ H ₁₄ O ₃	
2-Bromonaphthalene, 95%	 70	3-Methoxy-4-propoxy-benzaldehyde, 95%	 211
C ₁₀ H ₇ CIN ₂ O		C ₁₁ H ₁₄ O ₅	
2-Chloroquinoline-3-carboxamide, 95%	 103	Methyl 3,4,5-trimethoxybenzoate, 98%	 223
C ₁₀ H ₇ F		C ₁₁ H ₁₄ O ₅	
1-Fluoronaphthalene, 98%	 167	3,4,5-Trimethoxyphenylacetic acid, 99%	 291
C ₁₀ H ₇ NO ₃		C ₁₁ H ₁₅ BCINO ₂	
1,2-Dihydro-4-oxo-quinoline-3-carboxylic acid, 95%	 134	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95%	 104
C ₁₀ H ₈		C ₁₁ H ₁₅ NO ₂	
Naphthalene, 98%	 225	N-Benzylglycine ethyl ester, 95%	 42
C ₁₀ H ₈ N ₂ O ₂		C ₁₁ H ₁₅ NO ₃	
2-Methyl-8-nitroquinoline, 95%	 219	N-Boc-4-hydroxyaniline, 95%	 52
C ₁₀ H ₈ O		C ₁₁ H ₁₆ BF ₄ N ₅ O	
2-Naphthol, 98%	 225	TBTU, 98%	 273
C ₁₀ H ₉ BO ₂		C ₁₁ H ₁₆ CINO ₃	
1-Naphthaleneboronic acid, 97%	 225	L-Tyrosine ethyl ester hydrochloride, 95%	 295
C ₁₀ H ₉ BO ₂		C ₁₁ H ₁₆ F ₆ N ₅ OP	
2-Naphthaleneboronic acid, 95%	 225	HBTU, 97%	 176
C ₁₀ H ₉ FO		C ₁₁ H ₁₆ N ₂	
6-Fluoro-2-tetralone, 95%	 169	1-Benzylpiperazine, 99%	 44
C ₁₀ H ₉ NO ₂		C ₁₁ H ₁₆ N ₂ O	
Indole-3-acetic acid, 98%	 188	1-(4-Methoxyphenyl)piperazine, 98%	 211
C ₁₀ H ₉ NO ₃		C ₁₁ H ₁₆ O ₂	
6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%	 4	Olivetol, 95%	 234
C ₁₁ H ₁₀ N ₃ NaO ₃		C ₁₁ H ₁₆ Cl ₂ N ₂ O	
4-(2-Pyridylazo)resorcinol monosodium salt hydrate	 257	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	 211
C ₁₁ H ₁₁ NO ₂		C ₁₁ H ₁₆ O ₃	
Ethyl indole-2-carboxylate, 98%	 158	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98%	 112
C ₁₁ H ₁₂ N ₂ O ₂		C ₁₁ H ₁₉ NO ₄	
DL-Tryptophan, 98%	 295	Boc-L-proline methyl ester, 98%	 54
C ₁₁ H ₁₂ N ₂ O ₂		C ₁₁ H ₁₉ NO ₄	
L-Tryptophan, 98%	 295	N-Boc-isonipecotc acid, 98%	 52
C ₁₁ H ₁₂ O ₂		C ₁₁ H ₁₉ NO ₄	
6-Methoxy-2-tetralone, tech. 97%	 211	1-(tert-Butoxycarbonyl)pyrrolidine-3-carboxylic acid methyl ester, 90%	 79
C ₁₁ H ₁₂ O ₂		C ₁₁ H ₂₁ NO ₃	
7-Methoxy-1-tetralone, 95%	 211	N-Boc-4-piperidinemethanol, 95%	 53
C ₁₁ H ₁₂ O ₃			
5,6-Dimethoxy-1-indanone, 96%	 138		

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Formula	Page	Formula	Page
C ₁₁ H ₂₁ NO ₄		Indole-3-butyric acid, 98%	 188
N-Boc-L-isoleucine, 98%	 52	C ₁₂ H ₁₃ NO ₃	
C ₁₁ H ₂₁ NO ₄		Ethyl 5-methoxyindole-2-carboxylate, 98%	 159
N-(tert-Butoxycarbonyl)-L-valine methyl ester, 95%	 79	C ₁₂ H ₁₃ NO ₃ S	
C ₁₁ H ₂₃ NO ₃		Pyridinium p-toluenesulfonate, 98%	 257
N-Boc-L-leucinol, 98%	 52	C ₁₂ H ₁₃ NO ₆	
C ₁₁ H ₂₄ O ₄		N-Benzoyloxycarbonyl-L-aspartic acid, 98%	 43
1,1,3,3-Tetraethoxypropane, 95%	 275	C ₁₂ H ₁₄ O ₂	
C ₁₁ H ₂₅ ClN ₄ O ₅		1-Phenyl-1-cyclopentanecarboxylic acid, 98%	 241
Boc-L-arginine hydrochloride hydrate, 95%	 50	C ₁₂ H ₁₅ NO	
C ₁₁ H ₈ ClNO		1-Benzyl-4-piperidone, 98%	 45
2-Chloro-8-methylquinoline-3-carboxaldehyde, 95%	 98	C ₁₂ H ₁₆ N ₂ O ₂	
C ₁₁ H ₈ O		1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	 5
alpha-Naphthaldehyde, 99%	 13	C ₁₂ H ₁₆ O	
C ₁₁ H ₈ NO ₂		4'-Isobutylacetophenone, 97%	 193
N-Benzylmaleimide, 99%	 43	C ₁₂ H ₁₇ N	
C ₁₂ H ₁₀		1-Benzylpiperidine, 95%	 45
Acenaphthene, 99%	 1	C ₁₂ H ₁₇ NO	
C ₁₂ H ₁₀		1-Benzyl-4-hydroxypiperidine, 95%	 42
Biphenyl, 99%	 47	C ₁₂ H ₁₈ Ca ₃ O ₁₈	
C ₁₂ H ₁₀ ClO ₃ P		Calcium citrate tribasic tetrahydrate, 98%	 85
Diphenyl phosphoryl chloride, 99%	 150	C ₁₂ H ₁₈ N ₂	
C ₁₂ H ₁₀ N ₃ O ₃ P		4-Amino-1-benzylpiperidine, 95%	 17
Diphenylphosphonic azide, 95%	 150	C ₁₂ H ₂₀ O ₆	
C ₁₂ H ₁₀ NNaO ₃ S		1,2:5,6-Di-O-isopropylidene-alpha-D-glucopyranose	 137
Sodium diphenylamine-4-sulfonate	 265	C ₁₂ H ₂₀ O ₇	
C ₁₂ H ₁₀ O		Triethyl citrate, 98%	 286
1-Acetylnaphthalene, 97%	 5	C ₁₂ H ₂₁ NO ₄	
C ₁₂ H ₁₀ O		Methyl N-Boc-4-piperidinecarboxylate, 95%	 213
2-Acetylnaphthalene, 99%	 5	C ₁₂ H ₂₂ F ₆ N ₆ OP ₂	
C ₁₂ H ₁₀ O		BOP Reagent, 95%	 55
Diphenyl ether, 99%	 149	C ₁₂ H ₂₂ O ₁₁	
C ₁₂ H ₁₁ N		Sucrose, 98%	 272
Diphenylamine, 98%	 149	C ₁₂ H ₂₂ O ₁₁	
C ₁₂ H ₁₁ N ₅		Starch, soluble	 271
6-Benzylaminopurine, 99%	 41	C ₁₂ H ₂₂ O ₁₁	
C ₁₂ H ₁₁ NO ₃		Starch, soluble, AR	 271
Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%	 160	C ₁₂ H ₂₃ N	
C ₁₂ H ₁₁ O ₄ P		Dicyclohexylamine, 98%	 128
Diphenyl phosphate, 97%	 149	C ₁₂ H ₂₃ NO ₄	
C ₁₂ H ₁₂ N ₂ O		N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%	 79
2-Amino-3-benzoyloxypyridine, 95%	 17	C ₁₂ H ₂₄ B ₂ O ₄	
C ₁₂ H ₁₃ NO ₂		Bis(pinacolato)diboron, 98%	 48

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Formula	Page	Formula	Page
C ₁₂ H ₂₄ N ₄ O ₄		Phthalimidoglutaric acid, 95%	 246
L-Boc arginine methyl ester, 95%	 50	C ₁₃ H ₁₂	
C ₁₂ H ₂₄ O ₁₂		Diphenylmethane, 99%	 149
D-(+)-Maltose monohydrate, 98%	 204	C ₁₃ H ₁₂ N ₂ O	
C ₁₂ H ₂₄ O ₆		3,4-Diaminobenzophenone, 98%	 117
18-Crown-6, 98%	 109	C ₁₃ H ₁₂ O ₂	
C ₁₂ H ₂₆ NaO ₄ S		4-(Benzyloxy)phenol, 98%	 44
Sodium dodecyl sulfate, 98%	 266	C ₁₃ H ₁₂ O ₂	
C ₁₂ H ₂₇ ClSn		3-Phenoxybenzyl alcohol, 98%	 240
Tributyltin chloride, 98%	 284	C ₁₃ H ₁₃ O ₈	
C ₁₂ H ₂₇ NaO ₄ S		Dess-Martin periodinane, 97%	 116
Sodium 1-dodecanesulfonate	 266	C ₁₃ H ₁₃ N	
C ₁₂ H ₂₈ AlLiO ₃		Benzhydrylamine, 95%	 38
Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF	 201	C ₁₃ H ₁₃ N	
C ₁₂ H ₂₈ BrN		N-Benzylaniline, 95%	 41
Tetrapropylammonium bromide, 98%	 277	C ₁₃ H ₁₄ ClN	
C ₁₂ H ₂₈ O ₄ Ti		Benzhydrylamine hydrochloride, 95%	 38
Titanium(IV) isopropoxide, 98%	 280	C ₁₃ H ₁₅ ClN ₂	
C ₁₂ H ₂₈ Sn		N-Benzyl-N-phenylhydrazine hydrochloride, 95%	 44
Tributyltin hydride, 95%	 284	C ₁₄ H ₁₈ N ₂ O ₅	
C ₁₂ H ₆ Cl ₂ NNaO ₂		Carbobenzyloxy-L-glutamine, 98%	 87
2,6-Dichlorophenolindophenol sodium salt hydrate	 126	C ₁₃ H ₁₅ NO ₄	
C ₁₂ H ₆ O ₂		Ethyl 5,6-dimethoxyindole-2-carboxylate, 98%	 156
Acenaphthenequinone, 95%	 1	C ₁₃ H ₁₅ NO ₄	
C ₁₂ H ₉ N ₂ NaO ₅ S		N-Benzyloxycarbonyl-D-proline, 95%	 44
Tropaeolin O sodium salt	 294	C ₁₃ H ₁₅ NO ₄	
C ₁₃ H ₁₀ N ₂ O ₃		N-Benzyloxycarbonyl-L-proline, 95%	 44
2-Amino-5-nitrobenzophenone, 98%	 24	C ₁₃ H ₁₅ NO ₆	
C ₁₃ H ₁₀ O		N-Cbz-L-aspartic acid a-methyl ester, 95%	 88
Benzophenone, 98%	 39	C ₁₃ H ₁₆ ClNOS	
C ₁₃ H ₁₀ O ₂		3-Benzyl-5-(2-hydroxyethyl) -4-methylthiazolium chloride, 98%	 42
3-Phenoxybenzaldehyde, 97%	 239	C ₁₃ H ₁₇ NO ₄	
C ₁₃ H ₁₀ O ₃		N-Boc-D-alpha-phenylglycine, 95%	 50
2,4-Dihydroxybenzophenone, 98%	 135	C ₁₃ H ₁₇ NO ₄	
C ₁₃ H ₁₁ ClO		N-Boc-L-alpha-phenylglycine, 99%	 50
3-Phenoxybenzyl chloride, 97%	 240	C ₁₃ H ₁₇ NO ₄	
C ₁₃ H ₁₁ N		N-Benzyloxycarbonyl-L-valine, 95%	 44
Benzophenone imine, 95%	 39	C ₁₃ H ₂₁ NO ₅	
C ₁₃ H ₁₁ NO		N-Boc-3-carboethoxy-4-piperidone, 95%	 51
Benzanilide, 95%	 37	C ₁₃ H ₂₂ BrN	
C ₁₃ H ₁₁ NO		Benzyltriethylammonium bromide, 98%	 45
Benzophenone oxime, 95%	 39	C ₁₃ H ₂₂ ClN	
C ₁₃ H ₁₁ NO ₂		Benzyltriethylammonium chloride, 98%	 45
4'-Amino-biphenyl-4-carboxylic acid, 95%	 17		
C ₁₃ H ₁₁ NO ₆			

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Formula	Page	Formula	Page
C ₁₃ H ₂₂ N ₂		C ₁₄ H ₁₄ ClN ₃	
N,N'-Dicyclohexylcarbodiimide, 98%	 128	Acriflavine neutral	 7
C ₁₃ H ₂₃ N ₃ O ₂		C ₁₄ H ₁₄ ClN ₃ S	
tert-Butyl-4-cyano-4-(dimethylamino)piperidine-1-carboxylate, 98%	 82	Azure A chloride	 34
C ₁₃ H ₂₃ NO		C ₁₄ H ₁₄ ClN ₃ S	
Benzyltriethylammonium hydroxide, 98%	 45	Giemsa Stain, Modified Solution	 174
C ₁₂ H ₁₈ NO		C ₁₄ H ₁₄ N ₃ NaO ₃ S	
Benzyltriethylammonium hydroxide, 40%	 45	Methyl Orange	 219
C ₁₃ H ₂₄ O ₄		C ₁₄ H ₁₅ NO ₄ S ₂	
Diethyl dipropylmalonate, 98%	 130	Di-p-toluenesulfonamide, 98%	 150
C ₁₃ H ₈ ClNO ₃		C ₁₄ H ₁₉ NO ₄	
2-Chloro-5-nitrobenzophenone, 99%	 99	N-Cbz-L-valine methyl ester, 95%	 88
C ₁₃ H ₈ N ₃ NaO ₅		C ₁₄ H ₁₉ NO ₄	
Alizarin Yellow GG	 9	Z-L-Isoleucine, 98%	 194
C ₁₃ H ₉ N ₃ O ₅		C ₁₄ H ₁₉ NO ₅	
Alizarin Yellow R	 9	N-Boc-L-tyrosine, 95%	 55
C ₁₃ H ₉ NO ₄		C ₁₄ H ₂₁ NO ₃	
4-(4-Nitrophenyl)benzoic acid, 95%	 231	N-Boc-L-phenylalaninol, 95%	 52
C ₁₃ H ₉ NO ₄		C ₁₄ H ₇ NaO ₇ S	
4-(3-Nitrophenyl)benzoic acid, 95%	 231	Alizarin Red S	 9
C ₁₄ H ₁₀ O		C ₁₄ H ₈ O ₂	
Anthrone, 97%	 32	9,10-Anthraquinone, 97%	 32
C ₁₄ H ₁₁ ClO		C ₁₅ H ₁₀ O ₅	
Diphenylacetyl chloride, 98%	 149	Aloe-emodin, 95%	 11
C ₁₄ H ₁₁ N		C ₁₅ H ₁₁ ClO ₂	
Diphenylacetoneitrile, 99%	 149	9-Fluorenylmethyl chloroformate, 97%	 163
C ₁₄ H ₁₁ NO		C ₁₅ H ₁₁ N ₃ O	
3-Phenoxyphenylacetoneitrile, 98%	 240	1-(2-Pyridylazo)-2-naphthol	 257
C ₁₄ H ₁₁ NO ₃		C ₁₅ H ₁₄ N ₃ NaO ₂	
4-(3-Nitrophenyl)acetophenone, 95%	 231	Methyl Red sodium salt	 222
C ₁₄ H ₁₂ N ₂ O ₂		C ₁₅ H ₁₄ O ₃	
Salicylaldehyde azine, 97%	 260	4,4'-Dimethoxybenzophenone, 99%	 138
C ₁₄ H ₁₂ O		C ₁₅ H ₁₅ N ₃ O ₂	
9-Fluorenylmethanol, 99%	 163	Methyl Red	 222
C ₁₄ H ₁₂ O ₂		C ₁₅ H ₁₆ ClN ₃ S	
Benzoin, 98%	 39	Azure B	 34
C ₁₄ H ₁₂ O ₂		C ₁₅ H ₁₆ ClN ₃ S	
Benzyl benzoate, 98%	 41	Toluidine Blue O	 282
C ₁₄ H ₁₂ O ₂		C ₁₅ H ₁₇ ClN ₄	
Diphenylacetic acid, 98%	 149	Neutral Red, 98%	 226
C ₁₄ H ₁₂ O ₃		C ₁₅ H ₂₁ NO ₅	
Benzilic acid, 98%	 38	N-Boc-L-tyrosine methyl ester, 99%	 55
C ₁₄ H ₁₂ O ₃		C ₁₅ H ₂₂ ClNO ₄	
2-Hydroxy-4-methoxybenzophenone, 99%	 184	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 95%	 42

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Formula	Page	Formula	Page
C ₁₅ H ₂₃ N ₃ O ₂ S		C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂	
2,4,6-Triisopropylbenzenesulfonyl azide, 95%	 290	Indigo carmine	 187
C ₁₅ H ₂₄ O		C ₁₆ H ₉ N ₂ Na ₃ O ₁₁ S ₃	
2,6-Di-tert-butyl-4-methylphenol, 98%	 122	Sulfanilic acid azochromotrop	 272
C ₁₅ H ₃₄ BrN		C ₁₆ H ₉ N ₃ Na ₂ O ₁₀ S ₂	
Lauryltrimethylammonium bromide, 99%	 197	Chromotrope 2B	 105
C ₁₆ H ₁₀ N ₂ Na ₂ O ₇ S ₂		C ₁₇ H ₁₄ N ₂ O ₅ S	
Orange G	 234	Calmagite	 86
C ₁₆ H ₁₀ N ₂ Na ₂ O ₈ S ₂		C ₁₇ H ₁₅ NO ₄	
Chromotrope 2R	 105	N-Fmoc-glycine, 95%	 170
C ₁₆ H ₁₁ N ₂ NaO ₄ S		C ₁₇ H ₁₇ NO ₄	
Crocein Orange G	 109	N-Benzyloxycarbonyl-L-phenylalanine, 95%	 43
C ₁₆ H ₁₁ N ₃ Na ₂ O ₇ S ₂		C ₁₇ H ₁₉ ClN ₂ S	
Acid Red 33	 7	Thioflavin T	 278
C ₁₆ H ₁₂ O		C ₁₇ H ₁₉ NO	
9-Acetylanthracene, 95%	 4	(S)-(-)-alpha,alpha-Diphenylprolinol, 99%	 11
C ₁₆ H ₁₃ NO ₃		C ₁₇ H ₁₉ NO ₃	
5-Benzyloxyindole-2-carboxylic acid, 95%	 44	N-Benzyloxycarbonyl-L-phenylalaninol, 95%	 43
C ₁₆ H ₁₆ O		C ₁₇ H ₂₀ N ₂	
4-Phenylbutyrophenone, 98%	 241	1-Benzhydrylpiperazine, 97%	 38
C ₁₆ H ₁₈ ClN ₃ S · 3H ₂ O		C ₁₇ H ₂₁ N ₃ HCl	
Methylene Blue solution	 216	Auramine O	 34
C ₁₆ H ₁₈ N ₃ NaO ₃ S		C ₁₇ H ₂₆ N ₂ O ₂	
Ethyl Orange sodium salt	 160	1-Benzyl-4-(N-Boc-amino) piperidine, 95%	 41
C ₁₆ H ₁₈ N ₃ S · C ₁₅ H ₁₆ N ₃ S · 2 Cl		C ₁₇ H ₃₀ ClN	
Azure II	 35	N-Dodecylpyridinium chloride, 94%	 151
C ₁₆ H ₁₉ NO		C ₁₇ H ₃₈ ClN	
3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95%	 242	Tetradecyltrimethylammonium chloride, 98%	 275
C ₁₆ H ₂₄ ClN ₃ O ₃ S		C ₁₈ H ₁₄ N ₂ Na ₂ O ₇ S ₂	
Methylene blue	 216	Ponceau Xylidine 2R	 248
C ₁₆ H ₂₆ ClN		C ₁₈ H ₁₄ N ₃ NaO ₃ S	
Benzyltripropylammonium chloride, 99%	 46	Tropaeolin OO	 294
C ₁₆ H ₃₁ BrO ₂		C ₁₈ H ₁₄ O ₈	
2-Bromohexadecanoic acid, 98%	 65	(+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98%	 118
C ₁₆ H ₃₆ Br ₃ N ²⁺		C ₁₈ H ₁₅ ClN ₄	
Tetrabutylammonium tribromide, 95%	 274	Phenosafuranin	 239
C ₁₆ H ₃₆ BrN		C ₁₈ H ₁₅ P	
Tetrabutylammonium bromide, 98%	 274	Triphenylphosphine, 98%	 293
C ₁₆ H ₃₆ IN		C ₁₈ H ₁₆ O ₉	
Tetrabutylammonium iodide, 98%	 274	Dibenzoyl-L-tartaric acid monohydrate, 98%	 118
C ₁₆ H ₃₇ NO ₄ S		C ₁₈ H ₁₇ NO ₃	
Tetrabutylammonium hydrogensulfate, 99%	 274	Ethyl 5-benzyloxyindole-2-carboxylate, 95%	 155
C ₁₆ H ₄₂ FNO ₃			
Tetrabutylammonium fluoride trihydrate, 98%	 274		

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Formula	Page	Formula	Page
C ₁₈ H ₁₇ NO ₄		Hydroxynaphthol blue	 185
Fmoc-L-alanine, 98%	 170	C ₂₀ H ₁₂ N ₂ Na ₂ O ₇ S ₂	
C ₁₈ H ₃₀ O ₃ S		Chromotrope FB	 105
Dodecylbenzenesulfonic acid, 95%	 151	C ₂₀ H ₁₂ N ₃ NaO ₇ S	
C ₁₉ H ₁₀ Br ₂ O ₉ S		Eriochrome® Black T	 152
Bromopyrogallol Red	 75	C ₂₀ H ₁₂ O ₅	
C ₁₉ H ₁₀ Br ₄ O ₅ S		Fluorescein	 164
Bromophenol Blue	 72	C ₂₀ H ₁₃ N ₂ NaO ₅ S	
C ₁₉ H ₁₃ NaO ₅ S		Calcon	 86
Phenol Red sodium salt	 239	C ₂₀ H ₁₄ O ₂	
C ₁₉ H ₁₄ O ₃		(R)-(+)-1,1'-Bi(2-naphthol), 99%	 47
p-Rosolic acid	 260	C ₂₀ H ₁₄ O ₂	
C ₁₉ H ₁₄ O ₅ S		(S)-(-)-1,1'-Bi(2-naphthol), 99%	 47
Phenol Red	 239	C ₂₀ H ₁₄ O ₄	
C ₁₉ H ₁₄ O ₇ S		Phenolphthalein	 239
Pyrocatechol Violet	 258	C ₂₀ H ₁₅ N ₄ NaO ₆ S	
C ₁₉ H ₁₄ O ₉ S		Zincon monosodium salt	 300
Pyrogallol Red	 258	C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃	
C ₁₉ H ₁₅ Cl		Acid Fuchsin	 7
Chlorotriphenylmethane, 98%	 105	C ₂₀ H ₁₈ O ₈	
C ₁₉ H ₁₅ NO ₈		Di-p-toluoyl-L-tartaric acid, 98%	 151
Alizarin-3-methyliminodiacetic acid	 9	C ₂₀ H ₁₈ O ₈	
C ₁₉ H ₁₆		Di-p-toluoyl-D-tartaric acid, 98%	 151
Triphenylmethane, 98%	 293	C ₂₀ H ₁₉ CIN ₄	
C ₁₉ H ₁₆ BrP		Safranin O	 260
Methyltriphenylphosphonium bromide, 98%	 223	C ₂₀ H ₁₉ NO ₄	
C ₁₉ H ₁₈ CIN ₃		Fmoc-L-proline, 95%	 171
Basic Fuchsin	 36	C ₂₀ H ₂₀ BrP	
C ₁₉ H ₁₈ ClP		Ethyltriphenylphosphonium bromide, 99%	 162
Methyltriphenylphosphonium chloride, 98%	 223	C ₂₀ H ₂₀ CIN ₃	
C ₁₉ H ₃₄ CIN		Basic Fuchsin, indicator (pH 1.0-3.1)	 36
Benzyltributylammonium chloride, 98%	 45	C ₂₀ H ₂₀ CIN ₃ O	
C ₁₉ H ₃₄ IN		Nile Blue chloride	 227
Benzyltributylammonium iodide, 97%	 45	C ₂₀ H ₂₀ IP	
C ₁₉ H ₉ Br ₂ Cl ₂ N ₂ NaO ₅ S		Ethyltriphenylphosphonium iodide, 95%	 162
Bromochlorophenol Blue sodium salt	 62	C ₂₀ H ₂₁ NO ₄	
C ₁₉ H ₉ Br ₄ NaO ₅ S		Fmoc-L-valine, 95%	 171
Bromophenol Blue sodium salt	 72	C ₂₀ H ₂ Br ₄ Cl ₄ Na ₂ O ₅	
C ₂₀ H ₁₀ Cl ₂ O		Phloxine B	 244
2',7'-Dichlorofluorescein	 125	C ₂₀ H ₂ Cl ₄ Na ₂ O ₅	
C ₂₀ H ₁₀ Na ₂ O ₅		Rose bengal	 260
Fluorescein Sodium salt	 164	C ₂₀ H ₄₄ BrN	
C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₀ S ₃		Cetylthyldimethylammonium bromide, 98%	 90
Amaranth	 15	C ₂₀ H ₆ Br ₂ N ₂ Na ₂ O ₉	
C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₁ S ₃		Eosin B	 152

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Formula	Page	Formula	Page
<chem>C20H8Br4O5</chem>		Colchicine, 95%	 106
Eosin Y	 152	<chem>C23H20Br2O5S</chem>	
<chem>C20H8I4O5</chem>		Bromoxylene Blue	 77
Erythrosin B	 152	<chem>C23H22O5S</chem>	
<chem>C21H14N2O7S</chem>		p-Xylene Blue	 299
Calconcarboxylic acid, 98%	 86	<chem>C23H25ClN2</chem>	
<chem>C21H16Br2NaO5S</chem>		Malachite Green chloride	 203
Bromocresol Purple sodium salt	 63	<chem>C24H21NO4</chem>	
<chem>C21H16Br2O5S</chem>		Fmoc-L-phenylalanine, 95%	 171
Bromocresol Purple	 62	<chem>C24H21NO5</chem>	
<chem>C21H17NaO5S</chem>		Fmoc-L-tyrosine, 95%	 171
Cresol Red sodium salt	 109	<chem>C24H28ClN3</chem>	
<chem>C21H18O5S</chem>		Methyl violet 2B	 223
Cresol red	 109	<chem>C24H38O4</chem>	
<chem>C21H19ClO2</chem>		Diethyl phthalate, 98%	 148
4,4'-Dimethoxytrityl chloride, 98%	 139	<chem>C24H54OSn2</chem>	
<chem>C21H21P</chem>		Bis(tributyltin) oxide, 96%	 48
Tri(p-tolyl)phosphine, 98%	 294	<chem>C25H22BrP</chem>	
<chem>C21H23NO4</chem>		Benzyltriphenylphosphonium bromide, 96%	 46
Fmoc-L-leucine, 98%	 170	<chem>C25H30ClN3</chem>	
<chem>C21H23NO4</chem>		Crystal Violet	 109
Fmoc-L-isoleucine, 95%	 170	<chem>C25H54ClN</chem>	
<chem>C21H40BrNO</chem>		Methyltriethylammonium chloride, 88-92%	 223
(1-Hexadecyl)pyridinium bromide monohydrate, 98%	 177	<chem>C26H26ClN3O</chem>	
<chem>C22H12N4Na4O13S4</chem>		Carbol Fuchsin	 87
Ponceau S solution	 248	<chem>C27H27Br2NaO5S</chem>	
<chem>C22H14N4Na2O7S2</chem>		Bromothymol Blue sodium salt	 76
Ponceau BS	 248	<chem>C27H27Cl3N6</chem>	
<chem>C22H14N6Na2O9S2</chem>		Acriflavine hydrochloride	 7
Amido Black 10B	 15	<chem>C27H28Br2O5S</chem>	
<chem>C22H14N6Na2O9S2</chem>		Bromothymol Blue	 76
Nigrosin water soluble	 226	<chem>C27H28NaO5S</chem>	
<chem>C22H16N4O</chem>		Thymol Blue sodium salt	 280
Sudan III	 272	<chem>C27H30O5S</chem>	
<chem>C22H18O4</chem>		Thymol Blue	 279
o-Cresolphthalein	 109	<chem>C27H34N2O4S</chem>	
<chem>C22H20O3</chem>		Brilliant Green	 57
3,5-Dibenzoyloxyacetophenone, 98%	 118	<chem>C27H35BrCl3N3Zn</chem>	
<chem>C22H23ClN4</chem>		Methyl Green	 216
Methylene Violet 3RAX	 216	<chem>C27H52ClNO</chem>	
<chem>C22H23N3O9</chem>		Benzyltrimethylstearylammonium chloride monohydrate, 98%	 42
Aluminon	 14	<chem>C28H24N2O7</chem>	
<chem>C22H24BrP</chem>		Orcein	 234
Butyltriphenylphosphonium bromide, 99%	 84	<chem>C28H30O4</chem>	
<chem>C22H25NO6</chem>		Thymolphthalein	 280

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Formula	Page	Formula	Page
$C_{28}H_{31}ClN_2O_3$		$C_2H_3N_3$	
Rhodamine B	 260	1,2,4-Triazole, 98%	 283
$C_2Br_2Cl_4$		$C_2H_3NaO_2$	
1,2-Dibromotetrachloroethane, 95%	 122	Sodium acetate, anhydrous, 98%	 262
$C_2Cl_2O_2$		$C_2H_3NaO_2$	
Oxalyl chloride, 98%	 235	Sodium acetate, anhydrous, AR	 262
C_2Cl_3N		$C_2H_4Br_2$	
Trichloroacetonitrile, 97%	 285	1,2-Dibromoethane, 98%	 120
$C_2F_6O_5S_2$		$C_2H_4Cl_2$	
Trifluoromethanesulfonic anhydride, 98%	 288	1,2-Dichloroethane, 98%	 125
$C_2H_{10}N_2O_5$		C_2H_4ClNO	
Ammonium oxalate monohydrate, 98%	 31	2-Chloroacetamide, 98%	 90
$C_2H_2Br_2O$		$C_2H_4N_4$	
Bromoacetyl bromide, 98%	 58	4-Amino-4H-1,2,4-triazole, 99%	 28
C_2H_2BrN		C_2H_4O	
Bromoacetonitrile, 98%	 57	Acetaldehyde, 20-30% solution	 1
$C_2H_2Cl_2O$		$C_2H_4O_2$	
Chloroacetyl chloride, 98%	 91	Acetic acid, 99%	 2
$C_2H_2Cl_4$		$C_2H_4O_2$	
1,1,2,2-Tetrachloroethane, 98%	 274	Methyl formate, 95%	 216
C_2H_2ClN		$C_2H_4O_3$	
Chloroacetonitrile, 98%	 90	Glycolic acid, 98%	 175
$C_2H_2F_3NO$		C_2H_4OS	
Trifluoroacetamide, 97%	 287	Thioacetic acid, 96%	 277
$C_2H_2K_2O_5$		C_2H_5BrO	
Potassium oxalate monohydrate	 251	2-Bromoethanol, 95%	 64
$C_2H_2K_2O_5$		C_2H_5Br	
Potassium oxalate monohydrate AR	 251	Bromoethane, 98%	 64
$C_2H_2O_2$		C_2H_5BrO	
Glyoxal, 40 wt% solution in water	 175	Bromomethyl methyl ether, 98%	 69
$C_2H_3AgO_2$		C_2H_5I	
Silver acetate, 98%	 261	Ethyl iodide, 98%	 159
C_2H_3BrMg		$C_2H_5N_3O_2$	
Vinylmagnesium bromide, 1M in THF	 298	Biuret, 97%	 49
C_2H_5BrO		C_2H_5NaO	
Acetyl bromide, 98%	 4	Sodium ethoxide, 95%	 266
C_2H_5ClO		C_2H_5NO	
Acetyl chloride, 98%	 4	Acetamide, 98%	 1
$C_2H_5ClO_2$		$C_2H_5NO_2$	
Methyl chloroformate, 98%	 215	Glycine, 99%	 175
$C_2H_5F_3O$		$C_2H_5NO_2$	
2,2,2-Trifluoroethanol, 99%	 287	Nitroethane, 97%	 230
$C_2H_5KO_2$		$C_2H_6O_2$	
Potassium acetate, 98%	 248	Ethylene glycol, 98%	 158
C_2H_5N		$C_2H_6O_2S$	
Acetonitrile, 99%	 3	Dimethyl sulfone, 98%	 147

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Formula	Page	Formula	Page
$C_2H_6O_4S$		Ethylamine hydrochloride, 98%	 154
Dimethyl sulfate, 98%	 147	C_2H_6ClNO	
$C_2H_6O_5S_2$		N,O-Dimethylhydroxylamine hydrochloride, 98%	 144
Methanesulfonic anhydride, 95%	 206	$C_2H_8N_2$	
$C_2H_6O_6$		Ethylenediamine, 98%	 157
Oxalic acid dihydrate, 98%	 235	$C_2H_8N_4O_3$	
$C_2H_6O_6$		Aminoguanidine hydrogen carbonate, 98%	 21
Oxalic acid dihydrate, AR	 235	$C_2H_5NaO_5$	
C_2H_6OS		Sodium acetate trihydrate, 98%	 262
Dimethyl sulfoxide, 99%	 147	$C_2H_5NaO_5$	
$C_2H_7Br_2N$		Sodium acetate trihydrate, AR	 263
2-Bromoethylamine hydrobromide, 98%	 64	C_2HCl_3O	
$C_2H_7Cl_2N$		Dichloroacetyl chloride, 98%	 122
2-Chloroethylamine hydrochloride, 70% wt.aqueous solution	 95	$C_2HCl_3O_2$	
$C_2H_7ClN_2$		Trichloroacetic acid, 99%	 284
Acetamidine hydrochloride, 95%	 1	$C_2HF_3O_2$	
$C_2H_7LiO_4$		Trifluoroacetic acid, 98%	 287
Lithium acetate dihydrate, 98%	 198	$C_{30}H_{15}FeN_3Na_3O_{15}S_3$	
C_2H_7N		Naphthol Green B	 225
Dimethylamine, 40% wt in water	 140	$C_{30}H_{26}N_2O_{13}$	
C_2H_7N		Calcein	 85
Ethylamine, 70% aqueous solution	 154	$C_{30}H_{26}N_2O_{13}$	
C_2H_7N		Calcein	 85
Ethylamine 2.0 M in THF	 154	$C_{30}H_{31}ClN_6$	
C_2H_7N		Janus Green B	 196
Ethylamine, 2.0 M in methanol	 154	$C_{31}H_{28}N_2Na_4O_{13}S$	
C_2H_7N		Xylenol Orange tetrasodium salt	 299
Ethylamine, 2.0 M in THF	 154	$C_{31}H_{42}ClN_3$	
C_2H_7N		Ethyl Violet	 162
Dimethylamine, 2.0 M in THF	 140	$C_{32}H_{22}N_6Na_2O_6S_2$	
$C_2H_7N_3S$		Congo Red 4B	 106
4-Methyl-3-thiosemicarbazide, 97%	 222	$C_{32}H_{25}N_3Na_2O_9S_3$	
C_2H_7NO		Aniline Blue (Spirit Soluble)	 31
Ethanolamine, 98%	 153	$C_{32}H_{32}N_2O_{12}$	
$C_2H_7NO_2$		o-Cresolphthalein Complexone	 109
Ammonium Acetate, 97%	 29	$C_{32}H_{68}BrN$	
$C_2H_7NO_2$		Tetraoctylammonium bromide, 98%	 277
Ammonium Acetate, AR	 29	$C_{34}H_{24}Na_6Na_4O_{14}S_4$	
$C_2H_7O_3P$		Evans Blue	 163
Dimethyl phosphite, 98%	 145	$C_{34}H_{24}Na_6Na_4O_{14}S_4$	
C_2H_8BrN		Trypan Blue	 294
Dimethylamine hydrobromide, 98%	 140	$C_{34}H_{28}FeP_2$	
C_2H_8ClN		1,1'-Bis(diphenylphosphino)ferrocene, 94%	 48
Dimethylamine hydrochloride, 98%	 140	$C_{36}H_{27}Br_4N_3O_5S^{2+}$	
C_2H_8ClN		Wright stain	 298

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Formula	Page	Formula	Page
$C_{36}H_{30}Cl_2P_2Pd$		Sodium pyruvate, 98%	 269
Bis(triphenylphosphine)palladium(II) dichloride, 98%	 49	$C_3H_5NO_2S$	
$C_{34}H_{26}O_2Pd$		2,4-Thiazolidinedione, 98%	 277
Bis(dibenzylideneacetone)palladium(0)	 47	$C_3H_4Br_2O_2$	
$C_{37}H_{27}N_3Na_2O_8S_3$		2,3-Dibromopropionic acid, 95%	 121
Methyl Blue	 213	$C_3H_4Cl_2O$	
$C_{37}H_{34}N_2Na_2O_{10}S_3$		3-Chloropropionyl chloride, 97%	 102
Fast Green FCF	 163	$C_3H_4Cl_2O_2$	
$C_{37}H_{34}N_2Na_2O_8S_3$		1-Chloroethyl chloroformate, 97%	 95
Erioglaucine disodium salt	 152	$C_3H_4Cl_2O_2$	
$C_{37}H_{34}N_2Na_2O_8S_3$		2-Chloroethyl chloroformate, 95%	 95
Light Green SF Yellowish	 198	$C_3H_4N_2$	
$C_{37}H_{40}N_2Na_4O_{13}S$		Imidazole, 98%	 187
Methylthymol Blue sodium salt	 222	$C_3H_4N_2O$	
$C_{38}H_{44}N_2O_{12}$		Cyanoacetamide, 99%	 110
Thymolphthalexone	 280	$C_3H_4N_2O_2$	
$C_3Cl_3N_3$		Hydantoin, 98%	 179
Cyanuric chloride, 98%	 112	C_3H_4O	
$C_3Cl_3N_3O_3$		Propargyl alcohol, 98%	 253
Trichloroisocyanuric acid, 90%	 285	$C_3H_4O_3$	
C_3Cl_6O		Pyruvic acid, 95%	 259
Hexachloroacetone, 98%	 177	$C_3H_4O_4$	
$C_3Cl_6O_3$		Malonic acid, 99%	 203
Triphosgene, 98%	 293	C_3H_5Br	
$C_3H_{10}ClNO_3S$		Allyl bromide, 98%	 10
L-Cysteine hydrochloride monohydrate, 98%	 115	C_3H_5Br	
$C_3H_{10}N_2$		Bromocyclopropane, 98%	 63
1,3-Diaminopropane, 98%	 117	C_3H_5Br	
$C_3H_{12}N_6O_3$		2-Bromopropene, 98%	 74
Guanidine carbonate, 98%	 176	C_3H_5BrMg	
$C_3H_2Cl_4O_2$		Cyclopropylmagnesium bromide in 0.5 M in THF	 114
2,2,2-Trichloroethyl chloroformate, 97%	 285	C_3H_5BrMg	
$C_3H_2N_2$		N-Propenylmagnesium bromide 0.5 M in THF	 253
Malononitrile, 98%	 203	$C_3H_5BrO_2$	
$C_3H_2O_2$		2-Bromopropionic acid, 97%	 74
Propiolic acid, 90%	 253	$C_3H_5BrO_2$	
C_3H_3Br		Bromomethyl acetate, 95%	 68
Propargyl bromide, 80% in toluene	 253	$C_3H_5BrO_2$	
$C_3H_3Br_2ClO$		Methyl bromoacetate, 97%	 214
2,3-Dibromopropionyl chloride, 97%	 121	C_3H_5Cl	
$C_3H_3BrN_2$		Allyl chloride, 98%	 10
4-Bromopyrazole, 98%	 74	C_3H_5ClO	
$C_3H_3BrO_3$		Epichlorohydrin, 98%	 152
3-Bromo-2-oxopropionic acid, 97%	 72	C_3H_5ClO	
$C_3H_3NaO_3$		Propionyl chloride, 98%	 254

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Formula	Page	Formula	Page
$C_3H_5ClO_2$		L-Alanine, 98%	 8
Ethyl chloroformate, 95%	 156	$C_3H_7NO_2S$	
$C_3H_5ClO_2$		L-Cysteine, 98%	 115
Methyl chloroacetate, 98%	 214	$C_3H_7NO_3$	
C_3H_5NO		D-Serine, 98%	 261
Acrylamide, 98%	 7	$C_3H_7NO_3$	
$C_3H_6Br_2$		L-Serine, 99%	 261
1,2-Dibromopropane, 98%	 121	$C_3H_8ClNO_2$	
$C_3H_6Br_2$		Glycine methyl ester hydrochloride, 95%	 175
1,3-Dibromopropane, 99%	 121	$C_3H_8N_2O_2$	
C_3H_6BrCl		Formamidine acetate, 99%	 171
1-Bromo-3-chloropropane, 99%	 62	$C_3H_8N_2O_3$	
C_3H_6O		N,N'-Bis(hydroxymethyl)urea, 95%	 48
Allyl alcohol, 98%	 10	C_3H_8O	
C_3H_6O		2-Propanol, 99%	 253
Acetone, 99%	 3	C_3H_8O	
C_3H_6O		1-Propanol, 98%	 253
Propionaldehyde, 98%	 254	$C_3H_8O_2$	
$C_3H_6O_2$		2-Methoxyethanol, 99%	 208
Propionic acid, 98%	 254	$C_3H_8O_2$	
$C_3H_6O_3$		1,3-Propanediol, 98%	 252
Dimethyl carbonate, 98%	 143	$C_3H_8O_2$	
$C_3H_7BO_2$		1,2-Propanediol, 98%	 252
Cyclopropylboronic acid, 98%	 114	C_3H_9Al	
C_3H_7Br		Trimethylaluminum 2.0 M in toluene	 291
2-Bromopropane, 98%	 74	$C_3H_9BO_3$	
C_3H_7Br		Trimethyl borate, 98%	 291
1-Bromopropane, 98%	 74	C_3H_9ClOS	
C_3H_7ClMg		Trimethylsulfoxonium chloride, 98%	 292
Propylmagnesium chloride, 2M in diethyl ether	 254	$(CH_3)_3SiCl$	
C_3H_7N		Chlorotrimethylsilane, 98%	 105
Allylamine, 98%	 10	C_3H_9IOS	
C_3H_7N		Trimethylsulfoxonium iodide, 98%	 293
Cyclopropylamine, 98%	 114	C_3H_9IS	
C_3H_7NaO		Trimethylsulfonium iodide, 98%	 292
Sodium isopropoxide, 1.0 M THF	 267	C_3H_9ISi	
C_3H_7NO		Iodotrimethylsilane, 95%	 192
N,N-Dimethylformamide, 99%	 143	C_3H_9N	
$C_3H_7NO_2$		N-Ethylmethylamine, 98%	 160
Beta-Alanine, 98%	 46	C_3H_9NO	
$C_3H_7NO_2$		(±)-2-Amino-1-propanol, 97%	 26
D-Alanine, 98%	 8	C_3H_9NO	
$C_3H_7NO_2$		(S)-(+)-2-Amino-1-propanol, 95%	 26
DL-Alanine, 99%	 8	$C_{42}H_{70}O_{35} \cdot H_2O$	
$C_3H_7NO_2$		Beta-Cyclodextrin hydrate, 98%	 46

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Formula	Page	Formula	Page
C ₄₅ H ₄₄ N ₃ NaO ₇ S ₂		Diethyl sulfate, 98%	 131
Brilliant Blue R	 57	C ₄ H ₁₀ Zn	
C ₄₇ H ₄₆ N ₃ NaO ₇ S ₂		Diethylzinc 1.0 M in hexanes	 132
Brilliant Blue G, 250	 57	C ₄ H ₁₁ BO ₂	
C ₄ F ₁₀ O ₂ S		n-Butylboronic acid, 98%	 81
Perfluoro-1-butanesulfonyl fluoride, 96%	 238	C ₄ H ₁₁ Cl ₂ N	
C ₄ F ₈ O ₃		2-(Dimethylamino)ethyl chloride hydrochloride, 98%	 141
Trifluoroacetic anhydride, 98%	 287	C ₄ H ₁₁ N	
C ₄ H ₁₀ BF ₃ O		Butylamine, 98%	 80
Boron trifluoride diethyl etherate, 45-49%	 57	C ₄ H ₁₁ N	
C ₄ H ₁₀ Cl ₃ N		tert-Butylamine, 98%	 80
Bis(2-chloroethyl)amine hydrochloride, 98%	 47	C ₄ H ₁₁ NO ₂	
C ₄ H ₁₀ ClNO ₂		Diethanolamine, 99%	 128
Glycine ethyl ester hydrochloride, 98%	 175	C ₄ H ₁₁ NO ₃	
C ₄ H ₁₀ ClNO ₂		Tris(hydroxymethyl)aminomethane, 98%	 294
L-Alanine methyl ester hydrochloride, 98%	 9	C ₄ H ₁₂ Br ₃ N ²⁻	
C ₄ H ₁₀ ClNO ₃		Tetramethylammonium tribromide, 98%	 276
L-Serine methyl ester hydrochloride, 98%	 261	C ₄ H ₁₂ ClN	
C ₄ H ₁₀ F ₃ NS		Diethylamine hydrochloride, 98%	 129
(Diethylamino)sulfur trifluoride, 98%	 129	C ₄ H ₁₂ ClN	
C ₄ H ₁₀ N ₂		Tetramethylammonium chloride, 99%	 276
Piperazine, anhydrous, 98%	 247	C ₄ H ₁₂ N ₂ O ₃	
C ₄ H ₁₀ N ₂ O ₄		Tetramethylammonium nitrate, 96%	 276
L-Asparagine monohydrate, 98%	 33	C ₄ H ₁₂ O ₇ Pb	
C ₄ H ₁₀ O		Lead(II) acetate trihydrate, 98%	 197
1-Butanol, 98%	 78	C ₄ H ₁₂ O ₇ Pb	
C ₄ H ₁₀ O		Lead(II) acetate trihydrate, AR	 197
Isobutanol, 99%	 193	C ₄ H ₁₃ ClN ₂ O	
C ₄ H ₁₀ O		Piperazine hydrochloride hydrate, 98%	 247
tert-Butyl alcohol, 99%	 80	C ₄ H ₁₃ N ₃	
C ₄ H ₁₀ O ₂		Diethylenetriamine, 98%	 131
Acetaldehyde dimethyl acetal, 90%	 1	C ₄ H ₁₄ Cl ₂ N ₂ O	
C ₄ H ₁₀ O ₂		Piperazine dihydrochloride monohydrate, 98%	 247
1,4-Butanediol, 98%	 78	C ₄ H ₂₂ N ₂ O ₈	
C ₄ H ₁₀ O ₂		Piperazine hexahydrate, 98%	 247
1,2-Dimethoxyethane, 98%	 138	C ₄ H ₂₃ NO ₈	
C ₄ H ₁₀ O ₂		Tetramethylammonium hydroxide pentahydrate, 98%	 276
1-Methoxy-2-propanol, 98%	 211	C ₄ H ₂ Br ₂ O	
C ₄ H ₁₀ O ₂		2,3-Dibromofuran, 95%	 120
tert-Butyl hydroperoxide, 70% aqueous solution	 82	C ₄ H ₂ BrClN ₂	
C ₄ H ₁₀ O ₃		5-Bromo-2-chloropyrimidine, 98%	 62
Diethylene glycol, 98%	 130	C ₄ H ₂ Cl ₂ N ₂	
C ₄ H ₁₀ O ₃		4,6-Dichloropyrimidine, 95%	 127
Trimethyl orthoformate, 98%	 292		
C ₄ H ₁₀ O ₄ S			

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Formula	Page	Formula	Page
$C_4H_2Cl_2N_2$		$C_4H_4O_3$	
2,4-Dichloropyrimidine, 95%	 127	Succinic anhydride, 99%	 272
$C_4H_2Cl_2N_2$		$C_4H_4O_4$	
2,3-Dichloropyrazine, 97%	 127	Maleic acid, 98%	 203
$C_4H_2Cl_2N_2O$		$C_4H_4O_4$	
4,5-Dichloro-3-hydroxypyridazine, 98%	 125	Fumaric acid, 99%	 172
$C_4H_2O_3$		C_4H_4S	
Maleic anhydride, 98%	 203	Thiophene, 99%	 278
$C_4H_2O_4$		C_4H_5Br	
Acetylenedicarboxylic acid, 95%	 5	4-Bromo-1-butyne, 90%	 61
$C_4H_3BrN_2$		$C_4H_5BrF_2O_2$	
5-Bromopyrimidine, 96%	 75	Ethyl bromodifluoroacetate, 98%	 155
$C_4H_3BrN_2O$		$C_4H_5BrN_2$	
5-Bromo-2-hydroxypyrimidine, 95%	 66	4-Bromo-1-methyl-1H-pyrazole, 97%	 69
C_4H_3BrO		C_4H_5ClO	
3-Bromofuran, 95%	 65	Methacryloyl chloride, 95%	 206
C_4H_3BrS		$C_4H_5ClO_2$	
2-Bromothiophene, 97%	 76	Allyl chloroformate, 95%	 10
C_4H_3BrS		$C_4H_5ClO_3$	
3-Bromothiophene, 97%	 76	Ethyl chlorooxoacetate, 98%	 156
$C_4H_3ClN_2$		$C_4H_5F_3O_2$	
2-Chloropyrimidine, 95%	 103	Ethyl trifluoroacetate, 95%	 161
$C_4H_3ClN_2$		C_4H_5N	
2-Chloropyrazine, 96%	 102	Cyclopropane carbonitrile, 98%	 114
$C_4H_3FN_2O_2$		$C_4H_5N_3$	
5-Fluorouracil, 98%	 170	2-Aminopyrazine, 98%	 26
$C_4H_4BrNO_2$		$C_4H_5N_3O$	
N-Bromosuccinimide, 96%	 75	Cytosine, 99%	 115
$C_4H_4ClNO_2$		$C_4H_5NO_2$	
N-Chlorosuccinimide, 99%	 103	Methyl isocynoacetate, technical grade, 95%	 217
$C_4H_4FN_3O$		$C_4H_5NO_3$	
5-Fluorocytosine, 98%	 167	N-Hydroxysuccinimide, 98%	 187
$C_4H_4INO_2$		$C_4H_6BaO_4$	
N-Iodosuccinimide, 98%	 192	Barium acetate, 98%	 35
$C_4H_4N_2$		$C_4H_6BaO_4$	
Pyrazine, 98%	 255	Barium acetate, AR	 35
$C_4H_4N_2O_2$		$C_4H_6Br_2O_2$	
4,6-Dihydroxypyrimidine, 95%	 135	Methyl 2,3-dibromopropionate, 95%	 215
$C_4H_4N_2O_2$		$C_4H_6Cl_2O$	
(1H)-Imidazole-2-carboxylic acid, 95%	 187	4-Chlorobutyl chloride, 98%	 94
$C_4H_4N_2O_2$		$C_4H_6N_2$	
Uracil, 98%	 295	1-Methylimidazole, 98%	 217
$C_4H_4N_2O_5$		C_4H_6O	
Alloxan monohydrate, 98%	 10	3-Butyn-1-ol, 98%	 84
C_4H_4O			
Furan, 95%	 173		

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Formula	Page	Formula	Page
C ₄ H ₈ O ₂		Curcumin	 110
2-Butyne-1,4-diol, 98%	 84	C ₄ H ₇ NO ₄	
C ₄ H ₈ O ₂		DL-Aspartic acid, 98%	 33
Gamma -Butyrolactone, 99%	 174	C ₄ H ₇ NO ₄	
C ₄ H ₈ O ₂		Iminodiacetic acid, 98%	 187
Methyl acrylate, 99%	 212	C ₄ H ₇ NO ₄	
C ₄ H ₈ O ₂		L-Aspartic acid, 98%	 33
Methacrylic acid, 98%	 205	C ₄ H ₈ Br ₂	
C ₄ H ₈ O ₂		1,4-Dibromobutane, 99%	 119
Vinyl acetate, 99%	 297	C ₄ H ₈ Br ₂ O	
C ₄ H ₆ O ₄		Bis(2-bromoethyl) ether, 98%	 47
Dimethyl oxalate, 95%	 144	C ₄ H ₈ Cl ₂	
C ₄ H ₆ O ₄		1,4-Dichlorobutane, 97%	 125
Succinic acid, 98%	 271	C ₄ H ₈ Cl ₂ O	
C ₄ H ₆ O ₄ Pd		Bis(2-chloroethyl) ether, 98%	 47
Palladium(II) acetate, trimer, Pd 99%	 236	C ₄ H ₈ N ₂ O ₂	
C ₄ H ₆ O ₅		N-Acetylglycinamide, 97%	 5
Malic acid, 98%	 203	C ₄ H ₈ N ₂ O ₂	
C ₄ H ₆ O ₆		Dimethylglyoxime, 98%	 144
D-(-)-Tartaric acid, 98%	 273	C ₄ H ₈ O	
C ₄ H ₆ O ₆		Butyraldehyde, 98%	 84
DL-Tartaric acid, 98%	 273	C ₄ H ₈ O	
C ₄ H ₆ O ₆		Cyclopropanemethanol, 98%	 114
L-(+)-Tartaric acid, 98%	 273	C ₄ H ₈ O	
C ₄ H ₇ BrO ₂		Isobutyraldehyde, 97%	 193
Ethyl bromoacetate, 97%	 155	C ₄ H ₈ O	
C ₄ H ₇ BrO ₂		Tetrahydrofuran, 99%	 275
Methyl 3-bromopropionate, 95%	 214	C ₄ H ₈ O ₂	
C ₄ H ₇ Cl		Butyric acid, 98%	 84
(Chloromethyl)cyclopropane, 97%	 97	C ₄ H ₈ O ₂	
C ₄ H ₇ ClN ₄ O		1,4-Dioxane, 99%	 148
5-Amino-4-imidazolecarboxamide	 22	C ₄ H ₈ O ₂	
hydrochloride, 98%		Ethyl acetate, 99%	 154
C ₄ H ₇ ClO		C ₄ H ₈ O ₂	
Butyryl chloride, 98%	 85	(R,S)-3-Butene-1,2-diol, 95%	 78
C ₄ H ₇ ClO		C ₄ H ₉ Br	
Isobutyryl chloride, 95%	 194	1-Bromobutane, 98%	 61
C ₄ H ₇ N		C ₄ H ₉ Br	
Butyronitrile, 99%	 84	2-Bromobutane, 98%	 61
C ₄ H ₇ NO		C ₄ H ₉ Br	
Methacrylamide, 99%	 205	1-Bromo-2-methylpropane, 98%	 69
C ₄ H ₇ NO		C ₄ H ₉ BrO ₂	
2-Pyrrolidinone, 98%	 259	Bromoacetaldehyde dimethyl acetal, 97%	 57
C ₄ H ₇ NO ₂		C ₄ H ₉ Cl	
D-Azetidine-2-carboxylic acid, 95%	 34	1-Chlorobutane, 98%	 94
C ₂₁ H ₂₀ O ₈			

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Formula	Page	Formula	Page
C ₄ H ₉ Cl		L-Threonine, 98%	 279
tert-Butyl chloride, 95%	 81	C ₄ H ₉ NSi	
C ₄ H ₉ ClO ₂		Trimethylsilyl cyanide, 90%	 292
Chloroacetaldehyde dimethyl acetal, 98%	 90	C ₄ HBr ₃ S	
C ₄ H ₉ ClO ₂		2,3,5-Tribromothiophene, 95%	 284
2-Methoxyethoxymethyl chloride, 95%	 209	C ₄ HCl ₂ N ₃ O ₂	
C ₄ H ₉ F ₃ O ₃ SSi		4,6-Dichloro-5-nitropyrimidine, 96%	 126
Trimethylsilyl trifluoromethanesulfonate, 95%	 292	C ₄ HCl ₃ N ₂	
C ₄ H ₉ KO		2,4,6-Trichloropyrimidine, 98%	 285
Potassium tert-butoxide, 98%	 249	C ₅₄ H ₄₅ ClP ₃ Rh	
C ₄ H ₉ Li		Rhodium(I) tris(triphenylphosphine) chloride, 95%	 260
n-Butyllithium, 1.6M in hexane	 83	C ₅₆ H ₆₈ Cl ₄ CuN ₁₆ S ₄	
C ₄ H ₉ Li		Alcian Blue 8GX	 9
n-Butyllithium, 2.5M in hexane	 83	C ₆ H ₄ CIN	
C ₄ H ₉ Li		3-Chloropyridine, 99%	 102
sec-Butyllithium, 1.4M in cyclohexane	 82	C ₆ H ₁₀ Br ₂ O ₂	
C ₄ H ₉ Li		1,3-Dibromo-2,2-dimethoxypropane, 97%	 119
tert-Butyllithium, 1.5M in n-pentane	 83	C ₆ H ₁₀ CINO ₄	
C ₄ H ₉ LiN ₂		DL-Aspartic acid -beta-methyl ester hydrochloride, 97%	 33
Lithium acetylide, ethylenediamine complex, 90%	 198	C ₆ H ₁₀ N ₂ O ₃	
C ₄ H ₉ LiO		L-Glutamine, 98%	 174
Lithium tert-butoxide, 98%	 199	C ₆ H ₁₀ O	
C ₄ H ₉ LiO		2-Methyltetrahydrofuran, 98%	 222
Lithium tert-butoxide, 2M in THF	 199	C ₆ H ₁₀ O	
C ₄ H ₉ LiO		2-Pentanone, 98%	 237
Lithium tert-butoxide, 1M in Hexane	 199	C ₆ H ₁₀ O	
C ₄ H ₉ N		3-Pentanone, 98%	 237
Pyrrolidine, 98%	 258	C ₆ H ₁₀ O	
C ₄ H ₉ N ₃ O ₂		Trimethylacetaldehyde, 95%	 291
Creatine, 98%	 108	C ₆ H ₁₀ O	
C ₄ H ₉ NaO		Tetrahydropyran, 98%	 276
Sodium tert-butoxide, 97%	 264	C ₆ H ₁₀ O ₂	
C ₄ H ₉ NO		Cyclopropanedimethanol, 90%	 114
Morpholine, 99%	 224	C ₆ H ₁₀ O ₂	
C ₄ H ₉ NO		Ethyl propionate, 95%	 161
N,N-Dimethylacetamide, 98%	 139	C ₆ H ₁₀ O ₂	
C ₄ H ₉ NO ₂		Isopropyl acetate, 98%	 195
4-Aminobutyric acid, 99%	 18	C ₆ H ₁₀ O ₂	
C ₄ H ₉ NO ₂		Valeric acid, 98%	 296
DL-2-Aminobutyric acid, 99%	 19	C ₆ H ₁₀ O ₃	
C ₄ H ₉ NO ₂		Diethyl carbonate, 98%	 130
Glycine ethyl ester, 97%	 175	C ₆ H ₁₀ O ₅	
C ₄ H ₉ NO ₃		D-(-)-Ribose, 98%	 260
DL-Threonine, 98%	 279	C ₆ H ₁₀ O ₅	
C ₄ H ₉ NO ₃		D-(+)-Xylose	 299

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Formula	Page	Formula	Page
C ₅ H ₁₀ Si		tert-Butyl methyl ether, 99%	 83
Trimethylsilylacetylene, 98%	 292	C ₅ H ₁₂ O ₂	
C ₅ H ₁₁ Br		2,2-Dimethyl-1,3-propanediol, 98%	 146
1-Bromopentane, 98%	 72	C ₅ H ₁₂ O ₂	
C ₅ H ₁₁ N		2,2-Dimethoxypropane, 97%	 139
1-Methylpyrrolidine, 98%	 221	C ₅ H ₁₃ Cl ₂ N	
C ₅ H ₁₁ N		3-Dimethylaminopropyl chloride hydrochloride, 98%	 141
Piperidine, 99%	 247	C ₅ H ₁₃ ClN ₂ O ₂	
C ₅ H ₁₁ NO		L-Ornithine hydrochloride, 98%	 234
4-Hydroxypiperidine, 98%	 186	C ₅ H ₁₃ N	
C ₅ H ₁₁ NO		N,N-Dimethylpropylamine, 95%	 146
4-Methylmorpholine, 98%	 218	C ₅ H ₁₃ N ₃	
C ₅ H ₁₁ NO		1,1,3,3-Tetramethylguanidine, 98%	 277
(S)-(+)-Prolinol, 99%	 252	C ₅ H ₁₃ NaO ₄ S	
C ₅ H ₁₁ NO ₂		Sodium 1-pentanesulfonate monohydrate	 269
D-Valine, 98%	 296	C ₅ H ₁₃ NO	
C ₅ H ₁₁ NO ₂		D-Valinol, 99%	 297
DL-Valine, 99%	 296	C ₅ H ₁₃ NO	
C ₅ H ₁₁ NO ₂		L-(+)-Valinol, 97%	 297
L-Valine, 98%	 296	C ₅ H ₁₃ NO ₂	
C ₅ H ₁₁ NO ₂		N,N-Dimethylformamide dimethyl acetal, 95%	 143
4-Methylmorpholine-N-oxide, 50%	 218	C ₅ H ₂ Br ₂ O ₃	
C ₅ H ₁₁ NO ₂ S		4,5-Dibromo-2-furoic acid, 95%	 120
DL-Methionine, 98%	 206	C ₅ H ₂ Br ₃ N	
C ₅ H ₁₁ NO ₂ S		2,3,5-Tribromopyridine, 98%	 284
D-Methionine, 98%	 206	C ₅ H ₂ ClN ₃ O ₄	
C ₅ H ₁₁ NO ₂ S		2-Chloro-3,5-dinitropyridine, 99%	 95
L-Methionine, 98%	 206	C ₅ H ₃ Br ₂ N	
C ₅ H ₁₂		3,5-Dibromopyridine, 98%	 122
n-Pentane, 99%	 237	C ₅ H ₃ Br ₂ N	
C ₅ H ₁₂ ClNO ₂		2,5-Dibromopyridine, 98%	 121
L-Alanine ethyl ester hydrochloride, 98%	 9	C ₅ H ₃ Br ₂ N	
C ₅ H ₁₂ ClNO ₃		2,4-Dibromopyridine, 97%	 121
L-Threonine methyl ester hydrochloride, 98%	 279	C ₅ H ₃ Br ₂ NO	
C ₅ H ₁₂ N ₂		3,5-Dibromo-2-hydroxypyridine, 97%	 120
1-Aminopiperidine, 97%	 26	C ₅ H ₃ BrClN	
C ₅ H ₁₂ N ₂		5-Bromo-2-chloropyridine, 95%	 62
2-Methylpiperazine, 98%	 220	C ₅ H ₃ BrClN	
C ₅ H ₁₂ N ₂		3-Bromo-2-chloropyridine, 95%	 62
1-Methylpiperazine, 98%	 220	C ₅ H ₃ BrClN	
C ₅ H ₁₂ N ₂ O ₂		2-Bromo-5-chloropyridine, 98%	 62
tert-Butyl carbazate, 95%	 81	C ₅ H ₃ BrFN	
C ₅ H ₁₂ O		5-Bromo-2-fluoropyridine, 95%	 65
1-Pentanol, 98%	 237	C ₅ H ₃ BrN ₂ O ₂	
C ₅ H ₁₂ O		2-Bromo-5-nitropyridine, 98%	 71

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_5H_3BrN_2O_2$		$C_5H_4N_2$	
5-Bromo-2-nitropyridine, 95%	 71	Pyrrole-2-carbonitrile, 96%	 258
$C_5H_3BrN_2O_2$		$C_5H_4N_2O_2$	
2-Bromo-4-nitropyridine, 96%	 71	4-Pyridazinecarboxylic acid, 97%	 255
$C_5H_3BrN_2O_3$		$C_5H_4N_2O_3$	
5-Bromo-2-hydroxy-3-nitropyridine, 95%	 66	2-Hydroxy-5-nitropyridine, 95%	 185
$C_5H_3BrO_2S$		$C_5H_4N_4O_4$	
5-Bromo-2-thiophenecarboxylic acid, 97%	 76	2-Amino-3,5-dinitropyridine, 99%	 21
$C_5H_3BrO_3$		$C_5H_4O_2$	
5-Bromo-2-furoic acid, 95%	 65	2-Furaldehyde, 99%	 173
$C_5H_3Cl_2N$		$C_5H_4O_2S$	
2,5-Dichloropyridine, 98%	 127	2-Thiophenecarboxylic acid, 98%	 278
C_5H_3ClFN		$C_5H_4O_2S$	
2-Chloro-3-fluoropyridine, 97%	 96	3-Thiophenecarboxylic acid, 99%	 278
$C_5H_3ClN_2O_2$		$C_5H_4O_3$	
2-Chloro-5-nitropyridine, 98%	 100	2-Furoic acid, 98%	 173
$C_5H_3ClO_2S$		$C_5H_4O_3$	
5-Chlorothiophene-2-carboxylic acid, 97%	 104	3-Furoic acid, 99%	 173
$C_5H_3N_3O_5$		C_5H_4OS	
2-Hydroxy-3,5-dinitropyridine, 99%	 183	2-Thiophenecarboxaldehyde, 98%	 278
$C_5H_4Br_2N_2$		C_5H_5BrClN	
2-Amino-3,5-dibromopyridine, 98%	 20	4-Bromopyridine hydrochloride, 95%	 75
C_5H_4BrN		$C_5H_5BrN_2$	
2-Bromopyridine, 95%	 74	2-Amino-5-bromopyridine, 95%	 18
C_5H_4BrN		$C_5H_5BrN_2$	
3-Bromopyridine, 98%	 74	3-Amino-6-bromopyridine, 98%	 18
$C_5H_4BrN_3O_2$		$C_5H_5BrN_2$	
2-Amino-5-bromo-3-nitropyridine, 95%	 18	3-Amino-5-bromopyridine, 95%	 18
C_5H_4BrNO		$C_5H_5Cl_2N$	
5-Bromo-2-hydroxypyridine, 95%	 66	4-Chloropyridine hydrochloride, 98%	 103
$C_5H_4Cl_2N_2$		$C_5H_5ClN_2$	
2-Amino-3,5-dichloropyridine, 98%	 20	2-Amino-5-chloropyridine, 95%	 19
$C_5H_4Cl_2N_2$		$C_5H_5ClN_2$	
4-Amino-3,5-dichloropyridine, 95%	 20	3-Amino-2-chloropyridine, 95%	 19
C_5H_4ClN		$C_5H_5ClN_2$	
2-Chloropyridine, 98%	 102	4-Amino-2-chloropyridine, 95%	 19
$C_5H_4ClN_3O_2$		$C_5H_5ClN_2$	
2-Amino-5-chloro-3-nitropyridine, 98%	 19	5-Amino-2-chloropyridine, 95%	 19
$C_5H_4ClN_5$		$C_5H_5ClN_2$	
2-Amino-6-chloropurine, 99%	 19	3-Chloro-4-aminopyridine, 95%	 91
C_5H_4ClNO		$C_5H_5F_3O_3$	
5-Chloro-2-hydroxypyridine, 95%	 96	Ethyl 3,3,3-trifluoropyruvate, 97%	 162
$C_5H_4FeN_6Na_2O_3$		$C_7H_3F_3O$	
Sodium nitroprusside dihydrate	 268	3,4,5-Trifluorobenzaldehyde, 97%	 287
C_5H_4FN		$C_5H_5IN_2$	
3-Fluoropyridine, 98%	 169	2-Amino-3-iodopyridine, 95%	 22

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Formula	Page	Formula	Page
C ₅ H ₅ IN ₂		Ethyl propiolate, 95%	 161
4-Amino-3-iodopyridine, 95%	 22	C ₅ H ₆ O ₂	
C ₅ H ₅ N		Furfuryl alcohol, 98%	 173
Pyridine, 99%	 255	C ₅ H ₆ O ₃	
C ₅ H ₅ N ₃ O ₂		Glutaric anhydride, 98%	 174
2-Amino-5-nitropyridine, 98%	 25	C ₅ H ₆ O ₃	
C ₅ H ₅ N ₅		3-Oxycyclobutanecarboxylic acid, 95%	 236
Adenine, 99%	 8	C ₅ H ₆ O ₅	
C ₅ H ₅ N ₅ O		alpha-Ketoglutaric acid, 98%	 13
Guanine, 98%	 176	C ₅ H ₆ OS	
C ₅ H ₅ NO		Thiophene-2-methanol, 97%	 278
4-Hydroxypyridine, 95%	 186	C ₆ H ₇ BrO ₄	
C ₅ H ₅ NO		Dimethyl bromomalonate, 95%	 142
2-Hydroxypyridine, 97%	 186	C ₆ H ₇ ClN ₂ O	
C ₅ H ₅ NO		2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	 185
3-Hydroxypyridine, 98%	 186	C ₆ H ₇ N ₃	
C ₅ H ₅ NO		2-Amino-3-methylpyrazine, 94%	 23
Pyrrole-2-carboxaldehyde, 95%	 258	C ₆ H ₇ N ₃	
C ₅ H ₅ NO ₃ S ⁺		2,3-Diaminopyridine, 90%	 117
Sulfur trioxide-pyridine complex, 95%	 273	C ₆ H ₇ N ₃	
C ₅ H ₆ Br ₂ N ₂ O ₂		2-Hydrazinopyridine, 95%	 180
1,3-Dibromo-5,5-dimethylhydantoin, 98%	 120	C ₆ H ₇ NO	
C ₅ H ₆ Br ₃ N		3,5-Dimethylisoxazole, 97%	 144
Pyridine hydrobromide perbromide, tech. 90%	 256	C ₆ H ₈ O	
C ₅ H ₆ BrN		Cyclopentanone, 98%	 113
Pyridine hydrobromide, 98%	 256	C ₆ H ₈ O	
C ₅ H ₆ BrN ₃		Cyclopentene oxide, 98%	 113
5-Bromo-2,3-diaminopyridine, 98%	 63	C ₆ H ₈ O	
C ₅ H ₆ Cl ₂ N ₂ O ₂		3,4-Dihydro-2H-pyran, 98%	 134
1,3-Dichloro-5,5-dimethylhydantoin, 98%	 125	C ₆ H ₈ O	
C ₅ H ₇ ClO ₃		4-Pentyn-1-ol, 98%	 238
Ethyl malonyl chloride, 95%	 159	C ₆ H ₈ O ₂	
C ₅ H ₆ ClCrNO ₃		Ethyl acrylate, 98%	 154
Pyridinium chlorochromate, 98%	 256	C ₆ H ₈ O ₂	
C ₅ H ₆ N ₂		2,4-Pentanedione, 99%	 237
2-Aminopyridine, 98%	 26	C ₆ H ₈ O ₂	
C ₅ H ₆ N ₂		trans-2,3-Dimethylacrylic acid, 98%	 140
4-Aminopyridine, 98%	 27	C ₆ H ₈ O ₃	
C ₅ H ₆ N ₂		Ethyl pyruvate, 98%	 161
3-Aminopyridine, 98%	 27	C ₆ H ₈ O ₃	
C ₅ H ₆ N ₂ O		Levulinic acid, 98%	 198
2-Amino-3-hydroxypyridine, 98%	 22	C ₆ H ₈ O ₃	
C ₅ H ₆ N ₂ O ₂		Methyl acetoacetate, 97%	 212
6-Methyluracil, 96%	 223	C ₆ H ₈ O ₄	
C ₅ H ₆ O ₂		Dimethyl malonate, 98%	 144

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Formula	Page	Formula	Page
$C_5H_8O_4$		$C_6H_{10}O_4$	
Ethyl hydrogen malonate, 90%	 158	Diethyl oxalate, 98%	 131
$C_5H_8O_4$		$C_6H_{10}O_4$	
Glutaric acid, 98%	 174	Dimethyl succinate, 98%	 147
C_5H_9Br		$C_6H_{10}O_8$	
Bromocyclopentane, 98%	 63	Citric acid, monohydrate, 98%	 106
$C_5H_9BrO_2$		$C_6H_{10}O_8$	
Ethyl 2-bromopropionate, 98%	 155	Citric acid, monohydrate, AR	 106
C_5H_9ClO		$C_6H_{11}Br$	
Trimethylacetyl chloride, 98%	 291	Bromocyclohexane, 98%	 63
C_5H_9ClO		$C_6H_{11}BrO_2$	
Valeroyl chloride, 97%	 296	tert-Butyl bromoacetate, 95%	 81
$C_5H_9ClO_2$		$C_6H_{11}ClO_2$	
Isobutyl chloroformate, 95%	 193	tert-Butyl chloroacetate, 95%	 81
C_5H_9N		$C_6H_{11}ClO_2$	
Valeronitrile, 98%	 296	n-Pentyl chloroformate, 95%	 238
C_5H_9NO		$C_6H_{11}NO$	
1-Methyl-2-pyrrolidinone, 98%	 221	1-Methyl-4-piperidone, 97%	 220
$C_5H_9NO_2$		$C_6H_{11}NO$	
D-Proline, 98%	 252	N-Formylpiperidine, 99%	 172
$C_5H_9NO_2$		$C_6H_{11}NO_2$	
L-Proline, 98%	 252	Isonipecotic acid, 98%	 194
$C_5H_9NO_2$		$C_6H_{11}NO_2$	
Methyl 3-aminocrotonate, 95%	 213	4-Acetylmorpholine, 95%	 5
$C_5H_9NO_2$		C_6H_{12}	
N-Formylmorpholine, 99%	 172	Cyclohexane, 98%	 112
$C_5H_9NO_3$		$C_6H_{12}ClN_3O_3$	
trans-4-Hydroxy-L-proline, 98%	 186	L-Histidine hydrochloride monohydrate, 98%	 179
$C_5H_9NO_4$		$C_6H_{12}ClNO_2$	
L-Glutamic acid, 99%	 174	L-Proline methyl ester hydrochloride, 98%	 252
$C_6Cl_4O_2$		$C_6H_{12}N_2$	
Chloranil, 98%	 90	1,4-Diazabicyclo[2.2.2]octane, 98%	 117
C_6H_8ClNO		$C_6H_{12}N_2O_4S_2$	
4-Aminophenol hydrochloride, 95%	 25	L-Cystine, 99%	 115
C_6H_{10}		$C_6H_{12}N_4$	
1-Hexyne, 98%	 179	Hexamethylenetetramine, 98%	 178
$C_6H_{10}BNaO_8$		$C_6H_{12}O$	
Sodium triacetoxymethylborohydride, 95%	 270	Hexanal, 98%	 178
$C_6H_{10}N_2O_4$		$C_6H_{12}O$	
Diethyl azodicarboxylate, 90%	 129	4-Methyl-2-pentanone, 98%	 219
$C_6H_{10}O$		$C_6H_{12}O$	
Mesityl oxide, 99%	 205	3,3-Dimethyl-2-butanone, 97%	 143
$C_6H_{10}O_3$		$C_6H_{12}O_2$	
Ethyl acetoacetate, 98%	 154	Isobutyl acetate, 98%	 193
$C_6H_{10}O_4$			
Adipic acid, 98%	 8		

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Formula	Page	Formula	Page
$C_8H_{12}O_2$		$C_8H_{14}N_2$	
tert-Butyl acetate, 98%	 80	1,4-Dimethylpiperazine, 99%	 146
$C_8H_{12}O_3$		$C_8H_{14}N_4O_2$	
(S)-(+)-1,2-Isopropylideneglycerol, 95%	 195	L-Arginine, 99%	 33
$C_8H_{12}O_6$		$C_8H_{14}O$	
D-(+)-Galactose, 98%	 173	Diisopropyl ether, 99%	 136
$C_8H_{12}O_8$		$C_8H_{14}O_2$	
D-(+)-Glucose, 98%	 174	Acetaldehyde diethyl acetal, 97%	 1
$C_8H_{12}O_8$		$C_8H_{14}O_2$	
D-(-)-Fructose, 98%	 172	1,2-Hexanediol, 98%	 178
$C_8H_{13}Br$		$C_8H_{14}O_2$	
1-Bromohexane, 98%	 66	1,6-Hexanediol, 98%	 178
$C_8H_{13}BrO_2$		$C_8H_{14}O_2$	
Bromoacetaldehyde diethyl acetal, 96%	 57	Pinacol, 98%	 246
$C_8H_{13}Li$		$C_8H_{14}O_3$	
Hexyllithium, 2M in hexane	 178	Diethylene glycol dimethyl ether, 98%	 130
$C_8H_{13}N$		$C_8H_{14}O_3$	
Cyclohexylamine, 98%	 113	Diethylene glycol monoethyl ether, 98%	 130
$C_8H_{13}NO$		$C_8H_{14}O_3$	
4-Piperidinemethanol, 95%	 247	Trimethyl orthopropionate, 97%	 292
$C_8H_{13}NO_2$		$C_8H_{14}O_6$	
L-Leucine, 98%	 198	D-Mannitol, 98%	 204
$C_8H_{13}NO_2$		$C_8H_{15}ClN_2$	
L-Isoleucine, 98%	 194	Cyclohexylhydrazine hydrochloride, 98%	 113
$C_8H_{13}NO_2$		$C_8H_{15}ClN_2O_2$	
D-Leucine, 98%	 198	L-Lysine monohydrochloride, 99%	 201
$C_8H_{13}NO_3$		$C_8H_{15}ClN_4O_2$	
L-4-Hydroxyisoleucine, 97%	 183	L-Arginine monohydrochloride, 99%	 33
C_8H_{14}		$C_8H_{15}ClSi$	
Hexane (Petroleum fraction)	 178	Chlorotriethylsilane, 98%	 104
$C_8H_{14}ClNO$		$C_8H_{15}ClSi$	
3,3-Dimethylmorpholine hydrochloride, 95%	 144	tert-Butyldimethylchlorosilane, 95%	 82
$C_8H_{14}ClNO$		$C_8H_{15}N$	
2-Ethylmorpholine hydrochloride, 95%	 160	Dipropylamine, 99%	 150
$C_8H_{14}ClNO$		$C_8H_{15}N$	
3-Ethylmorpholine hydrochloride, 95%	 160	Diisopropylamine, 98%	 136
$C_8H_{14}ClNO_2$		$C_8H_{15}N$	
L-Valine methyl ester hydrochloride, 99%	 296	Triethylamine, 98%	 285
$C_8H_{14}ClNO_3$		$C_8H_{15}N_3$	
L-Threonine ethyl ester hydrochloride, 98%	 279	N-(2-Aminoethyl)piperazine, 98%	 21
$C_8H_{14}F_3NO_2S$		$C_8H_{15}NaO_4S$	
Bis(2-methoxyethyl)aminosulfur trifluoride, 95%	 48	Sodium 1-hexanesulfonate monohydrate	 266
$C_8H_{14}LiN$		$C_8H_{15}NO$	
Lithium diisopropylamide, 2M in THF	 200	2-Diethylaminoethanol, 98%	 129
		$C_8H_{15}NO_3$	
		Triethanolamine, 98%	 285

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Formula	Page	Formula	Page
$C_6H_{10}AlNaO_4^+$		1-Chloro-2,4-dinitrobenzene, 98%	 95
Sodium	 265	$C_6H_3F_2NO_2$	
dihydro-bis(2-methoxyethoxy)aluminate,		2,4-Difluoro-1-nitrobenzene, 98%	 133
60-70% w/w in toluene		$C_6H_3F_2NO_2$	
$C_6H_{16}ClN$		1,2-Difluoro-4-nitrobenzene, 98%	 133
Triethylamine hydrochloride, 98%	 285	$C_6H_3N_3O_7$	
$C_6H_{16}Si$		Picric acid, 98%	 246
Triethylsilane, 98%	 286	$C_6H_4Br_2$	
$C_6H_{18}KNSi_2$		1,2-Dibromobenzene, 98%	 119
Potassium bis(trimethylsilyl)amide, 1M in	 248	$C_6H_4Br_2$	
THF		1,4-Dibromobenzene, 98%	 119
$C_6H_{18}LiNSi_2$		$C_6H_4Br_2$	
Lithium bis(trimethylsilyl)amide, 20% in	 199	1,3-Dibromobenzene, 98%	 119
THF		$C_6H_4Br_2FN$	
$C_6H_{18}NNaSi_2$	 263	2,6-Dibromo-4-fluoroaniline, 95%	 120
Sodium bis(trimethylsilyl)amide, 1M in		$C_6H_4Br_2N_2O_2$	
THF		2,6-Dibromo-4-nitroaniline, 95%	 120
$C_6H_{18}OSi_2$	 178	$C_6H_4Br_2O_3$	
Hexamethyldisiloxane, 98%		4,5-Dibromofuran-2-carboxylicacid methyl	 120
$C_6H_{19}NSi_2$	 177	ester, 95%	
1,1,1,3,3,3-Hexamethyldisilazane, 98%		C_6H_4BrCl	
$C_6H_2Cl_2N_2O_4$	 125	1-Bromo-2-chlorobenzene, 99%	 61
1,2-Dichloro-4,5-dinitrobenzene, 96%		C_6H_4BrCl	
$C_6H_2F_3NO_2$	 289	1-Bromo-4-chlorobenzene, 99%	 61
2,3,4-Trifluoronitrobenzene, 99%		C_6H_4BrF	
$C_6H_3Br_2F$	 120	1-Bromo-4-fluorobenzene, 99%	 65
1,3-Dibromo-5-fluorobenzene, 95%		C_6H_4BrF	
$C_6H_3Br_2NO_2$	 121	1-Bromo-3-fluorobenzene, 95%	 65
2,5-Dibromonitrobenzene, 99%		C_6H_4BrFMg	
$C_6H_3Br_2NO_2$	 121	4-Fluorophenylmagnesium bromide 1.0 M	 169
2,4-Dibromonitrobenzene, 95%		in THF	
$C_6H_3Br_3$	 284	$C_6H_4BrNO_2$	
1,3,5-Tribromobenzene, 95%		1-Bromo-4-nitrobenzene, 99%	 71
$C_6H_3Br_3O$	 284	$C_6H_4BrNO_2$	
2,4,6-Tribromophenol, 98%		6-Bromopicolinic acid, 98%	 74
$C_6H_3Cl_2NO_2$	 126	$C_6H_4BrNO_2$	
1,4-Dichloro-2-nitrobenzene, 99%		1-Bromo-2-nitrobenzene, 95%	 70
$C_6H_3Cl_2NO_2$	 126	$C_6H_4BrNO_2$	
2,4-Dichloro-1-nitrobenzene, 99%		5-Bromonicotinic acid, 95%	 70
$C_6H_3Cl_3$	 285	$C_6H_4BrNO_2$	
1,2,4-Trichlorobenzene, 98%		1-Bromo-3-nitrobenzene, 95%	 71
$C_6H_3Cl_3$	 285	$C_6H_4BrNO_2$	
1,2,3-Trichlorobenzene, 98%		2-Bromonicotinic acid, 96%	 70
$C_6H_3ClN_2$	 94	$C_6H_4BrNO_3$	
2-Chloro-3-cyanopyridine, 98%		2-Bromo-3-nitrophenol, 95%	 71
$C_6H_3ClN_2$	 94	$C_6H_4Cl_2$	
2-Chloro-4-cyanopyridine, 95%		1,3-Dichlorobenzene, 98%	 123
$C_6H_3ClN_2O_4$			

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Formula	Page	Formula	Page
$C_6H_4Cl_2$		$C_6H_5Br_2N$	
1,2-Dichlorobenzene, 99%	 123	2,5-Dibromo-3-picoline, 98%	 121
$C_6H_4Cl_2N_2O_2$		$C_6H_5Br_2N$	
2,6-Dichloro-4-nitroaniline, 95%	 126	3,5-Dibromoaniline, 95%	 118
$C_6H_4Cl_2O$		$C_6H_5Br_2N$	
2,4-Dichlorophenol, 98%	 126	2,5-Dibromo-4-methylpyridine, 97%	 120
$C_6H_4ClNO_2$		C_6H_5BrFN	
2-Chloronicotinic acid, 98%	 98	2-Bromo-4-fluoroaniline, 95%	 64
$C_6H_4ClNO_2$		C_6H_5BrFN	
1-Chloro-4-nitrobenzene, 98%	 99	4-Bromo-2-fluoroaniline, 95%	 64
$C_6H_4ClNO_2$		C_6H_5BrMg	
1-Chloro-2-nitrobenzene, 99%	 99	Phenylmagnesium bromide, 1M in THF	 243
$C_6H_4ClNO_2$		$C_6H_5BrN_2O$	
6-Chloronicotinic acid, 95%	 98	5-Bromonicotinamide, 95%	 70
$C_6H_4ClNO_2$		C_6H_5BrO	
1-Chloro-3-nitrobenzene, 98%	 99	2-Bromophenol, 95%	 72
$C_6H_4ClNO_3$		$C_6H_5BrO_3$	
2-Chloro-3-nitrophenol, 95%	 100	Methyl 5-bromo-2-furoate, 95%	 214
$C_6H_4ClNO_4S$		C_6H_5BrOS	
2-Nitrobenzenesulfonyl chloride, 97%	 228	2-Acetyl-5-bromothiophene, 99%	 4
$C_6H_4F_2$		C_6H_5Cl	
1,3-Difluorobenzene, 98%	 132	Chlorobenzene, 99%	 92
$C_6H_4F_2$		$C_6H_5Cl_2N$	
1,4-Difluorobenzene, 98%	 132	3,5-Dichloroaniline, 98%	 123
$C_6H_4F_2$		$C_6H_5Cl_2N$	
1,2-Difluorobenzene, 98%	 132	2,6-Dichloroaniline, 98%	 123
$C_6H_4F_2O$		$C_6H_5Cl_2N$	
3,5-Difluorophenol, 98%	 133	2,3-Dichloroaniline, 98%	 122
$C_6H_4F_2O$		$C_6H_5Cl_2N$	
3,4-Difluorophenol, 98%	 133	2,4-Dichloroaniline, 98%	 123
$C_6H_4FNO_2$		$C_6H_5ClN_2O$	
1-Fluoro-2-nitrobenzene, 99%	 168	6-Chloronicotinamide, 98%	 98
$C_6H_4FNO_2$		$C_6H_5ClN_2O_2$	
1-Fluoro-4-nitrobenzene, 98%	 168	2-Chloro-4-nitroaniline, 99%	 99
$C_6H_4N_2O_4$		$C_6H_5ClN_2O_2$	
1,3-Dinitrobenzene, 98%	 147	2-Chloro-5-methyl-3-nitropyridine, 95%	 97
$C_6H_4N_2O_5$		$C_6H_5ClN_2O_2$	
2,4-Dinitrophenol, 96%	 148	4-Chloro-2-nitroaniline, 98%	 99
$C_6H_4O_2$		C_6H_5ClO	
p-Benzoquinone, 98%	 39	4-Chlorophenol, 98%	 100
$C_6H_5BCl_2O_2$		C_6H_5ClO	
3,5-Dichlorophenylboronic acid, 95%	 127	3-Chlorophenol, 98%	 100
C_6H_5Br		$C_6H_5SO_2Cl$	
Bromobenzene, 99%	 59	Benzenesulfonyl chloride, 98%	 38
$C_6H_5Br_2N$		C_6H_5ClS	
2,5-Dibromoaniline, 99%	 118	4-Chlorothiophenol, 98%	 104

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Formula	Page	Formula	Page
<chem>C6H5CN</chem>		2-Bromoaniline, 95%	 58
Benzonitrile, 98%	 39	<chem>C6H5BrN</chem>	
<chem>C6H5F</chem>		3-Bromoaniline, 98%	 58
Fluorobenzene, 98%	 165	<chem>C6H5BrN</chem>	
<chem>C6H5F2N</chem>		4-Bromoaniline, 99%	 58
2,6-Difluoroaniline, 96%	 132	<chem>C6H5BrN</chem>	
<chem>C6H5FN2O2</chem>		2-Bromo-5-methylpyridine, 98%	 69
4-Fluoro-2-nitroaniline, 95%	 168	<chem>C6H5BrN</chem>	
<chem>C6H5IO</chem>		2-Bromo-6-methylpyridine, 95%	 69
2-Iodophenol, 95%	 191	<chem>C6H5BrN</chem>	
<chem>C6H5IO</chem>		2-Bromo-4-methylpyridine, 95%	 69
4-Iodophenol, 99%	 191	<chem>C6H5BrN</chem>	
<chem>C6H5N3</chem>		2-Bromo-3-methylpyridine, 98%	 69
Benzotriazole, 98%	 39	<chem>C6H5BrN</chem>	
<chem>C6H5N3</chem>		3-Bromo-4-methylpyridine, 95%	 70
1,2,4-Triazolo[4,3-a]pyridine, 95%	 283	<chem>C6H5BrN</chem>	
<chem>C6H5N3O</chem>		5-Bromo-2-methylpyridine, 95%	 70
1-Hydroxybenzotriazole, anhydrous, 98%	 182	<chem>C6H5BrN</chem>	
<chem>C6H5N3O4</chem>		3-Bromo-2-methylpyridine, 95%	 69
2,4-Dinitroaniline, 98%	 147	<chem>C6H5BrN</chem>	
<chem>C6H5NaO2S</chem>		4-Bromo-2-methylpyridine, 95%	 70
Benzenesulfinic acid sodium salt, 98%	 37	<chem>C6H5BrN3O2</chem>	
<chem>C6H5NO</chem>		2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%	 17
2-Pyridinecarboxaldehyde, 98%	 255	<chem>C6H5BrNO</chem>	
<chem>C6H5NO</chem>		2-Amino-4-bromophenol, 95%	 18
3-Pyridinecarboxaldehyde, 95%	 255	<chem>C6H5BrNO</chem>	
<chem>C6H5NO2</chem>		3-Bromo-2-hydroxy-5-methylpyridine, 97%	 66
Isonicotinic acid, 99%	 194	<chem>C6H5BrNO</chem>	
<chem>C6H5NO2</chem>		2-Bromo-6-pyridine methanol, 96%	 75
Nicotinic acid, 99%	 226	<chem>C6H5BrNO</chem>	
<chem>C6H5NO2</chem>		5-Bromo-2-hydroxy-4-methylpyridine, 95%	 66
Nitrobenzene, 98%	 228	<chem>C6H7ClO3</chem>	
<chem>C6H5NO3</chem>		Ethyl fumaryl chloride, 96%	 158
4-Nitrophenol, 99%	 230	<chem>C6H5ClN</chem>	
<chem>C6H6</chem>		2-Chloro-6-methylpyridine, 98%	 98
Benzene, 99%	 37	<chem>C6H5ClN</chem>	
<chem>C6H6BBrO2</chem>		3-Chloroaniline, 98%	 92
3-Bromophenylboronic acid, 97%	 73	<chem>C6H5ClN</chem>	
<chem>C6H6BClO2</chem>		4-Chloroaniline, 98%	 92
3-Chlorobenzeneboronic acid, 95%	 92	<chem>C6H5ClN</chem>	
<chem>C6H6BFO2</chem>		2-Chloro-3-methylpyridine, 98%	 97
4-Fluorobenzeneboronic acid, 95%	 165	<chem>C6H5ClN</chem>	
<chem>C6H6Br2N2</chem>		2-Chloro-4-methylpyridine, 98%	 98
2-Amino-3,5-dibromo-6-methylpyridine, 98%	 20	<chem>C6H5ClN</chem>	
<chem>C6H5BrN</chem>		2-Chloro-5-methylpyridine, 98%	 98

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Formula	Page	Formula	Page
C_6H_6ClN		$C_6H_6O_4$	
2-Chloroaniline, 98%	 91	Dimethyl acetylenedicarboxylate, 98%	 140
C_6H_6FN		C_6H_6OS	
2-Fluoroaniline, 98%	 164	2-Acetylthiophene, 95%	 6
C_6H_6FN		C_6H_6S	
4-Fluoroaniline, 98%	 164	Thiophenol, 98%	 279
C_6H_6FN		$C_6H_7BO_2$	
3-Fluoroaniline, 98%	 164	Benzeneboronic acid, 98%	 37
C_6H_6IN		$C_6H_7BrN_2$	
4-Iodoaniline, 95%	 189	2-Amino-3-bromo-5-methylpyridine, 98%	 17
$C_6H_6N_2O$		$C_6H_7BrN_2$	
2-Amino-3-pyridinecarboxaldehyde, 95%	 27	2-Amino-5-bromo-3-methylpyridine, 98%	 18
$C_6H_6N_2O$		$C_6H_7BrN_2$	
Nicotinamide, 98%	 226	2-Amino-5-bromo-4-methylpyridine, 95%	 18
$C_6H_6N_2O_2$		$C_6H_7BrN_2$	
3-Aminopyridine-4-carboxylic acid, 95%	 27	6-Amino-3-bromo-2-methylpyridine, 95%	 18
$C_6H_6N_2O_2$		$C_6H_7Cl_2FN_2$	
2-Aminopyridine-3-carboxylic acid, 95%	 27	3-Chloro-4-fluorophenylhydrazine hydrochloride, 95%	 96
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
4-Nitroaniline, 99%	 227	2,4-Dichlorophenylhydrazine hydrochloride, 98%	 127
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
3-Nitroaniline, 99%	 227	3,5-Dichlorophenylhydrazine hydrochloride, 97%	 127
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
2-Nitroaniline, 99%	 227	3,4-Dichlorophenylhydrazine hydrochloride, 97%	 127
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
6-Aminopyridine-3-carboxylic acid, 97%	 27	2,6-Dichlorophenylhydrazine hydrochloride, 96%	 127
$C_6H_6N_2O_3$		$C_6H_7ClF_2N_2$	
2-Amino-4-nitrophenol, 98%	 25	2,4-Difluorophenylhydrazine hydrochloride, 96%	 134
$C_6H_6N_2O_3$		$C_6H_7ClN_2$	
2-Amino-3-nitrophenol, 98%	 24	5-(Aminomethyl)-2-chloropyridine, 95%	 23
$C_6H_6N_4O_4$		$C_6H_7ClN_2$	
2,4-Dinitrophenylhydrazine, 98%	 148	4-Chloro-m-phenylenediamine, 98%	 101
C_6H_6O		$C_6H_7F_3O_3$	
Phenol, 98%	 239	Ethyl 4,4,4-trifluoroacetoacetate, 97%	 161
$C_6H_6O_2$		C_6H_7N	
Catechol, 98%	 88	5-Cyano-1-pentyne, 98%	 111
$C_6H_6O_2$		C_6H_7N	
Resorcinol, 98%	 259	2-Picoline, 98%	 246
$C_6H_6O_3$		C_6H_7N	
Methyl 2-furoate, 95%	 216	3-Picoline, 98%	 246
$C_6H_6O_3$		C_6H_7N	
Phloroglucinol, 98%	 244	4-Picoline, 98%	 246
$C_6H_6O_3$			
Pyrogallol, 99%	 258		
$C_6H_6O_3S$			
Benzenesulfonic acid, 95%	 37		

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Formula	Page	Formula	Page
<chem>C6H7N3O2</chem>		4-Fluorophenylhydrazine hydrochloride, 95%	 169
1-Hydroxybenzotriazole hydrate, 98%	 183	<chem>C6H8ClFN2</chem>	
<chem>C6H7N3O2</chem>		2-Fluorophenylhydrazine hydrochloride, 95%	 169
N(4)-Acetylcytosine, 98%	 5	<chem>C6H8ClFN2</chem>	
<chem>C6H7NO</chem>		3-Fluorophenylhydrazine hydrochloride, 97%	 169
4-Aminophenol, 98%	 25	<chem>C6H8ClN3O2</chem>	
<chem>C6H7NO</chem>		3-Nitrophenylhydrazine hydrochloride, 95%	 232
3-Aminophenol, 98%	 25	<chem>C6H8MgO8</chem>	
<chem>C6H7NO</chem>		Magnesium citrate, dibasic hydrate, 98%	 202
2-Aminophenol, 98%	 25	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		2-Amino-4-methylpyridine, 98%	 23
2-Hydroxy-5-methylpyridine, 95%	 184	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		2-Amino-3-methylpyridine, 97%	 23
2-Hydroxy-4-methylpyridine, 98%	 184	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		3-(Aminomethyl)pyridine, 95%	 24
2-Hydroxy-6-methylpyridine, 95%	 185	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		2-Amino-5-methylpyridine, 98%	 23
2-Methoxypyridine, 98%	 211	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		2-Amino-6-methylpyridine, 98%	 23
2-Picoline N-oxide, 95%	 246	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		2-(Methylamino)pyridine, 98%	 213
4-Picoline N-oxide, 98%	 246	<chem>C6H8N2</chem>	
<chem>C6H7NO</chem>		o-Phenylenediamine, 98%	 242
Pyridine-3-methanol, 95%	 256	<chem>C6H8N2</chem>	
<chem>C6H7NO3S</chem>		p-Phenylenediamine, 98%	 242
Sulfanilic acid	 272	<chem>C6H8N2</chem>	
<chem>C6H7NS</chem>		Phenylhydrazine, 98%	 242
2-Aminothiophenol, 98%	 28	<chem>C6H8N2</chem>	
<chem>C6H7NS</chem>		2,5-Dimethylpyrazine, 98%	 146
2-Mercapto-6-methylpyridine, 95%	 205	<chem>C6H8N2O2</chem>	
<chem>C6H8BrClN2</chem>		Ethyl imidazole-2-carboxylate, 95%	 158
3-Bromophenylhydrazine hydrochloride, 95%	 73	<chem>C6H8O</chem>	
<chem>C6H8BrClN2</chem>		2-Cyclohexen-1-one, 96%	 113
4-Bromophenylhydrazine hydrochloride, 95%	 73	<chem>C6H8O2</chem>	
<chem>C6H8BrClN2</chem>		1,3-Cyclohexanedione, 98%	 112
2-Bromophenylhydrazine hydrochloride, 95%	 73	<chem>C6H8O2</chem>	
<chem>C6H8Cl2N2</chem>		1,4-Cyclohexanedione, 98%	 112
2-Chlorophenylhydrazine hydrochloride, 95%	 101	<chem>C6H8O2</chem>	
<chem>C6H8Cl2N2</chem>		Ethyl 2-butyrate, 95%	 155
4-Chlorophenylhydrazine hydrochloride, 95%	 102	<chem>C6H8O3</chem>	
<chem>C6H8Cl2N2</chem>		alpha-Acetyl-gamma-butyrolactone, 98%	 11
3-Chlorophenylhydrazine hydrochloride, 97%	 102	<chem>C6H8O3</chem>	
<chem>C6H8ClFN2</chem>		3-Oxo-1-cyclopentanecarboxylic acid, 95%	 236

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Formula	Page	Formula	Page
$C_6H_8O_4$		$C_7H_{11}ClN_2$	
Meldrum's acid, 95%	 204	2-Methylphenylhydrazine hydrochloride, 98%	 219
$C_6H_8O_6$		$C_7H_{11}ClN_2$	
L-Ascorbic acid, 98%	 33	4-Methylphenylhydrazine hydrochloride, 95%	 220
$C_6H_8O_7$		$C_7H_{11}ClN_2O$	
Citric acid, anhydrous, 98%	 106	3-Methoxyphenylhydrazine hydrochloride, 98%	 210
$C_6H_9ClO_3$		$C_7H_{11}ClN_2O$	
Ethyl 4-chloroacetoacetate, 97%	 156	2-Methoxyphenylhydrazine hydrochloride, 95%	 210
$C_6H_9N_3O_2$		$C_7H_{11}ClO_4$	
L-Histidine, 98%	 179	Diethyl chloromalonate, 95%	 130
$C_6H_9N_3O_2$		$C_7H_{11}NO_2$	
Cupferron	 109	1-Acetyl-4-piperidone, 95%	 6
$C_6H_9Na_3O_9$		$C_7H_{11}NO_2$	
Sodium citrate dihydrate, 99%	 265	tert-Butyl cyanoacetate, 97%	 82
$C_6H_9Na_3O_9$		$C_7H_{11}NO_3$	
Sodium citrate dihydrate, AR	 265	N-Acetyl-L-proline, 95%	 6
$C_{72}H_{60}P_4Pd$		$C_7H_{12}Cl_2N_2$	
Tetrakis(triphenylphosphine)palladium(0), 99%	 276	Benzylhydrazine dihydrochloride, 97%	 42
$C_7H_6F_3N$		$C_7H_{12}N_2$	
2-Aminobenzotrifluoride, 98%	 16	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	 117
$C_7H_{10}ClNS$		$C_7H_{12}O_2$	
4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	 276	n-Butyl acrylate, 98%	 80
$C_7H_{10}ClN$		$C_7H_{12}O_2$	
Benzylamine hydrochloride, 95%	 41	tert-Butyl acrylate, 98%	 80
$C_7H_{10}N_2$		$C_7H_{12}O_4$	
4-Dimethylaminopyridine, 98%	 141	Diethyl malonate, 99%	 131
$C_7H_{10}N_2$		$C_7H_{12}O_4$	
2,3-Diaminotoluene, 95%	 117	mono-tert-Butyl malonate, 95%	 224
$C_7H_{10}O_2$		$C_7H_{13}NO$	
2-Methylcyclohexane-1,3-dione, 98%	 215	3-Quinuclidinol, 98%	 259
$C_7H_{10}O_3$		$C_7H_{13}NO_2$	
3,5-Dihydroxytoluene monohydrate, 98%	 136	Isonipecotic acid methyl ester, 95%	 194
$C_7H_{10}O_3$		$C_7H_{13}NO_4$	
Methyl-3-oxo-cyclopentane carboxylate, 95%	 219	N-Boc-glycine, 95%	 51
$C_7H_{10}O_3$		C_7H_{14}	
3-Oxo-1-cyclohexanecarboxylic acid, 95%	 235	Methylcyclohexane, 98%	 215
$C_7H_{10}O_4S$		$C_7H_{14}ClNO_2$	
p-Toluenesulfonic acid monohydrate, 98%	 281	Ethyl L-prolinate hydrochloride, 98%	 161
$C_7H_{10}O_5$		$C_7H_{14}O$	
Dimethyl acetone-1,3-dicarboxylate, 97%	 140	Heptanal, 97%	 176
$C_7H_{10}O_8S$		$C_7H_{14}O_2$	
5-Sulfosalicylic acid dihydrate, 98%	 272	Heptanoic acid, 95%	 177
$C_7H_{11}ClN_2$		$C_7H_{15}Br$	
3-Methylphenylhydrazine hydrochloride, 97%	 220	1-Bromoheptane, 99%	 65

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Formula	Page	Formula	Page
C ₇ H ₁₅ I		2-Bromo-3-nitrobenzoic acid, 90%	 71
1-Iodoheptane, 98%	 190	C ₇ H ₄ Cl ₂ O	
C ₇ H ₁₆		2,3-Dichlorobenzaldehyde, 98%	 123
Heptane (Petroleum fraction)	 177	C ₇ H ₄ Cl ₂ O	
C ₇ H ₁₆ CINO ₂		3,4-Dichlorobenzaldehyde, 98%	 123
L-Isoleucine methyl ester hydrochloride, 98%	 194	C ₇ H ₄ Cl ₂ O	
C ₇ H ₁₆ CINO ₂		2,4-Dichlorobenzaldehyde, 98%	 123
L-Valine ethyl ester hydrochloride, 98%	 296	C ₇ H ₄ Cl ₂ O	
C ₇ H ₁₈ N ₂ O ₂		2,6-Dichlorobenzaldehyde, 98%	 123
N-Boc-ethylenediamine, 95%	 51	C ₇ H ₄ Cl ₂ O ₂	
C ₇ H ₁₆ O		2,4-Dichlorobenzoic acid, 98%	 124
1-Heptanol, 98%	 177	C ₇ H ₄ Cl ₄	
C ₇ H ₁₆ O ₃		4-Chlorobenzotrithloride, 98%	 93
Triethyl orthoformate, 98%	 286	C ₇ H ₄ ClF ₃	
C ₇ H ₁₇ NO ₂		4-Chlorobenzotrifluoride, 98%	 93
N,N-Dimethylformamide diethyl acetal, 95%	 143	C ₇ H ₄ ClF ₃ O ₂ S	
C ₇ H ₁₇ O ₄ P		3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	 288
Diisopropyl hydroxymethylphosphonate, 98%	 137	C ₇ H ₄ ClFO	
C ₇ H ₁₈ N ₄ O ₂ Cl ₂		4-Fluorobenzoyl chloride, 95%	 166
L-Arginine methyl ester dihydrochloride, 98%	 33	C ₇ H ₄ ClFO	
C ₇ H ₁₈ CIN		2-Fluorobenzoyl chloride, 98%	 166
Triethylmethylammonium chloride, 97%	 286	C ₇ H ₄ CIN	
C ₇ H ₃ Cl ₂ N		2-Chlorobenzonitrile, 99%	 93
2,4-Dichlorobenzonitrile, 99%	 124	C ₇ H ₄ CIN	
C ₇ H ₃ Cl ₃ O		3-Chlorobenzonitrile, 99%	 93
2,3-Dichlorobenzoyl chloride, 96%	 124	C ₇ H ₄ CIN	
C ₇ H ₅ F ₃ NO ₂		4-Chlorobenzonitrile, 99%	 93
2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95%	 289	C ₇ H ₄ CINO ₃	
C ₇ H ₄ Br ₂ O		4-Nitrobenzoyl chloride, 95%	 229
2,6-Dibromobenzaldehyde, 98%	 119	C ₇ H ₄ CINO ₄	
C ₇ H ₄ BrClO		4-Chloro-3-nitrobenzoic acid, 99%	 99
3-Bromobenzoyl chloride, 95%	 60	C ₇ H ₄ CINO ₄	
C ₇ H ₄ BrF ₃		2-Chloro-5-nitrobenzoic acid, 98%	 99
4-Bromobenzotrifluoride, 96%	 60	C ₇ H ₄ CINO ₄	
C ₇ H ₄ BrN		4-Nitrophenyl chloroformate, 97%	 231
4-Bromobenzonitrile, 98%	 60	C ₇ H ₄ F ₃ I	
C ₇ H ₄ BrN		3-Iodobenzotrifluoride, 95%	 189
2-Bromobenzonitrile, 98%	 60	C ₇ H ₄ FN	
C ₇ H ₄ BrN		4-Fluorobenzonitrile, 99%	 165
3-Bromobenzonitrile, 98%	 60	C ₇ H ₄ N ₂ O ₂	
C ₇ H ₄ BrNO ₄		3-Nitrobenzonitrile, 98%	 229
2-Bromo-6-nitrobenzoic acid, 96%	 71	C ₇ H ₄ N ₂ O ₆	
C ₇ H ₄ BrNO ₄		3,5-Dinitrobenzoic acid, 98%	 147
		C ₇ H ₅ BrCl ₂	
		2,5-Dichlorobenzyl bromide, 95%	 124

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Formula	Page	Formula	Page
C ₇ H ₅ BrN ₂		C ₇ H ₅ FO ₂	
6-Bromo-1H-indazole, 95%	 66	2-Fluorobenzoic acid, 95%	 165
C ₇ H ₅ BrO		C ₇ H ₅ FO ₂	
2-Bromobenzaldehyde, 95%	 59	3-Fluorobenzoic acid, 95%	 165
C ₇ H ₅ BrO		C ₇ H ₅ IO ₂	
3-Bromobenzaldehyde, 95%	 59	2-Iodobenzoic acid, 90%	 189
C ₇ H ₅ BrO		C ₇ H ₅ IO ₂	
4-Bromobenzaldehyde, 98%	 59	4-Iodobenzoic acid, 95%	 189
C ₇ H ₅ BrO ₂		C ₇ H ₅ IO ₄	
2-Bromobenzoic acid, 98%	 59	2-Iodoxybenzoic acid, 90%	 192
C ₇ H ₅ BrO ₂		C ₇ H ₅ N ₃ O ₂	
4-Bromobenzoic acid, 98%	 59	2-Amino-4-nitrobenzonitrile, 95%	 24
C ₇ H ₅ BrO ₂		C ₇ H ₅ NO	
3-Bromobenzoic acid, 98%	 59	4-Hydroxybenzonitrile, 95%	 182
C ₇ H ₅ Cl ₃		C ₇ H ₅ NO	
2,4-Dichlorobenzyl chloride, 99%	 124	3-Hydroxybenzonitrile, 95%	 182
C ₇ H ₅ Cl ₃		C ₇ H ₅ NO	
3,4-Dichlorobenzyl chloride, 99%	 124	Phenyl isocyanate, 95%	 242
C ₇ H ₅ ClO		C ₇ H ₅ NO ₃	
Benzoyl chloride, 98%	 40	4-Nitrobenzaldehyde, 95%	 228
C ₇ H ₅ ClO		C ₇ H ₅ NO ₅	
4-Chlorobenzaldehyde, 98%	 92	5-Hydroxy-2-nitrobenzaldehyde, 97%	 185
C ₇ H ₅ ClO		C ₇ H ₅ NO ₄	
2-Chlorobenzaldehyde, 98%	 92	4-Nitrobenzoic acid, 98%	 228
C ₇ H ₅ ClO ₂		C ₇ H ₅ NO ₄	
2-Chlorobenzoic acid, 99%	 92	Pyridine-2,3-dicarboxylic acid, 99%	 256
C ₇ H ₅ ClO ₂		C ₇ H ₅ NO ₄	
4-Chlorobenzoic acid, 99%	 92	Pyridine-2,6-dicarboxylic acid, 98%	 256
C ₇ H ₅ ClO ₂		C ₇ H ₅ NO ₄	
3-Chlorobenzoic acid, 98%	 92	2,4-Pyridinedicarboxylic acid, 98%	 256
C ₇ H ₅ ClO ₂		C ₇ H ₅ NO ₄	
Phenyl chloroformate, 97%	 241	3-Nitrobenzoic acid, 98%	 228
C ₇ H ₅ ClO ₃		C ₇ H ₅ Br ₂	
3-Chloroperoxybenzoic acid, tech. 65-70%	 100	4-Bromobenzyl bromide, 95%	 60
C ₇ H ₅ F ₂ NO ₂		C ₇ H ₅ BrCl	
2-Amino-4,6-difluorobenzoic acid, 95%	 20	3-Chlorobenzyl bromide, 98%	 94
C ₇ H ₅ F ₃		C ₇ H ₅ BrCl	
Benzotrifluoride, 98%	 40	2-Chlorobenzyl bromide, 98%	 93
C ₇ H ₅ F ₃ N ₂ O ₂		C ₇ H ₅ BrCl	
2-Amino-5-nitrobenzotrifluoride, 98%	 24	4-Bromo-2-chlorotoluene, 98%	 62
C ₇ H ₅ FO		C ₇ H ₅ BrF	
3-Fluorobenzaldehyde, 98%	 165	2-Fluorobenzyl bromide, 95%	 166
C ₇ H ₅ FO		C ₇ H ₅ BrFO	
4-Fluorobenzaldehyde, 98%	 165	2-Bromo-4-fluoroanisole, 96%	 65
C ₇ H ₅ FO ₂		C ₇ H ₅ BrNO	
4-Fluorobenzoic acid, 99%	 165	3-Acetyl-5-bromopyridine, 97%	 4

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_7H_8BrNO_2$		C_7H_8O	
4-Nitrobenzyl bromide, 98%	 229	Benzaldehyde, 98%	 36
$C_7H_8BrNO_2$		$C_7H_8O_2$	
2-Nitrobenzyl bromide, 98%	 229	Benzoic acid, 98%	 38
$C_7H_8BrNO_3$		$C_7H_8O_2$	
2-Bromo-1-methoxy-3-nitrobenzene, 95%	 67	1,3-Benzodioxole, 99%	 38
$C_7H_8Cl_2$		$C_7H_8O_2$	
4-Chlorobenzyl chloride, 98%	 94	4-Hydroxybenzaldehyde, 99%	 182
$C_7H_8Cl_2$		$C_7H_8O_2$	
3-Chlorobenzyl chloride, 99%	 94	3-Hydroxybenzaldehyde, 97%	 182
$C_7H_8Cl_2$		$C_7H_8O_2$	
2-Chlorobenzyl chloride, 99%	 94	2-Hydroxybenzaldehyde, 98%	 182
$C_7H_8Cl_2$		$C_7H_8O_3$	
2,5-Dichlorotoluene, 96%	 128	3,4-Dihydroxybenzaldehyde, 98%	 134
$C_7H_8Cl_2O$		$C_7H_8O_3$	
2,4-Dichlorobenzyl alcohol, 99%	 124	4-Hydroxybenzoic acid, 98%	 182
C_7H_8ClF		$C_7H_8O_3$	
4-Fluorobenzyl chloride, 99%	 166	2-Hydroxybenzoic acid, 98%	 182
$C_7H_8ClNO_2$		$C_7H_8O_4$	
2-Amino-6-chlorobenzoic acid, 98%	 19	3,4-Dihydroxybenzoic acid, 98%	 134
$C_7H_8ClNO_3$		$C_7H_8O_5$	
2-Chloro-1-methoxy-3-nitrobenzene, 95%	 96	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	 290
$C_7H_8F_2O$		$C_7H_7BO_4$	
2,6-Difluoroanisole, 96%	 132	4-Carboxyphenylboronic acid, 98%	 88
$C_7H_8F_2O$		C_7H_7Br	
3,4-Difluoroanisole, 97%	 132	Benzyl bromide, 96%	 41
$C_7H_8F_3N$		C_7H_7Br	
3-Aminobenzotrifluoride, 99%	 16	3-Bromotoluene, 98%	 76
$C_7H_8F_3N$		C_7H_7Br	
4-Aminobenzotrifluoride, 99%	 16	4-Bromotoluene, 98%	 77
$C_7H_8INO_3$		C_7H_7Br	
2-Iodo-1-methoxy-3-nitrobenzene, 95%	 190	2-Bromotoluene, 98%	 76
$C_7H_8N_2$		$C_7H_7BrN_2O$	
4-Aminobenzonitrile, 98%	 16	2-Acetylamino-5-bromopyridine, 98%	 4
$C_7H_8N_2$		C_7H_7BrO	
7-Azaindole, 98%	 34	4-Bromoanisole, 98%	 59
$C_7H_8N_2$		C_7H_7BrO	
2-Aminobenzonitrile, 98%	 16	3-Bromoanisole, 99%	 58
$C_7H_8N_2O_3$		C_7H_7Cl	
4-Nitrobenzamide, 99%	 228	Benzyl chloride, 99%	 41
$C_7H_8N_2O_4$		C_7H_7Cl	
4-Amino-3-nitrobenzoic acid, 95%	 24	2-Chlorotoluene, 98%	 104
$C_7H_8N_2S$		C_7H_7Cl	
2-Mercaptobenzimidazole, 98%	 205	4-Chlorotoluene, 98%	 104
$C_7H_8N_4O$			
N,N'-Carbonyldiimidazole, 95%	 88		

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
C ₇ H ₇ Cl		C ₇ H ₇ NO ₂	
3-Chlorotoluene, 98%	 104	2-Nitrotoluene, 98%	 232
C ₇ H ₇ ClO		C ₇ H ₇ NO ₂	
4-Chlorobenzyl alcohol, 99%	 93	4-Nitrotoluene, 98%	 233
C ₇ H ₇ ClO		C ₇ H ₇ NO ₂	
3-Chlorobenzyl alcohol, 98%	 93	3-Nitrotoluene, 98%	 233
C ₇ H ₇ ClO		C ₇ H ₇ NO ₃	
2-Chlorobenzyl alcohol, 98%	 93	5-Amino Salicylicacid, 95%	 28
C ₇ H ₇ ClO ₂ S		C ₇ H ₇ NO ₃	
p-Toluenesulfonyl chloride, 95%	 281	4-Nitrobenzyl alcohol, 95%	 229
C ₇ H ₇ F		C ₇ H ₇ NO ₃	
4-Fluorotoluene, 98%	 170	3-Nitrobenzyl alcohol, 99%	 229
C ₇ H ₇ F		C ₇ H ₇ NO ₃	
3-Fluorotoluene, 98%	 170	2-Nitrobenzyl alcohol, 97%	 229
C ₇ H ₇ F		C ₇ H ₈	
2-Fluorotoluene, 98%	 170	Toluene, 99%	 281
C ₇ H ₇ F ₃ N ₂		C ₇ H ₈ BrN	
2-(Trifluoromethyl)phenylhydrazine, 97%	 289	3-Bromo-4-methylaniline, 95%	 68
C ₇ H ₇ FO		C ₇ H ₈ BrN	
4-Fluoroanisole, 98%	 165	5-Bromo-2-methylaniline, 95%	 68
C ₇ H ₇ FO		C ₇ H ₈ BrN	
4-Fluorobenzyl alcohol, 95%	 166	4-Bromo-3-methylaniline, 97%	 68
C ₇ H ₇ FO		C ₇ H ₈ BrN	
3-Fluorobenzyl alcohol, 98%	 166	4-Bromo-2-methylaniline, 96%	 68
C ₇ H ₇ FO		C ₇ H ₈ ClN ₃	
3-Fluoroanisole, 98%	 164	4-Cyanophenylhydrazine hydrochloride, 95%	 112
C ₇ H ₇ I		C ₇ H ₈ FN	
4-Iodotoluene, 95%	 192	4-Fluoro-2-methylaniline, 97%	 167
C ₇ H ₇ IO		C ₇ H ₈ FN	
4-Iodoanisole, 95%	 189	4-Fluorobenzylamine, 98%	 166
C ₇ H ₇ N ₅		C ₇ H ₈ N ₂ O ₂	
5-Amino-1-phenyltetrazole, 95%	 26	4-Methyl-2-nitroaniline, 98%	 218
C ₇ H ₇ NO		C ₇ H ₈ N ₂ O ₂	
2-Acetylpyridine, 98%	 6	2-Amino-3-nitrotoluene, 98%	 25
C ₇ H ₇ NO		C ₇ H ₈ N ₂ O ₂	
3-Acetylpyridine, 98%	 6	4-Methyl-3-nitroaniline, 97%	 218
C ₇ H ₇ NO		C ₇ H ₈ N ₂ O ₂	
4-Acetylpyridine, 98%	 6	2-Methyl-3-nitroaniline, 98%	 218
C ₇ H ₇ NO		C ₇ H ₈ N ₂ O ₃	
Benzamide, 98%	 37	2-Methoxy-4-nitroaniline, 98%	 209
C ₇ H ₇ NO ₂		C ₇ H ₈ N ₂ O ₃	
4-Aminobenzoic acid, 98%	 16	2-Methoxy-5-nitroaniline, 98%	 209
C ₇ H ₇ NO ₂		C ₇ H ₈ N ₂ O ₃	
3-Aminobenzoic acid, 98%	 16	4-Methoxy-2-nitroaniline, 98%	 209
C ₇ H ₇ NO ₂			
Methyl nicotinate, 98%	 218		

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Formula	Page	Formula	Page
C ₇ H ₈ O		4-Aminobenzyl alcohol, 98%	 17
Anisole, 99%	 32	C ₇ H ₉ NO ₂	
C ₇ H ₈ O		2,6-Dimethoxypyridine, 98%	 139
Benzyl alcohol, 98%	 40	C ₈ Cl ₂ N ₂ O ₂	
C ₇ H ₈ O		2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	 125
m-Cresol, 98%	 108	C ₈ H ₁₀	
C ₇ H ₈ O		m-Xylene, 99%	 298
o-Cresol, 98%	 108	C ₈ H ₁₀	
C ₇ H ₈ O		o-Xylene, 98%	 298
p-Cresol, 98%	 108	C ₈ H ₁₀	
C ₇ H ₈ O ₂		p-Xylene, 99%	 298
3,5-Dihydroxytoluene, 99%	 135	C ₈ H ₁₀	
C ₇ H ₈ S		Xylenes mixed, 96%	 298
p-Thiocresol, 98%	 277	C ₈ H ₁₀ BrN	
C ₇ H ₆ BO ₂		4-Bromo-N,N-dimethylaniline, 98%	 64
p-Tolylboronic acid, 95%	 283	C ₈ H ₁₀ BrN	
C ₇ H ₉ ClFN		2-Bromo-4,6-dimethylaniline, 97%	 64
4-Fluorobenzylamine hydrochloride, 95%	 166	C ₈ H ₁₀ BrN	
C ₇ H ₉ ClN ₂ O ₂		2-Bromo-N,N-dimethylaniline, 97%	 64
4-Hydrazinobenzoic acid hydrochloride, 95%	 180	C ₈ H ₁₀ N ₂ O	
C ₇ H ₉ N		2-Acetamido-4-picoline, 95%	 2
Benzylamine, 98%	 40	C ₈ H ₁₀ N ₂ O	
C ₇ H ₉ N		2-Acetamido-6-methylpyridine, 95%	 2
2,6-Lutidine, 98%	 201	C ₈ H ₁₀ N ₂ O ₂	
C ₇ H ₉ N		2,4-Dimethyl-6-nitroaniline, 97%	 144
3,4-Lutidine, 98%	 201	C ₈ H ₁₀ N ₂ O ₂	
C ₇ H ₉ N		4,5-Dimethyl-2-nitroaniline, 97%	 144
m-Toluidine, 98%	 282	C ₈ H ₁₀ O	
C ₇ H ₉ N		3,5-Dimethylphenol, 98%	 145
o-Toluidine, 98%	 281	C ₈ H ₁₀ O	
C ₇ H ₉ N		2,5-Dimethylphenol, 98%	 145
p-Toluidine, 98%	 282	C ₈ H ₁₀ O	
C ₇ H ₉ N		2,4-Dimethylphenol, 95%	 145
2,4-Lutidine, 98%	 201	C ₈ H ₁₀ O	
C ₇ H ₉ NO		2-Phenylethanol, 98%	 242
m-Anisidine, 99%	 32	C ₈ H ₁₀ O ₂	
C ₇ H ₉ NO		1,2-Dimethoxybenzene, 98%	 137
o-Anisidine, 98%	 32	C ₈ H ₁₀ O ₂	
C ₇ H ₉ NO		1,3-Dimethoxybenzene, 95%	 138
p-Anisidine, 98%	 32	C ₈ H ₁₀ O ₂	
C ₇ H ₉ NO		4-Methoxybenzyl alcohol, 95%	 208
3-Aminobenzyl alcohol, 97%	 17	C ₈ H ₁₀ O ₃	
C ₇ H ₉ NO		2,6-Dimethoxyphenol, 98%	 139
2-Aminobenzyl alcohol, 98%	 17	C ₈ H ₁₁ N	
C ₇ H ₉ NO		2,3,5-Collidine, 98%	 106

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Formula	Page	Formula	Page
C ₈ H ₁₁ N		C ₈ H ₁₄ ClNO ₃	
2,6-Dimethylaniline, 98%	 142	Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%	 161
C ₈ H ₁₁ N		C ₈ H ₁₄ N ₂ O ₄	
2,3-Dimethylaniline, 97%	 141	Diisopropyl azodicarboxylate, 95%	 136
C ₈ H ₁₁ N		C ₈ H ₁₄ O ₃	
2,4-Dimethylaniline, 98%	 142	n-Butyric anhydride, 98%	 84
C ₈ H ₁₁ N		C ₈ H ₁₄ O ₄	
2,5-Dimethylaniline, 98%	 142	Diethyl succinate, 95%	 131
C ₈ H ₁₁ N		C ₈ H ₁₄ O ₄	
2-Ethylaniline, 98%	 155	Suberic acid, 98%	 271
C ₈ H ₁₁ N		C ₈ H ₁₄ O ₆	
N,N-Dimethylaniline, 98%	 142	(-)-Diethyl D-tartrate, 98%	 130
C ₈ H ₁₁ N		C ₈ H ₁₄ O ₆	
N-Benzylmethylamine, 95%	 43	Diethyl L-tartrate, 98%	 132
C ₈ H ₁₁ N		C ₈ H ₁₅ NaO ₂	
(R)-(+)-alpha-Methylbenzylamine, 98%	 13	Sodium 2-ethylhexanoate, 98%	 266
C ₈ H ₁₁ N		C ₈ H ₁₅ NO	
(S)-(-)-alpha-Methylbenzylamine, 98%	 13	1-Propyl-4-piperidone, 95%	 254
C ₈ H ₁₁ NO		C ₈ H ₁₅ NO ₂	
4-Methoxybenzylamine, 98%	 208	Ethyl isonipecotate, 98%	 159
C ₈ H ₁₁ NO		C ₈ H ₁₅ NO ₂	
3-Methoxybenzylamine, 95%	 208	Ethyl nipecotate, 96%	 160
C ₈ H ₁₁ NO		C ₈ H ₁₅ NO ₄	
(R)-(-)-2-Phenylglycinol, 95%	 242	N-Boc-glycine methyl ester, 95%	 51
C ₈ H ₁₁ NO		C ₈ H ₁₅ NO ₄	
(S)-(+)-2-Phenylglycinol, 98%	 242	N-Boc-D-alanine, 98%	 49
C ₈ H ₁₁ NO ₂		C ₈ H ₁₅ NO ₄	
3,4-Dimethoxyaniline, 98%	 137	N-Boc-L-alanine, 98%	 49
C ₈ H ₁₂ N ₂		C ₈ H ₁₅ NO ₅	
4,5-Dimethyl-1,2-phenylenediamine, 95%	 145	N-Boc-L-serine, 98%	 54
C ₈ H ₁₂ N ₂		C ₈ H ₁₆ Cl ₂	
3,5-Dimethyl-1,2-phenylenediamine, 95%	 145	1,8-Dichlorooctane, 96%	 126
C ₈ H ₁₂ N ₄		C ₈ H ₁₆ O	
Azobisisobutyronitrile, 98%	 34	2-Octanone, 98%	 234
C ₈ H ₁₂ O ₃		C ₈ H ₁₇ Br	
1,4-Cyclohexanedione monoethylene acetal, 95%	 112	1-Bromooctane, 98%	 72
C ₈ H ₁₃ ClN ₂		C ₈ H ₁₇ Cl	
2,4-Dimethylphenylhydrazine hydrochloride, 98%	 145	1-Chlorooctane, 98%	 100
C ₈ H ₁₃ ClN ₂		C ₈ H ₁₇ N ₃	
3,4-Dimethylphenylhydrazine hydrochloride, 97%	 145	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	 141
C ₈ H ₁₃ NO ₃		C ₈ H ₁₇ NO ₃	
1-Ethoxycarbonyl-4-piperidone, 95%	 153	N-Boc-L-alaninol, 95%	 50
C ₈ H ₁₄		C ₈ H ₁₇ O ₅ P	
1-Octyne, 98%	 234	Triethyl phosphonoacetate, 98%	 286

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Formula	Page	Formula	Page
$C_8H_{18}ClNO_2$		$C_8H_5F_3O_2$	
Ethyl L-isoleucinate hydrochloride, 98%	 159	3-(Trifluoromethyl)benzoic acid, 98%	 288
$C_8H_{19}F_3NOSi_2$		C_8H_5NO	
N,O-Bis(trimethylsilyl)trifluoroacetamide, 95%	 49	3-Cyanobenzaldehyde, 98%	 110
$C_8H_{18}N_2O_2$		C_8H_5NO	
N-Boc-1,3-propanediamine, 95%	 54	4-Cyanobenzaldehyde, 98%	 111
$C_8H_{18}O$		C_8H_5NO	
1-Octanol, 98%	 234	2-Cyanobenzaldehyde, 97%	 110
$C_8H_{18}O_2$		$C_8H_5NO_2$	
1,2-Octanediol, 99%	 233	Isatin, 98%	 193
$C_8H_{18}O_3$		$C_8H_5NO_3$	
Triethyl orthoacetate, 98%	 286	Isatoic anhydride, 97%	 193
$C_8H_{19}Al$		$C_8H_5NO_3$	
Diisobutylaluminum hydride, 25% wt in toluene	 136	N-Hydroxyphthalimide, 97%	 186
$C_8H_{19}N$		$C_8H_5NO_6$	
N-Ethyldiisopropylamine, 98%	 156	5-Nitroisophthalic acid, 98%	 230
$C_8H_{19}NaO_4S$		$C_8H_5NO_6$	
Sodium 1-octanesulfonate monohydrate	 269	3-Nitrophthalic acid, 98%	 232
$C_8H_{20}BrN$		$C_8H_5NO_6$	
Tetraethylammonium bromide, 98%	 275	4-Nitrophthalic acid, 98%	 232
$C_8H_{21}NOSi_2$		C_8H_5	
N,O-Bis(trimethylsilyl)acetamide, 95%	 49	Phenylacetylene, 95%	 240
$C_8H_3Cl_2NO$		$C_8H_6Br_2O$	
2,3-Dichlorobenzoyl cyanide, 98%	 124	2,4'-Dibromoacetophenone, 95%	 118
$C_8H_4BrNO_2$		C_8H_6BrClO	
5-Bromoisatin, 88%	 67	2-Bromo-4'-chloroacetophenone, 95%	 61
$C_8H_4FNO_2$		C_8H_6BrN	
5-Fluoroisatin, 98%	 167	4-Bromophenylacetonitrile, 95%	 73
$C_8H_4K_2O_{12}Sb_2 \cdot 3H_2O$		C_8H_6BrN	
Antimony potassium tartrate trihydrate	 33	4-Bromindole, 98%	 67
$C_8H_4KNO_2$		C_8H_6BrN	
Potassium phthalimide, 98%	 251	5-Bromindole, 98%	 67
$C_8H_4N_2O_4$		C_8H_6BrN	
4-Nitrophthalimide, 98%	 232	6-Bromindole, 98%	 67
$C_8H_4O_3$		C_8H_6BrN	
Phthalic anhydride, 98%	 245	2-(Bromomethyl)benzonitrile, 98%	 68
$C_8H_5F_2N$		$C_8H_6Cl_2O$	
2,4-Difluorophenylacetonitrile, 97%	 133	4-(Chloromethyl)benzoyl chloride, 97%	 97
$C_8H_5F_3N_2$		$C_8H_6Cl_2O$	
4-Amino-2-(trifluoromethyl)benzonitrile, 98%	 28	2',4'-Dichloroacetophenone, 98%	 122
$C_8H_5F_3O$		$C_8H_6Cl_2O_2$	
2,2,2-Trifluoroacetophenone, 98%	 287	3,4-Dichlorophenylacetic acid, 99%	 126
$C_8H_5F_3O_2$		$C_8H_6Cl_2O_2$	
4-(Trifluoromethyl)benzoic acid, 98%	 288	2,4-Dichlorophenylacetic acid, 99%	 126
		C_8H_6ClN	
		(3-Chlorophenyl)acetonitrile, 99%	 101

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Formula	Page	Formula	Page
C_8H_6ClN		$C_8H_7ClO_2$	
(2-Chlorophenyl)acetonitrile, 98%	 101	Methyl 2-chlorobenzoate, 95%	 215
$C_8H_6ClNO_4$		$C_8H_7FO_2$	
4-Nitrobenzyl chloroformate, 98%	 229	4-Fluorophenylacetic acid, 95%	 168
C_8H_6FN		$C_8H_7IO_2$	
3-Fluorophenylacetonitrile, 98%	 169	3-Iodophenylacetic acid, 98%	 191
$C_8H_6N_2O_2$		$C_8H_7IO_2$	
4-Nitrophenylacetonitrile, 95%	 231	4-Iodophenylacetic acid, 97%	 191
$C_8H_6N_2O_2$		C_8H_7N	
3-Nitrophenylacetonitrile, 95%	 231	Benzyl cyanide, 98%	 42
$C_8H_6O_2$		C_8H_7N	
o-Phthaldialdehyde, 99%	 245	Indole, 98%	 188
$C_8H_6O_4$		C_8H_7N	
Phthalic acid, 99%	 245	o-Tolunitrile, 98%	 282
C_8H_7BrO		C_8H_7N	
4'-Bromoacetophenone, 98%	 58	p-Tolunitrile, 98%	 282
C_8H_7BrO		C_8H_7N	
3'-Bromoacetophenone, 98%	 58	m-Tolunitrile, 98%	 282
$C_8H_7BrO_2$		$C_8H_7N_3O$	
4-(Bromomethyl)benzoic acid, 97%	 68	4-(1,2,4-Triazol-1-yl)phenol, 90%	 284
$C_8H_7BrO_2$		C_8H_7NO	
3-Bromo-4-methylbenzoic acid, 98%	 68	4-Hydroxyphenylacetonitrile, 95%	 185
$C_8H_7BrO_2$		C_8H_7NO	
4-Bromophenylacetic acid, 95%	 73	4-Methoxybenzonitrile, 99%	 208
$C_8H_7BrO_2$		C_8H_7NO	
Methyl 3-bromobenzoate, 95%	 214	3-Methoxybenzonitrile, 98%	 207
$C_8H_7BrO_2$		C_8H_7NO	
Methyl 2-bromobenzoate, 95%	 214	Oxindole, 98%	 235
$C_8H_7ClN_2$		$C_8H_7NO_2$	
2-(Chloromethyl)benzimidazole, 95%	 96	2H-1,4-Benzoxazin-3(4H)-one, 95%	 40
C_8H_7ClO		$C_8H_7NO_3$	
4'-Chloroacetophenone, 95%	 91	3'-Nitroacetophenone, 98%	 227
C_8H_7ClO		$C_8H_7NO_3$	
3'-Chloroacetophenone, 98%	 91	2'-Nitroacetophenone, 95%	 227
$C_8H_7ClO_2$		$C_8H_7NO_4$	
Benzyl chloroformate, 50% in toluene	 42	2-Methyl-3-nitrobenzoic acid, 98%	 219
$C_8H_7ClO_2$		$C_8H_7NO_4$	
3-Chlorophenylacetic acid, 99%	 101	6-Nitro-1,4-benzodioxane, 95%	 228
$C_8H_7ClO_2$		$C_8H_7NO_4$	
4-Chlorophenylacetic acid, 99%	 101	3-Nitrophenylacetic acid, 95%	 230
$C_8H_7ClO_2$		$C_8H_7NO_4$	
2-Chlorophenylacetic acid, 99%	 101	4-Nitrophenylacetic acid, 95%	 230
$C_8H_7ClO_2$		$C_8H_7NO_5$	
4-Methoxybenzoyl chloride, 97%	 208	4-Methoxy-3-nitrobenzoic acid, 99%	 210
$C_8H_7ClO_2$		C_8H_7NOS	
Methyl 3-chlorobenzoate, 95%	 215	2H-1,4-Benzothiazin-3(4H)-one, 95%	 39

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Formula	Page	Formula	Page
$C_8H_7BrO_2$		p-Toluic acid, 98%	 281
2-Bromophenylacetic acid, 95%	 72	$C_8H_8O_2$	
C_8H_8		Phenylacetic acid, 98%	 240
Styrene, 98%	 271	$C_8H_8O_3$	
$C_8H_8Cl_2O_2S$		2',5'-Dihydroxyacetophenone, 95%	 134
4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95%	 95	$C_8H_8O_3$	
C_8H_8ClNO		3-Hydroxy-4-methoxybenzaldehyde, 98%	 184
4'-Chloroacetanilide, 95%	 90	$C_8H_8O_3$	
C_8H_8ClNO		4-Hydroxyphenylacetic acid, 98%	 185
4-(Chlorophenyl)-1-ethanoneoxime, 95%	 101	$C_8H_8O_3$	
C_8H_8FNO		2-Hydroxy-3-methoxybenzaldehyde, 98%	 184
2'-Fluoroacetanilide, 98%	 164	$C_8H_8O_3$	
C_8H_8FNO		3-Hydroxyphenylacetic acid, 95%	 185
4-Fluoroacetophenone oxime, 95%	 164	$C_8H_8O_3$	
C_8H_8FNO		4-Methoxybenzoic acid, 95%	 207
4'-Fluoroacetanilide, 98%	 164	$C_8H_8O_3$	
$C_8H_8N_2O_5$		Phenoxyacetic acid, 96%	 239
2,4-Dinitrophenyl ethyl ether, 95%	 148	$C_8H_8O_3$	
$C_8H_8N_2OS$		(R)-(-)-Mandelic acid, 98%	 204
2-Amino-6-methoxybenzothiazole, 97%	 22	$C_8H_8O_3$	
$C_8H_8N_6O_6$		(S)-(+)-Mandelic acid, 98%	 204
Murexide	 225	$C_8H_8O_4$	
C_8H_8O		Vanillic acid, 98%	 297
Acetophenone	 3	$C_8H_9BO_3$	
C_8H_8O		3-Acetylphenylboronic acid, 95%	 6
o-Tolualdehyde, 97%	 280	$C_8H_9BO_3$	
C_8H_8O		4-Acetylphenylboronic acid, 95%	 6
p-Tolualdehyde, 99%	 281	C_8H_9Br	
$C_8H_8O_2$		2-Bromo-1,3-dimethylbenzene, 96%	 64
1,4-Benzodioxane, 95%	 38	$C_8H_9BrN_2O$	
$C_8H_8O_2$		2-Acetamido-5-bromo-4-picoline, 95%	 2
3'-Hydroxyacetophenone, 98%	 181	C_8H_9BrO	
$C_8H_8O_2$		3-Methoxybenzyl bromide, 98%	 208
4'-Hydroxyacetophenone, 98%	 181	$C_8H_9BrO_2$	
$C_8H_8O_2$		4-Bromoveratrole, 97%	 77
2'-Hydroxyacetophenone, 98%	 181	C_8H_9ClO	
$C_8H_8O_2$		3-Chloro-alpha-methylbenzyl alcohol, 98%	 91
4-Methoxybenzaldehyde, 98%	 207	C_8H_9NO	
$C_8H_8O_2$		Acetanilide, 95%	 2
m-Toluic acid, 98%	 281	C_8H_9NO	
$C_8H_8O_2$		3'-Aminoacetophenone, 98%	 15
3-Methoxybenzaldehyde, 98%	 207	$C_8H_9NO_2$	
$C_8H_8O_2$		4-Aminophenylacetic acid, 95%	 25
o-Toluic acid, 98%	 281	$C_8H_9NO_2$	
$C_8H_8O_2$		Benzyl carbamate, 95%	 41

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Formula	Page	Formula	Page
$C_8H_9NO_2$		3-Ethoxy-4-hydroxybenzaldehyde, 98%	 153
3,4-Ethylenedioxyaniline, 95%	 157	$C_9H_{10}O_3$	
$C_8H_9NO_2$		4-Methoxyphenylacetic acid, 98%	 210
Ethyl nicotinate	 160	$C_9H_{10}O_3$	
$C_8H_9NO_2$		Veratraldehyde, 98%	 297
Methyl 3-aminobenzoate, 95%	 212	$C_9H_{10}O_4$	
$C_8H_9NO_2$		3,4-Dimethoxybenzoic acid, 98%	 138
Methyl 4-aminobenzoate, 95%	 213	$C_9H_{10}O_4$	
$C_8H_9NO_2$		3,5-Dimethoxybenzoic acid, 97%	 138
D-(-)-alpha-Phenylglycine, 98%	 13	$C_9H_{10}O_4$	
$C_8H_9NO_2$		Syringaldehyde, 98%	 273
L-(+)-alpha-Phenylglycine, 98%	 13	$C_9H_{11}NO$	
$C_8H_9NO_4$		3'-Methylacetanilide, 95%	 212
4-Nitroveratrole, 95%	 233	$C_9H_{11}NO$	
C_9H_{10}		4-(Dimethylamino)benzaldehyde	 141
Allylbenzene, 98%	 10	$C_9H_{11}NO_2$	
$C_9H_{10}ClN$		D-Phenylalanine, 98%	 240
4-Chloro-N-allylaniline, 96%	 91	$C_9H_{11}NO_2$	
$C_9H_{10}FNO_2$		L-Phenylalanine, 98%	 240
3-Amino-3-(4-fluorophenyl)propionic acid, 95%	 21	$C_9H_{11}NO_2$	
$C_9H_{10}N_2O_4$		4'-Methoxyacetanilide, 98%	 207
4'-Methoxy-2'-nitroacetanilide, 98%	 209	$C_9H_{11}NO_3$	
$C_9H_{10}N_2O_4$		2,4-Dimethoxybenzaloxime, 97%	 137
(S)-4-Nitrophenylalanine, 98%	 231	$C_9H_{11}NO_3$	
$C_9H_{10}O$		L-Tyrosine, 98%	 295
2,6-Dimethylbenzaldehyde, 96%	 142	C_9H_{12}	
$C_9H_{10}O_2$		Mesitylene, 98%	 205
Benzyl acetate, 98%	 40	$C_9H_{12}N_2O_5$	
$C_9H_{10}O_2$		(S)-4-Nitrophenylalanine hydrate, 98%	 231
3,5-Dimethylbenzoic acid, 98%	 142	$C_9H_{12}O_2$	
$C_9H_{10}O_2$		Benzaldehyde dimethyl acetal, 98%	 37
4'-Hydroxy-3'-methylacetophenone, 95%	 184	$C_9H_{12}O_2$	
$C_9H_{10}O_2$		Cumene hydroperoxide, tech. 80%	 109
3'-Methoxyacetophenone, 98%	 207	$C_9H_{12}O_2$	
$C_9H_{10}O_2$		Trimethylhydroquinone, 98%	 292
4'-Methoxyacetophenone, 98%	 207	$C_9H_{12}O_3$	
$C_9H_{10}O_2$		1,3,5-Trimethoxybenzene, 98%	 290
m-Tolylacetic acid, 95%	 282	$C_9H_{13}N$	
$C_9H_{10}O_2$		N-Benzyltrimethylamine, 98%	 42
o-Tolylacetic acid, 99%	 282	$C_9H_{13}NO$	
$C_9H_{10}O_2$		D-Phenylalaninol, 98%	 241
p-Tolylacetic acid, 98%	 283	$C_9H_{13}NO$	
$C_9H_{10}O_3$		L-Phenylalaninol, 95%	 241
2,4-Dimethoxybenzaldehyde, 95%	 137	$C_9H_{13}NO_2$	
$C_9H_{10}O_3$		2,6-Dimethoxybenzylamine, 95%	 138

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_9H_{14}Br_3N^{2-}$		C_9H_8BrN	
Phenyltrimethylammonium tribromide, 97%	 244	6-Bromoisquinoline, 96%	 67
$C_9H_{14}ClN$		C_9H_8BrN	
Phenyltrimethylammonium chloride, 98%	 243	8-Bromoquinoline , 98%	 75
$C_9H_{14}O_4$		C_9H_8BrNO	
Diethyl itaconate, 95%	 131	2-Bromo-4'-cyanoacetophenone, 96%	 63
$C_9H_{14}O_5$		C_9H_8ClNO	
Diethyl 1,3-acetonedicarboxylate, 96%	 129	5-Chloro-8-hydroxyquinoline, 98%	 96
$C_9H_{15}ClN_2$		$C_9H_8N_2$	
4-Isopropylphenylhydrazine hydrochloride, 98%	 195	3-Cyanoindole, 98%	 111
$C_9H_{15}NO_5$		$C_9H_8N_2$	
Diethyl acetamidomalonate, 99%	 129	4-Cyanoindole, 98%	 111
$C_9H_{15}NO_6$		$C_9H_8N_2O_2$	
N-Boc-L-aspartic acid, 96%	 51	8-Nitroquinoline, 95%	 232
$C_9H_{16}N_2$		$C_9H_8N_2O_2$	
1,8-Diazabicyclo[5.4.0]undec-7-ene,97%	 118	6-Nitroquinoline, 95%	 232
$C_9H_{16}O_3$		$C_9H_8O_4$	
1,4-Dioxaspiro[4.5]decane-2-methanol, (R) -, 95%	 148	Ninhydrin	 227
$C_9H_{16}O_4$		$C_9H_7ClN_2$	
Diisopropyl malonate, 95%	 137	2-Chloro-3-aminoquinoline, 95%	 91
$C_9H_{17}NO_2$		$C_9H_7F_3NO$	
1,4-Dioxaspiro[4.5]decane-2-methanamine , 90%	 148	2-(Trifluoromethyl)-4-iodoacetanilide, 95%	 289
$C_9H_{17}NO_4$		C_9H_7N	
Boc-L-alanine methyl ester, 95%	 49	Quinoline, 98%	 259
$C_9H_{17}NO_5$		C_9H_7NO	
N-Boc-L-threonine, 98%	 54	4-Acetylbenzonitrile, 95%	 4
$C_9H_{18}N_2O_2$		C_9H_7NO	
1-Boc-piperazine, 95%	 53	4-Hydroxyquinoline, 98%	 187
$C_9H_{18}NO^+$		C_9H_7NO	
2,2,6,6-Tetramethylpiperidinyloxy, 98%	 277	7-Hydroxyisoquinoline, 97%	 183
$C_9H_{21}AlO_3$		C_9H_7NO	
Aluminum isopropoxide, 98%	 14	6-Hydroxyisoquinoline, 98%	 183
$C_9H_{21}BO_3$		C_9H_7NO	
Triisopropyl borate, 97%	 290	Indole-3-carboxaldehyde, 99%	 188
$C_9H_{21}P$		$C_9H_7NO_2$	
Tripropylphosphine, 97%	 293	4-(Cyanomethyl)benzoic acid, 95%	 111
$C_9H_5NO_2$		$C_9H_7NO_2$	
5-Cyanophthalide, 98%	 112	Indole-2-carboxylic acid, 95%	 188
C_9H_8BrN		$C_9H_7NO_2$	
3-Bromoquinoline, 98%	 75	Methyl 4-cyanobenzoate, 95%	 215
C_9H_8BrN		$C_9H_8F_3NO$	
5-Bromoisquinoline, 95%	 67	2'-(Trifluoromethyl)acetanilide, 95%	 288
C_9H_8BrN		$C_9H_8F_3NO$	
4-Bromoisquinoline, 96%	 67	3'-(Trifluoromethyl)acetanilide, 95%	 288
		$C_9H_8N_2$	
		3-Aminoquinoline, 98%	 27

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Formula	Page	Formula	Page
C ₉ H ₈ N ₂		Calcium hydroxide, 95%	 86
6-Aminoquinoline, 95%	 28	CaH ₄ O ₆ S	
C ₉ H ₈ N ₂		Calcium sulfate dihydrate, 99%	 86
Isoquinolin-3-amine, 95%	 195	CaH ₈ N ₂ O ₁₀	
C ₉ H ₈ N ₂		Calcium nitrate tetrahydrate, 98%	 86
1-Phenylpyrazole, 95%	 243	CaO	
C ₉ H ₈ N ₂ O ₅		Calcium oxide, 95%	 86
4-Acetamido-3-nitrobenzoic acid, 95%	 2	CBaO ₃	
C ₉ H ₈ O		Barium carbonate, 98%	 35
trans-Cinnamaldehyde, 98%	 106	CBr ₄	
C ₉ H ₈ O ₃		Carbon tetrabromide, 98%	 87
3-Acetylbenzoic acid, 98%	 4	CCaO ₃	
C ₉ H ₈ O ₄		Calcium carbonate, 98%	 85
Homophthalic acid, 98%	 179	CCs ₂ O ₃	
C ₉ H ₆ BrO ₃		Cesium carbonate, 98%	 89
2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95%	 66	CdCl ₂	
C ₉ H ₉ ClO		Cadmium chloride, anhydrous, 95%	 85
4-Chloropropiophenone, 95%	 102	CdCl ₂ H ₂ O	
C ₉ H ₉ ClO ₃		Cadmium chloride monohydrate, 98%	 85
3,5-Dimethoxybenzoyl chloride, 96%	 138	CeCl ₃	
C ₉ H ₉ FO		Cerium(III) chloride, anhydrous, 95%	 89
4-Fluoro-3-methylacetophenone, 95%	 167	CeCl ₃ H ₁₄ O ₇	
C ₉ H ₉ FO		Cerium(III) chloride heptahydrate, 98%	 89
3'-Fluoropropiophenone, 97%	 169	CeH ₉ N ₈ O ₁₈	
C ₉ H ₉ FO ₂		Cerium(IV) ammonium nitrate, 99%	 89
4-Fluoro-3-methylphenylacetic acid, 95%	 167	CeH ₉ O ₁₂ S ₂	
C ₉ H ₉ IO ₂		Cerium(IV) sulfate tetrahydrate, 98%	 89
Ethyl 4-iodobenzoate, 95%	 159	CeO ₂	
C ₉ H ₉ NO		Cerium(IV) oxide, 98%	 89
5-Methoxyindole, 98%	 209	CH ₂ Cl ₂	
C ₉ H ₉ NO		Dichloromethane, 99%	 125
4-Methoxyphenylacetoneitrile, 98%	 210	CH ₂ I ₂	
C ₉ H ₉ NO ₃		Diiodomethane, 98%	 136
4-Acetamidobenzoic acid, 95%	 2	CH ₂ N ₂	
C ₉ H ₉ NO ₃		Cyanamide 50% aqueous solution	 110
3-Acetamidobenzoic acid, 95%	 1	CH ₂ Na ₂ O ₄	
CaCl ₂		Sodium carbonate monohydrate	 264
Calcium chloride, anhydrous	 85	CH ₂ Na ₂ O ₄	
CaCl ₂ H ₄ O ₂		Sodium carbonate monohydrate AR	 264
Calcium chloride dihydrate, 98%	 85	CH ₂ O	
CaF ₂		Formaldehyde, 37%	 171
Calcium fluoride, 98%	 85	CH ₂ O ₂	
CaH ₂		Formic acid, 98%	 172
Calcium hydride, 95%	 86	CH ₃ (CH ₂) ₅ CH ₂ SO ₃ Na · H ₂ O	
CaH ₂ O ₂		Sodium 1-heptanesulfonate monohydrate	 266

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Formula	Page	Formula	Page
CH ₃ BNNa		Ammonium bicarbonate, 98%	 29
Sodium cyanoborohydride, 95%	 265	CH ₆ CIN ₃	
CH ₃ Br		Guanidine hydrochloride, 98%	 176
Methyl bromide, 2.5M in Acetonitrile	 213	CH ₆ CIN ₃ O	
CH ₃ BrMg		Semicarbazide hydrochloride, 98%	 261
Methylmagnesium bromide, 1M in THF	 217	CH ₆ CINO	
CH ₃ ClO ₂ S		Methoxylamine hydrochloride, 98%	 209
Methanesulfonyl chloride, 98%	 206	CH ₆ CINO	
CH ₃ I		N-Methylhydroxylamine hydrochloride, 98%	 217
Iodomethane, 98%	 190	CH ₆ N ₄ O ₃	
CH ₃ Li		Guanidine nitrate, 98%	 176
Methyl lithium, 1.6M in diethyl ether	 217	CH ₈ N ₂ O ₃	
CH ₃ LiO		Ammonium carbonate, 30.0% NH ₃ basis	 29
Lithium methoxide, 1M in THF	 200	CH ₈ N ₂ O ₄ S	
CH ₃ NaO		Methylhydrazine sulfate, 98%	 217
Sodium methoxide, 98%	 268	CHCl ₃	
CH ₃ NO		Chloroform, 99%	 96
Formamide, 97%	 171	CF ₃ SO ₃ H	
CH ₃ NO ₂		Trifluoromethanesulfonic acid, 98%	 287
Nitromethane, 98%	 230	CHI ₃	
H ₃ O ₂ P		Iodoform, 99%	 190
Hypophosphorus acid, 50% w/w aqueous solution	 187	CHNaO ₃	
CH ₄		Sodium hydrogen carbonate, 98%	 267
Carbon, activated	 87	CHNaO ₃	
CH ₄ N ₂ O		Sodium Bicarbonate, AR	 263
Urea, 97%	 295	CK ₂ O ₃	
CH ₄ N ₂ O		Potassium carbonate, 98%	 249
Urea, AR	 296	COCl ₂ .6H ₂ O	
CH ₄ N ₂ S		Cobalt(II) chloride hexahydrate, 98%	 106
Ammonium thiocyanate, 98%	 31	CuCl ₂ .2H ₂ O	
CH ₄ N ₂ S		Copper(II) chloride dihydrate, 98%	 107
Thiourea, 98%	 279	Cl ₂ H ₄ O ₂ Sn	
CH ₄ O ₃ S		Stannous chloride dihydrate, 97%	 271
Methanesulfonic acid, 98%	 206	Cl ₂ H ₄ O ₂ Sn	
CH ₅ N		Stannous chloride dihydrate, AR	 271
Methylamine, 40% w/w aqueous solution	 212	Cl ₂ H ₈ MnO ₄	
CH ₅ N		Manganese(II) chloride tetrahydrate, 98%	 204
Methylamine, 25% in methanol	 212	Cl ₂ H ₈ MnO ₄	
CH ₅ N		Manganese(II) chloride tetrahydrate, AR	 204
Methylamine 2.0 M in THF	 212	MgCl ₂	
CH ₅ NO ₂		Magnesium chloride, anhydrous, 98%	 202
Ammonium formate, 98%	 30	Cl ₂ O ₂ S	
CH ₅ NO ₂ S		Sulfuryl chloride, 97%	 273
Methanesulfonamide, 98%	 206	Cl ₂ OS	
CH ₅ NO ₃		Thionyl chloride, 98%	 278

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Formula	Page	Formula	Page
Cl ₂ Pd		Iodine monochloride, 1.0 M in methylene chloride	 189
Palladium(II) chloride, 99%	 236	ClLi	
Cl ₂ Zn		Lithium chloride, 0.5M in anhydrous THF	 200
Zinc chloride, 95%	 299	ClNa	
Cl ₂ Zn		Sodium chloride, 98%	 264
Zinc Chloride 1.0 M in THF	 299	ClNa	
Cl ₂ Zn		Sodium chloride, AR	 264
Zinc Chloride 1.0 M in Ether	 299	ClNaO	
Cl ₂ Zn		Sodium hypochlorite, 9-12%	 267
Zinc chloride, 1.0 M in THF	 299	MgCO ₃	
Cl ₃ Fe		Magnesium carbonate, anhydrous	 202
Iron(III) chloride, anhydrous, 98%	 192	CNa ₂ O ₃	
Cl ₃ La		Sodium carbonate, 98%	 264
Lanthanum(III) chloride anhydrous, 98%	 196	CO ₃ Pb	
Cl ₃ OP		Lead(II) carbonate, 98%	 197
Phosphorus(V) oxide chloride, 98%	 245	CO ₃ Pb	
Cl ₃ P		Lead(II) carbonate, AR	 197
Phosphorus(III) chloride, 98%	 244	Cu ₂ Cr ₂ O ₅	
Cl ₃ Ru		Copper chromite, 40%	 107
Ruthenium(III) chloride hydrate, 98%	 260	Cr ₂ H ₈ N ₂ O ₇	
Cl ₄ Pt		Ammonium dichromate, AR	 30
Platinum(IV) chloride, 98%	 247	Cr ₂ O ₃	
Cl ₅ P		Chromium(III) oxide, 98%	 105
Phosphorus(V) chloride, 97%	 244	CrO ₃	
ClC ₆ H ₃ (OH) ₂		Chromium(VI) oxide, 99%	 105
4-Chlororesorcinol, 98%	 103	CsF	
ClCu		Cesium fluoride, 95%	 89
Copper(I) chloride, 97%	 107	Cu	
HCl		Copper turnings, 98%	 108
Hydrochloric acid, 36%	 180	Cu(NO ₃) ₂ · 3H ₂ O	
ClH		Copper(II) nitrate trihydrate, 98%	 107
Hydrochloric acid, 2 M in MTBE	 180	Cu(NO ₃) ₂ · 3H ₂ O	
ClH		Copper(II) nitrate trihydrate, AR	 108
Hydrochloric acid, 4 M in Ethylacetate	 180	CuCN	
ClH		Copper(I) cyanide, 98%	 107
Hydrochloric acid, 4 M in Methanol	 180	CuH ₁₀ O ₉ S	
ClH ₄ N		Copper(II) sulfate pentahydrate, 98%	 108
Ammonium chloride, 98%	 29	CuH ₁₀ O ₉ S	
ClH ₄ N		Copper(II) sulfate pentahydrate, AR	 108
Ammonium chloride, AR	 29	CuH ₂ N ₂ O ₇	
ClH ₄ NO		Copper(II) nitrate hydrate, 99%	 107
Hydroxylamine hydrochloride, 98%	 183	CuI	
ClSO ₃ H		Copper(I) iodide, 98%	 107
Chlorosulfonic acid, 98%	 104	CuO ₄ S	
ClI		Copper(II) sulfate, anhydrous, 98%	 108

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Formula	Page	Formula	Page
$\text{FC}_6\text{H}_4\text{OH}$		$\text{N}_2\text{H}_8\text{SO}_6$	
4-Fluorophenol, 98%	 168	Hydroxylamine sulfate, 99%	 184
$\text{FC}_6\text{H}_4\text{SH}$		$\text{H}_3\text{N}_2\text{O}_4\text{P}$	
4-Fluorothiophenol, 97%	 170	Ammonium hydrogenphosphate, 98%	 30
$\text{FeH}_{14}\text{O}_{11}\text{S}$		HBF_4	
Iron(II) sulfate heptahydrate, 95%	 192	Fluoroboric acid, 50%	 167
$\text{FeH}_{14}\text{O}_{11}\text{S}$		HBr	
Iron(II) sulfate heptahydrate, AR	 192	Hydrobromic acid, 33 wt. % in acetic acid	 180
$\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$		HCl	
Ammonium iron(II) sulfate hexahydrate, 98%	 30	Hydrogen chloride 2.0 M in diethyl ether	 181
$\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$		HCl	
Ammonium iron(II) sulfate hexahydrate, AR	 30	Hydrogen chloride 4.0 M in dioxane	 181
KF		HF	
Potassium fluoride, 98%	 250	Hydrofluoric acid, 40%	 180
$\text{H}_{10}\text{Na}_2\text{O}_8\text{S}_2$		HI	
Sodium thiosulfate pentahydrate, 98%	 270	Hydroiodic acid, 55-58%	 181
$\text{H}_{10}\text{Na}_2\text{O}_8\text{S}_2$		$\text{HK}_2\text{O}_4\text{P}$	
Sodium thiosulfate pentahydrate, AR	 270	Dipotassium hydrogenphosphate, 98%	 150
KH_2PO_4		HKO_4S	
Potassium dihydrogen phosphate, 98-100.5%	 249	Potassium hydrogen sulfate, 98%	 250
H_2NNa		$\text{H}_{n+2}\text{P}_n\text{O}_{3n+1}$	
Sodium amide, 94%	 263	Polyposphoric acid, 84%	 248
H_2O		NaH	
Water, for HPLC	 298	Sodium hydride, 57-63% oil dispersion	 266
H_2O_2		$\text{HNa}_2\text{O}_4\text{P}$	
Hydrogen peroxide, 30%	 181	Sodium hydrogenphosphate, anhydrous, 98%	 267
$\text{H}_2\text{O}_2\text{Pd}$		HNaO	
Palladium hydroxide, 20% on carbon(wet)	 236	Sodium hydroxide, pellets, 98%	 267
$\text{H}_2\text{O}_4\text{S}$		HNaO_3S	
Sulfuric acid, 98%	 272	Sodium bisulfite, 95%	 263
$\text{H}_3\text{O}_4\text{P}$		HNO_3	
Orthophosphoric acid, 86%	 235	Nitric acid, 98%	 227
$\text{H}_5\text{Na}_2\text{O}_6\text{P}$		HNO_3	
Sodium phosphate, dibasic dihydrate, 98%	 269	Nitric acid, 65%	 227
$\text{H}_6\text{N}_2\text{O}$		$\text{HOOCCH}_2(\text{KOOCH}_2)\text{NCH}_2\text{CH}_2\text{N}(\text{CH}_2\text{COOK})\text{CH}_2\text{COOH} \cdot 2\text{H}_2\text{O}$	
Hydrazine hydrate, 35%±1%	 179	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%	 157
$\text{H}_6\text{NaO}_6\text{P}$		I_2	
Sodium phosphate monobasic dihydrate	 269	Iodine, 99%	 189
$\text{H}_6\text{NaO}_6\text{P}$		ICI	
Sodium phosphate monobasic, AR	 269	Iodine chloride, 98%	 189
$\text{H}_8\text{NO}_4\text{P}$		KI	
Ammonium dihydrogenphosphate, 98%	 30	Potassium iodide, 98%	 250
$\text{H}_8\text{N}_2\text{O}_4\text{S}$		NaI	
Ammonium sulfate, 98%	 31	Sodium iodide, 98%	 267

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Formula	Page	Formula	Page
INaO ₄		MgCl ₂ .6H ₂ O	
Sodium metaperiodate, 98%	 268	Magnesium chloride hexahydrate, 98%	 202
K ₂ CrO ₄		MgCO ₃ .H ₂ O	
Potassium chromate, 98%	 249	Magnesium carbonate hydrate, 98%	 202
K ₂ O ₄ S		MgSO ₄	
Potassium sulfate, 99%	 251	Magnesium sulfate, anhydrous, 98%	 202
K ₂ O ₄ S		MnO ₂	
Potassium sulfate, AR	 252	Manganese(IV) oxide, 98%	 204
K ₂ S ₂ O ₇		MnSO ₄ .H ₂ O	
Potassium pyrosulfate, 98%	 251	Manganese(II) sulfate monohydrate, 98%	 204
K ₂ S ₂ O ₅		(NH ₄) ₆ Mo ₇ O ₂₄ · 4H ₂ O	
Potassium disulfite	 249	Ammonium molybdate tetrahydrate, 98%	 30
K ₂ S ₂ O ₅		(NH ₄) ₆ Mo ₇ O ₂₄ · 4H ₂ O	
Potassium disulfite, AR	 249	Ammonium molybdate tetrahydrate, AR	 31
KCl		2C ₂₀ H ₂₀ N ₃ O · SO ₄	
Potassium chloride, 99%	 249	Nile Blue A	 226
KH ₂ PO ₄		N ₂ O ₆ Pb	
Potassium dihydrogen phosphate, AR	 249	Lead(II) nitrate, 99%	 197
KMnO ₄		NaN ₃	
Potassium permanganate, 98%	 251	Sodium azide, 98%	 263
KNO ₂		Na ₂ O ₃ S ₂	
Potassium nitrite	 251	Sodium thiosulfate, 98%	 270
KNO ₂		Na ₂ O ₃ Se	
Potassium nitrite,AR	 251	Sodium selenite, 98%	 270
KNO ₃		Na ₂ SO ₄	
Potassium nitrate, 99%	 250	Sodium sulfate, anhydrous, 98%	 270
KOH		Na ₂ O ₄ S ₂	
Potassium hydroxide, 85%	 250	Sodium dithionite, 85%	 265
KOH		Na ₂ O ₄ Se	
Potassium hydroxide, AR	 250	Sodium selenate, 98%	 270
Li ₂ CO ₃		Na ₂ S.XH ₂ O	
Lithium carbonate, 98%	 199	Sodium sulfide hydrate, 98%	 270
LiBr		Na ₂ O ₄ S ₂	
Lithium bromide, 98%	 199	Sodium dithionite, 88-92%	 266
LiCl ₂		Na ₂ SO ₄	
Lithium chloride, 98%	 200	Sodium sulfate, anhydrous, AR	 270
LiH ₂ O		Na ₃ O ₄ P	
Lithium iodide hydrate, 98%	 200	Sodium phosphate dodecahydrate, 98%	 269
LiOH.H ₂ O		NaO ₆ S ₂ ³⁻	
Lithium hydroxide monohydrate, 98%	 200	Sodium metabisulfite, 97%	 268
Mg		Ni	
Magnesium, turnings, 99%	 202	Nickel on silica-alumina, catalyst, 90%	 226
Mg(NO ₃) ₂ .6H ₂ O		NaNO ₂	
Magnesium nitrate hexahydrate, 98%	 202	Sodium nitrite, 98%	 268
Mg(OH) ₂		NNaO ₃	
Magnesium hydroxide, 98%	 202	Sodium nitrate, 99%	 268

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Formula	Page	Formula	Page
NNaO_3			
Sodium nitrate, AR	 268		
O_2Pt			
Platinum(IV) oxide, 99%	 248		
O_2Ti			
Titanium(IV) oxide, 98%	 280		
O_5P_2			
Phosphorus(V) oxide, 97%	 245		
PbSO_4			
Lead(II) sulfate , 98%	 197		
PbSO_4			
Lead(II) sulfate , AR	 197		
$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$			
Zinc sulfate heptahydrate, 99-102%	 300		
$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$			
Zinc sulfate heptahydrate, AR	 300		
$\text{ZnSO}_4 \cdot \text{H}_2\text{O}$			
Zinc sulfate monohydrate, AR	 300		